



CRNOGORSKI GLASNIK INTELEKTUALNE SVOJINE

INTELLECTUAL PROPERTY GAZETTE OF MONTENEGRO

Službeni glasnik Zavoda za intelektualnu svojinu Crne Gore
Official Gazette of the Montenegrin Intellectual Property Office

23 / 2017



Zavod za intelektualnu svojinu Crne Gore
ul. Rimski trg br. 46,
81000 Podgorica,
Crna Gora

CRNOGORSKI GLASNIK INTELEKTUALNE SVOJINE

Godina VIII

Datum objavljivanja: 20. 06. 2017. god.

Izdavač:

ZAVOD ZA INTELEKTUALNU
SVOJINU CRNE GORE
Rimski trg br. 46,
81000 Podgorica, Crna Gora

Za izdavača:

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Gordana Tripković

Tehnički urednik:

Predrag Malbaša

Prevod:

Gordana Tripković

Dizajn:

Aleksandar-Saša Samardžić

OVAJ BROJ SLUŽBENOG GLASNIKA OBJAVLJEN JE U ELEKTRONSKOJ FORMI

Crnogorski glasnik intelektualne svojine službeno je glasilo Zavoda za intelektualnu svojinu Crne Gore. U Glasniku se objavljuju sve relevantnim zakonima i pravilnicima propisane informacije iz postupka dodjele prava industrijskog vlasništva, informacije o dodijeljenim pravima te o kasnijim promjenama u vezi s tim pravima, kao i ostale službene informacije.

The Montenegrinan intellectual property gazette is the official gazette of the State Intellectual Property Office of the Montenegro. The Gazette publishes all the information, prescribed by the relevant laws and regulations, relating to the industrial property granting procedure concerning granted rights and subsequent changes made in connection with such right, as well as other official information.

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**DVOSLOVNE OZNAKE ZEMALJA, TERITORIJA I MEĐUNARODNIH
ORGANIZACIJA
(prema WIPO standardu ST. 3)**

AD	Andora	CF	Centralna Afrička Republika	GB	Velika Britanija
AE	Ujedinjeni Arapski Emirati	CG	Kongo	GC	Patentna kancelarija Savjeta za saradnju država Arapskog Zaliva (GCC)
AF	Afganistan	CH	Švajcarska	GD	Grenada
AG	Antigva i Barbuda	CI	Obala Bjelokosti	GE	Gruzija
AI	Angvila	CK	Kukova ostrva	GG	Guernsey
AL	Albanija	CL	Čile	GH	Gana
AM	Armenija	CM	Kamerun	GI	Gibraltar
AN	Holandski Antili	CN	Kina	GL	Grenland
AO	Angola	CO	Kolumbija	GM	Gambija
AP	Afrička regionalna organizacija za industrijsko vlasništvo (ARIPO)	CR	Kostarika	GN	Gvineja
AR	Argentina	CU	Kuba	GQ	Ekvatorska Gvineja
AT	Austrija	CV	Kabo Verde	GR	Grčka
AU	Australija	CY	Kipar	GS	Južna Džordžija i Ostrva Južni Sendvič
AW	Aruba	CZ	Češka Republika	GT	Gvatemala
AZ	Azerbejdžan	DE	Njemačka	GW	Gvineja-Bisao
BA	Bosna i Hercegovina	DJ	Džibuti	GY	Gvajana
BB	Barbados	DK	Danska	HK	Hongkong – Posebna administrativna regija
BD	Bangladeš	DM	Dominika	HN	NR Kine Honduras
BE	Belgija	DO	Dominikanska Republika	HR	Hrvatska
BF	Burkina Faso	DZ	Alžir	HT	Haiti
BG	Bugarska	EA	Evroazijska patentna organizacija (EAPO)	HU	Mađarska
BH	Bahrein	EC	Ekvador	IB	Međunarodna kancelarija Svjetske organizacije za intelektualno vlasništvo (WIPO)
BI	Burundi	EE	Estonija	ID	Indonezija
BJ	Benin	EG	Egipat	IE	Irska
BM	Bermudi	EH	Zapadna Sahara	IL	Izrael
BN	Brunej Darussalam	EM	Kancelarija za harmonizaciju Unutrašnjeg tržišta (žigovi i dizajn) (OHIM)	IM	Ostrvo Man
BO	Bolivija	EP	Evropska patentna kancelarija (EPO)	IN	Indija
BR	Brazil	ER	Eritreja	IQ	Irak
BS	Bahami	ES	Španija	IR	Iran (Islamska Republika)
BT	Butan	ET	Etiopija	IS	Island
BV	Ostrvo Buve	FI	Finska	IT	Italija
BW	Bocvana	FJ	Fidži	JE	Džersi
BX	Kancelarija za intelektualno vlasništvo Beneluksa (BOIP)	FK	Foklandska ostrva (Malvini)	JM	Jamajka
BY	Bjelorusija	FO	Farska Ostrva	JO	Jordan
BZ	Belize	FR	Francuska		
CA	Kanada	GA	Gabon		
CD	Demokratska Republika Kongo				

JP	Japan	NA	Namibija	SY	Sirijska Arapska Republika
KE	Kenija	NE	Niger	SZ	Svazi
KG	Kirgistan	NG	Nigerija	TC	Turska i Kajkoska Ostrva
KH	Kambodža	NI	Nikaragva	TD	Čad
KI	Kiribati	NL	Holandija	TG	Togo
KM	Komori	NO	Norveška	TH	Tajland
KN	Sveti Kristofor i Nevis	NP	Nepal	TJ	Tadžikistan
KP	Demokratska Narodna Republika Koreja	NR	Nauru	TL	Istočni Timor
KR	Republika Koreja	NZ	Novi Zeland	TM	Turkmenistan
KW	Kuvajt	OA	Afrička organizacija za intelektualno vlasništvo (OAPI)	TN	Tunis
KY	Kajmanska Ostrva	OM	Oman	TO	Tonga
KZ	Kazahstan	PA	Panama	TR	Turska
LA	Narodna Demokratska Republika Laos	PE	Peru	TT	Trinidad i Tobago
LB	Libanon	PG	Papuanska Nova Gvineja	TV	Tuvalu
LC	Sveta Lucija	PH	Filipini	TW	Tajvan, Kineska Pokrajina
LI	Lihtenštajn	PK	Pakistan	TZ	Ujedinjena Republika Tanzanija
LK	Šri Lanka	PL	Poljska	UA	Ukrajina
LR	Liberija	PT	Portugal	UG	Uganda
LS	Lesoto	PW	Palau	US	Sjedinjene Američke Države
LT	Litva	PY	Paragvaj	UY	Urugvaj
LU	Luksemburg	QA	Katar	UZ	Uzbekistan
LV	Latvija	QZ	Kancelarija Zajednice za biljne sorte (Evropska Unija) (CPVO)	VA	Sveta Stolica (Vatikan)
LY	Libijska Arapska Džamahirija	RO	Rumunija	VC	Sveti Vincent i Grenadini
MA	Maroko	RS	Srbija	VE	Venecuela
MC	Monako	RU	Ruska Federacija	VG	Britanska Djevičanska Ostrva
MD	Republika Moldavija	RW	Ruanda	VN	Vijetnam
ME	Crna Gora	SA	Saudijska Arabija	VU	Vanuatu
MG	Madagaskar	SB	Solomonska Ostrva	WO	Svjetska organizacije za intelektualno vlasništvo (WIPO) (Međunarodna kancelarija)
MK	Bivša Jugoslovenska Republika Makedonija	SC	Sejšeli	WS	Samoa
ML	Mali	SD	Sudan	XN	Nordijski institut za patente (NPI)
MM	Mianmar	SE	Švedska	YE	Jemen
MN	Mongolija	SG	Singapur	ZA	Južnoafrička Republika
MO	Makao	SH	Sveta Jelena	ZM	Zambija
MP	Sjeverna Marijanska Ostrva	SI	Slovenija	ZW	Zimbabve
MR	Mauritanija	SK	Slovačka		
MS	Montserrat	SL	Sijera Leone		
MT	Malta	SM	San Marino		
MU	Mauricijus	SN	Senegal		
MV	Maldivi	SO	Somalija		
MW	Malavi	SR	Surinam		
MX	Meksiko	ST	Sveti Toma i Princip		
MY	Malezija	SV	Salvador		
MZ	Mozambik				



PATENTI

PATENTS

Službeni glasnik Zavoda za intelektualnu svojinu Crne Gore
Official Gazette of the Montenegrin Intellectual Property Office

23 / 2017



Zavod za intelektualnu svojinu Crne Gore
ul. Rimski trg br. 46,
81000 Podgorica,
Crna Gora

MEĐUNARODNI KODOVI ZA IDENTIFIKACIJU BIBLIOGRAFSKIH PODATAKA O PATENTIMA PREMA WIPO STANDARDU ST. 9
RECOMMENDATION CONCERNING BIBLIOGRAFIC DATA ON AND RELATING TO PATENTS- WIPO-ST. 9

CRNOGORSKI	MDK	ENGLJSKI
IDENTIFIKATOR DOKUMENTA	10	IDENTIFICATION OF THE PATENT
BROJ DOKUMENTA	11	NUMBER OF THE PATENT
VRST DOKUMENTA	13	KIND-OF-DOCUMENT CODE ACCORDING TO WIPO STANDARD
BROJ PRIJAVE	21	NUMBER(S) ASSIGNED TO THE APPLICATION(S)
DATUM PODNOŠENJA PRIJAVE	22	DATE(S) OF FILING THE APPLICATION(S)
DATUM IZLAGANJA NA MEĐUNARODNOJ IZLOŽBI	23	DATE OF EXHIBITING AT THE INTERNATIONAL EXHIBITION
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NAZIV PRONALASKA	54	TITLE OF THE INVENTION
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BROJ OSNOVNE PRIJAVE (ILI PATENTA) ZA KOJI SE PODNOSI DOPUNSKA PRIJAVA	61	NUMBER OF THE EARLIER APPLICATION (OR PATENT) TO WHICH THE PRESENT DOCUMENT IS AN ADDITION
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IME PRONALAZAČA	72	NAME OF THE INVENTOR
IME NOSIOCA PATENTA	73	NAME OF THE OWNER OF PATENT
IME PUNOMOĆNIKA	74	NAME OF THE REPRESENTATIVE
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BROJ I DATUM MEĐUNARODNE OBJAVE	87	NUMBER AND DATE OF THE PUBLICATION OF THE INTERNATIONAL APPLICATION

VRSTA DOKUMENTA		TYPES OF DOCUMENTS
OBJAVA PRIJAVA PATENATA	A	PUBLICATION OF PATENT APPLICATIONS
REGISTROVANI PATENTI	B	REGISTERED PATENTS

OBAVJEŠTENJE
NOTICE

Obavještavamo korisnike da se od 6-og broja Crnogorskog glasnika za intelektualnu svojinu koji se objavljuje na web stranici Zavoda za intelektualnu svojinu Crne Gore, u elektronskoj formi, odnosno od 10.10.2011 godine (Glasnik broj 6/2011) uvode promjene u objavi patentnih dokumenata.

Tako, objavljena prijava patenta (dokument A) sadrži i broj pod kojim je patent upisan u Registar patenata, (međunarodni kod 11 – broj dokumenta), koji je do sada bio objavljivan u svakom narednom broju Crnogorskog glasnika za intelektualnu svojinu. Kako Zavoda za intelektualnu svojinu Crne Gore, ispituje samo formalne uslove za priznavanje patenta, izmjenu uvodimo da bi svi podaci o priznatom patentu bili u istom broju Crnogorskog glasnika za intelektualnu svojinu, a ujedno i pojednostavili put do dodjele isprave, sve u skladu sa članom 40 Zakona o patenima ("Sl. list CG" broj 66/2008 i 40/2010).

- (11) **BAPP-2016-67** (45) 20.06.2017
(21) BAPP-2016-67A (22) 14.04.2016
(31) (32) 20.05.2015 (33) CZ
- (51) **H01G 15/00 (2006.01), H01G 17/00 (2006.01), H04B 17/02 (2006.01), H01H 47/36 (2006.01), H01H 53/02 (2006.01)**
- (73) AZD Praha s.r.o.
Zirovnicka 2/3146, 10617 Praha
CZ
- (72) SNASEL, Zdenek
Dvorek 310, 79841 Kostelec na Hane
CZ
KOBLIHA, Patrik
Na odpoledni 609/9, 75002 Prerov
CZ
- (74) ĆOSOVIĆ L., Dejan
ul. 13 Jula br. 1/5 , 85310 Budva
ME
- (54) **Uređaj za sigurno poređenje dva računarska sistema**
- (57) Uređaj za sigurno poređenje dva računarska sistema, koji sadrži izvor napona (1), sa kojim je povezana kondenzatorska pumpa (6), čiji izlaz se dovodi na kalem releja N-tipa (7), pri čemu je ulaz kondenzatorske pumpe dalje povezan sa izlazima diferencijalnog člana (5), koji je preko svojih ulaza povezan sa dva nezavisna računarska sistema (3) i (4), **naznačen time**, što se između izvora napona (1) i kondenzatorske pumpe (6) postavlja RC kolo (2) koje sadrži kondenzator (20) i otpornik (R), pri čemu integral energije postepenog punjenja kondenzatora (20) iz izvora napona (1) odgovara integralu energije impulsnog pražnjenja kondenzatora (20) usled delovanja kondenzatorske pumpe (6) dimenzionirane na osnovu svojstava kalema povezanog releja N-tipa (7).
- Broj ostalih patentnih zahtjeva: 0**

INDEKS NOSILACA PATENTA
PATENT OWNER INDEX

(73)	(51)	(21)
AZD Praha s.r.o.	H01G 15/00 (2006.01), H01G 17/00 (2006.01), H04B 17/02 (2006.01), H01H 47/36 (2006.01), H01H 53/02 (2006.01)	BAPP-2016-67A

INDEKS BROJEVA PRIJAVA PATENATA
APPLICANTS NUMBER INDEX

(21)	(51)
BAPP-2016-67A	H01G 15/00 (2006.01), H01G 17/00 (2006.01), H04B 17/02 (2006.01), H01H 47/36 (2006.01), H01H 53/02 (2006.01)

INDEKS OBJAVLJENIH PRIJAVA PATENATA PREMA MKP
INDEX OF PATENT APPLICANTS ACCORDINT TO IPC

(51)	(21)
H01G 15/00 (2006.01), H01G 17/00 (2006.01), H04B 17/02 (2006.01), H01H 47/36 (2006.01), H01H 53/02 (2006.01)	BAPP-2016-67A

OBJAVA UPISA PROMJENA
PUBLICATION OF RECORD OF CHANGES

OBJAVA PROMJENA PROŠIRENIH EVROPSKIH PAT.UPISANIH U REGISTAR
PATENATA

P-2001-223

EP1136754

Vrsta promjene

Ime

Datum promjene

16.02.2017

Stari podatak

ALSTOM Technology Ltd, Brown Boveri Strasse 7, CH-5400, Baden, CH

Novi podatak

General Electric Technology GmbH, Brown Boveri Strasse 7, 5400, Baden, CH

P-2008-696

Vrsta promjene

Ime

Datum promjene

10.05.2017

Stari podatak

NYCOMED GERMANY HOLDING GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Novi podatak

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2008-719

Vrsta promjene

Adresa

Datum promjene

22.03.2017

Stari podatak

Zoetis Services LLC, 100 Campus Drive, NJ 07932, Florham Park, US

Novi podatak

Zoetis Services LLC, 10 Sylvan Way, NJ 07054, Parsippany, US

P-2008-730

Vrsta promjene

Adresa

Datum promjene

23.03.2017

Stari podatak

Zoetis Services LLC, 100 Campus Drive, NJ 07932, Florham Park, US

Novi podatak

Zoetis Services LLC, 10 Sylvan Way, NJ 07054, Parsippany, US

P-2008-765**EP2452693****Vrsta promjene**

Adresa

Datum promjene

23.03.2017

Stari podatak

Zoetis Services LLC, 100 Campus Drive, NJ 07932, Florham Park, US

Novi podatak

Zoetis Services LLC, 10 Sylvan Way, NJ 07054, Parsippany, US

P-2008-781**Vrsta promjene**

Ime

Datum promjene

03.05.2017

Stari podatak

Nycomed GmbH, Byk-Gulden-Straße 2 , 78467, Konstanz, DE

Novi podatak

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2008-781**Vrsta promjene**

Ime

Datum promjene

04.05.2017

Stari podatak

NYCOMED GERMANY HOLDING GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Novi podatak

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2008-782

Vrsta promjene

Ime

Datum promjene

08.05.2017

Stari podatak

Nycomed GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Novi podatak

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2008-855

Vrsta promjene

Ime

Datum promjene

31.05.2017

Stari podatak

NYCOMED GERMANY HOLDING GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Novi podatak

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2008-856

Vrsta promjene

Ime

Datum promjene

05.05.2017

Stari podatak

NYCOMED GERMANY HOLDING GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Novi podatak

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2008-857

Vrsta promjene

Ime

Datum promjene

10.05.2017

Stari podatak

NYCOMED GERMANY HOLDING GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Novi podatak

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2008-859**Vrsta promjene**

Adresa

Datum promjene

26.05.2017

Stari podatak

Zoetis Services LLC, 100 Campus Drive, NJ 07932, Florham Park, US

Novi podatak

Zoetis Services LLC, 10 Sylvan Way, NJ 07054, Parsippany, US

P-2008-867**Vrsta promjene**

Ime

Datum promjene

27.03.2017

Stari podatak

NYCOMED GERMANY HOLDING GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Novi podatak

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2009-213**Vrsta promjene**

Adresa

Datum promjene

14.02.2017

Stari podatak

ZOETIS SERVICES LLC, 100 Campus Drive, NJ 07932, Florham Park, US

Novi podatak

ZOETIS SERVICES LLC, 10 Sylvan Way, NJ 07054, Parsippany, US

P-2009-24**Vrsta promjene**

Ime i adresa

Datum promjene

07.03.2017

Stari podatak

Takeda Nycomed AS, Drammensveien 852, Post Office Box 205, N-1372, Asker, NO

Novi podatakTakeda AS, Drammensveien 852, N-1383, Asker, NO

P-2009-274**EP1725566****Vrsta promjene**

Ime

Datum promjene

14.02.2017

Stari podatak

TIBOTEC PHARMACEUTICALS LTD., Eastgate Village Eastgate Little Island, Co Cork, IE

Novi podatakTibotec Pharmaceuticals, Eastgate Village Eastgate Little Island, Co Cork, IE

P-2009-274**EP1725566****Vrsta promjene**

Ime

Datum promjene

14.02.2017

Stari podatak

Tibotec Pharmaceuticals, Eastgate Village Eastgate Little Island, Co Cork, IE

Novi podatakJanssen R&D Ireland, Eastgate Village Eastgate Little Island, Co Cork, IE

P-2009-281**Vrsta promjene**

Ime i adresa

Datum promjene

14.02.2017

Stari podatak

BIOGEN IDEC MA Inc., 14 Cambridge Center, MA 02142, Cambridge, US

Novi podatak

Biogen MA Inc., 250 Binney Street, 02142, Cambridge, MA, US

P-2009-37**Vrsta promjene**

Adresa

Datum promjene

18.04.2017

Stari podatak

NOVEN THERAPEUTICS, LLC, 405 Lexington Avenue 59th Floor, NY 10168, New York, US

Novi podatak

NOVEN THERAPEUTICS, LLC, 11960 S.W. 144th Street, FL 33186, Miami, US

P-2009-75**Vrsta promjene**

Adresa

Datum promjene

21.02.2017

Stari podatak

ZOETIS SERVICES LLC, 100 Campus Drive, NJ 07932, Florham Park, US

Novi podatak

ZOETIS SERVICES LLC, 10 Sylvan Way, NJ 07054, Parsippany, US

P-2010-194**EP2310046****Vrsta promjene**

Adresa

Datum promjene

30.03.2017

Stari podatak

ZOETIS SERVICES LLC, 100 Campus Drive, NJ 07932, Florham Park, US

Novi podatak

ZOETIS SERVICES LLC, 10 Sylvan Way, NJ 07054, Parsippany, US

P-2010-78**Vrsta promjene**

Adresa

Datum promjene

29.03.2017

Stari podatak

Zoetis Services LLC, 100 Campus Drive, NJ 07932, Florham Park, US

Novi podatak

Zoetis Services LLC, 10 Sylvan Way, NJ 07054, Parsippany, US

P-2010-93**EP2225367****Vrsta promjene**

Adresa

Datum promjene

30.03.2017

Stari podatak

ZOETIS SERVICES LLC, 100 Campus Drive, NJ 07932, Florham Park, US

Novi podatak

ZOETIS SERVICES LLC, 10 Sylvan Way, NJ 07054, Parsippany, US

P-2011-192**EP1799253****Vrsta promjene**

Adresa

Datum promjene

31.03.2017

Stari podatak

Zoetis Services LLC, 100 Campus Drive, NJ 07932, Florham Park, US

Novi podatak

Zoetis Services LLC, 10 Sylvan Way, NJ 07054, Parsippany, US

P-2011-22**EP2384326****Vrsta promjene**

Adresa

Datum promjene

31.03.2017

Stari podatak

ZOETIS SERVICES LLC, 100 Campus Drive, NJ 07932, Florham Park, US

Novi podatak

ZOETIS SERVICES LLC, 10 Sylvan Way, NJ 07054, Parsippany, US

P-2011-23**Vrsta promjene**

Adresa

Datum promjene

04.04.2017

Stari podatak

ZOETIS SERVICES LLC, 100 Campus Drive, NJ 07932, Florham Park, US

Novi podatak

ZOETIS SERVICES LLC, 10 Sylvan Way, NJ 07054, Parsippany, US

P-2013-95**EP1991266****Vrsta promjene**

Adresa

Datum promjene

18.04.2017

Stari podatak

Zoetis Services LLC, 100 Campus Drive, NJ 07932, Florham Park, US

Novi podatak

Zoetis Services LLC, 10 Sylvan Way, NJ 07054, Parsippany, US

P-2014-42**EP2585437****Vrsta promjene**

Adresa

Datum promjene

20.04.2017

Stari podatak

Ardea Biosciences, Inc., 4939 Directors Place, CA 92121, San Diego, US

Novi podatak

Ardea Biosciences, Inc., 9390 Towne Centre Drive, CA 92121, San Diego, US

P-2014-45

EP2102224

Vrsta promjene

Adresa

Datum promjene

20.04.2017

Stari podatak

Mitsubishi Tanabe Pharma Corporation, 2-6-18, Kitahama Chuo-ku, Osaka-shi , 541-8505, Osaka , JP

Novi podatak

Mitsubishi Tanabe Pharma Corporation, 3-2-10, Dosho-machi, Chuo-ku, Osaka-shi,, 541-8505, Osaka , JP

P-2014-9

EP2359826

Vrsta promjene

Ime

Datum promjene

20.04.2017

Stari podatak

NYCOMED GERMANY HOLDING GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Novi podatak

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2014-91

EP2363130

Vrsta promjene

Ime

Datum promjene

21.04.2017

Stari podatak

NYCOMED GERMANY HOLDING GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Novi podatak

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2016-125

EP2683723

Vrsta promjene

Adresa

Datum promjene

17.02.2017

Stari podatak

Zoetis Services LLC, 100 Campus Drive, NJ 07932, Florham Park, US

Novi podatak

Zoetis Services LLC, 10 Sylvan Way, NJ 07054, Parsippany, US

P-2016-186

EP2519543

Vrsta promjene

Ime

Datum promjene

29.05.2017

Stari podatak

EMERGENT PRODUCT DEVELOPMENT SEATTLE, LLC, 2401 Fourth Avenue, Suite 1050, 98121, Seattle, Washington , US

Novi podatak

Aptevo Research and Development LLC., 2401 Fourth Avenue, Suite 1050, 98121, Seattle, Washington , US

P-2016-284

EP2612862

Vrsta promjene

Adresa

Datum promjene

14.03.2017

Stari podatak

ICOS CORPORATION, 22021 20th Avenue, S.E.,Bothell, WA 98021,, US

Novi podatak

ICOS CORPORATION, Lily Corporate Center, IN 46285, Indianapolis, US

PRIJENOS PRAVA

P-2008-45**Datum ugovora**

26.04.2015

Opseg prenosa prava

U cijelosti

Nosilac

ZOETIS P LLC, 100 Campus Drive, , 07932, Florham Park, NJ, US

Sticalac

ZOETIS SERVICES LLC, 100 Campus Drive, NJ 07932, Florham Park, US

P-2008-696**Datum ugovora**

20.10.2014

Opseg prenosa prava

U cijelosti

Nosilac

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Sticalac

Nycomed Asset Management GmbH, Byk-Gulden-Strasse 2, 78467, Konstanz, DE

P-2008-696**Datum ugovora**

20.10.2014

Opseg prenosa prava

U cijelosti

Nosilac

Nycomed Asset Management GmbH, Byk-Gulden-Strasse 2, 78467, Konstanz, DE

Sticalac

NYCOMED GERMANY HOLDING GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2008-719**Datum ugovora**

26.04.2015

Opseg prenosa prava

U cijelosti

Nosilac

ZOETIS P LLC, 100 Campus Drive, , 07932, Florham Park, NJ, US

Sticalac

Zoetis Services LLC, 100 Campus Drive, NJ 07932, Florham Park, US

P-2008-730**Datum ugovora**

26.04.2015

Opseg prenosa prava

U cijelosti

Nosilac

ZOETIS P LLC, 100 Campus Drive, , 07932, Florham Park, NJ, US

Sticalac

Zoetis Services LLC, 100 Campus Drive, NJ 07932, Florham Park, US

P-2008-765**EP2452693****Datum ugovora**

26.04.2015

Opseg prenosa prava

U cijelosti

Nosilac

ZOETIS P LLC, 100 Campus Drive, , 07932, Florham Park, NJ, US

Sticalac

Zoetis Services LLC, 100 Campus Drive, NJ 07932, Florham Park, US

P-2008-781**Datum ugovora**

23.06.2014

Opseg prenosa prava

U cijelosti

Nosilac

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Sticalac

Nycomed Asset Management GmbH, Byk-Gulden-Strasse 2, 78467, Konstanz, DE

P-2008-781**Datum ugovora**

20.10.2014

Opseg prenosa prava

U cijelosti

Nosilac

Nycomed Asset Management GmbH, Byk-Gulden-Strasse 2, 78467, Konstanz, DE

SticalacNYCOMED GERMANY HOLDING GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2008-781**Datum ugovora**

22.09.2016

Opseg prenosa prava

U cijelosti

Nosilac

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

SticalacAstraZeneca AB, SE 151 85, Södertälje , SE

P-2008-855**Datum ugovora**

20.10.2014

Opseg prenosa prava

U cijelosti

Nosilac

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

SticalacNycomed Asset Management GmbH, Byk-Gulden-Strasse 2, 78467, Konstanz, DE

P-2008-855**Datum ugovora**

20.10.2014

Opseg prenosa prava

U cijelosti

Nosilac

Nycomed Asset Management GmbH, Byk-Gulden-Strasse 2, 78467, Konstanz, DE

Sticalac

NYCOMED GERMANY HOLDING GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2008-855

Datum ugovora

29.04.2016

Opseg prenosa prava

U cijelosti

Nosilac

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Sticalac

AstraZeneca AB, SE 151 85, Södertälje , SE

P-2008-856

Datum ugovora

20.10.2014

Opseg prenosa prava

U cijelosti

Nosilac

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Sticalac

Nycomed Asset Management GmbH, Byk-Gulden-Strasse 2, 78467, Konstanz, DE

P-2008-856

Datum ugovora

20.10.2014

Opseg prenosa prava

U cijelosti

Nosilac

Nycomed Asset Management GmbH, Byk-Gulden-Strasse 2, 78467, Konstanz, DE

Sticalac

NYCOMED GERMANY HOLDING GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2008-856

Datum ugovora

22.09.2016

Opseg prenosa prava

U cijelosti

Nosilac

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Sticalac

AstraZeneca AB, SE 151 85, Södertälje , SE

P-2008-857**Datum ugovora**

20.10.2014

Opseg prenosa prava

U cijelosti

Nosilac

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Sticalac

Nycomed Asset Management GmbH, Byk-Gulden-Strasse 2, 78467, Konstanz, DE

P-2008-857**Datum ugovora**

20.10.2014

Opseg prenosa prava

U cijelosti

Nosilac

Nycomed Asset Management GmbH, Byk-Gulden-Strasse 2, 78467, Konstanz, DE

Sticalac

NYCOMED GERMANY HOLDING GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2008-857**Datum ugovora**

22.09.2016

Opseg prenosa prava

U cijelosti

Nosilac

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Sticalac

AstraZeneca AB, SE 151 85, Södertälje , SE

P-2008-859**Datum ugovora**

26.04.2015

Opseg prenosa prava

U cijelosti

Nosilac

Zoetis W LLC, 100 Campus Drive, Florham Park, 07932, New Jersey, US

Sticalac

Zoetis Services LLC, 100 Campus Drive, NJ 07932, Florham Park, US

P-2008-867**Datum ugovora**

21.10.2014

Opseg prenosa prava

U cijelosti

Nosilac

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Sticalac

Nycomed Asset Management GmbH, Byk-Gulden-Strasse 2, 78467, Konstanz, DE

P-2008-867**Datum ugovora**

21.10.2014

Opseg prenosa prava

U cijelosti

Nosilac

Nycomed Asset Management GmbH, Byk-Gulden-Strasse 2, 78467, Konstanz, DE

Sticalac

NYCOMED GERMANY HOLDING GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2008-867**Datum ugovora**

29.04.2016

Opseg prenosa prava

U cijelosti

Nosilac

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Sticalac

AstraZeneca AB, SE 151 85, Södertälje , SE

P-2009-210**EP****Datum ugovora**

04.05.2015

Opseg prenosa prava

U cijelosti

Nosilac

Dompe Pha.r.ma S.p.A. , Via Campo di Pile snc, I-67100 , L'Aquila, IT

Sticalac

DOMPE' S.P.A., Via Campo di Pile snc, 67100, L' Aquila, IT

P-2009-213**Datum ugovora**

26.04.2015

Opseg prenosa prava

U cijelosti

Nosilac

ZOETIS P LLC, 100 Campus Drive, , 07932, Florham Park, NJ, US

Sticalac

ZOETIS SERVICES LLC, 100 Campus Drive, NJ 07932, Florham Park, US

P-2009-274**EP1725566****Datum ugovora**

29.12.2014

Opseg prenosa prava

U cijelosti

Nosilac

Janssen R&D Ireland, Eastgate Village Eastgate Little Island, Co Cork, IE

Sticalac

JANSSEN SCIENCES IRELAND UC, Eastgate Village Eastgate, Little Island Co Cork, IE

P-2009-37**Datum ugovora**

04.01.2017

Opseg prenosa prava

U cijelosti

Nosilac

NOVEN THERAPEUTICS, LLC, 11960 S.W. 144th Street, FL 33186, Miami, US

SticalacSEBELA INTERNATIONAL LIMITED, H.P.House, 21 Laffan Street, HM09, Hamilton, BM

P-2009-40**EP1846874****Datum ugovora**

08.04.2015

Opseg prenosa prava

U cijelosti

Nosilac

NAGRAID SA, Crêt-du-Loche, 10, 2322 , Crêt-du-Loche, CH

SticalacNagravision S.A., 22-24 route de Genève, 1033, Cheseaux-sur-Lausanne, CH

P-2009-75**Datum ugovora**

26.04.2015

Opseg prenosa prava

U cijelosti

Nosilac

ZOETIS P LLC, 100 Campus Drive, , 07932, Florham Park, NJ, US

SticalacZOETIS SERVICES LLC, 100 Campus Drive, NJ 07932, Florham Park, US

P-2010-194**EP2310046****Datum ugovora**

30.12.2015

Opseg prenosa prava

U cijelosti

Nosilac

Zoetis LLC, 100 Campus Drive, NJ 07932 US, Florham Park, US

Sticalac

ZOETIS SERVICES LLC, 100 Campus Drive, NJ 07932, Florham Park, US

P-2010-48**EP2200640****Datum ugovora**

26.04.2015

Opseg prenosa prava

U cijelosti

Nosilac

Zoetis W LLC, 100 Campus Drive, Florham Park, 07932, New Jersey, US

Sticalac

Zoetis Services LLC, 100 Campus Drive, NJ 07932, Florham Park, US

P-2010-93**EP2225367****Datum ugovora**

26.04.2015

Opseg prenosa prava

U cijelosti

Nosilac

Zoetis W LLC, 100 Campus Drive, Florham Park, 07932, New Jersey, US

Sticalac

ZOETIS SERVICES LLC, 100 Campus Drive, NJ 07932, Florham Park, US

P-2011-192**EP1799253****Datum ugovora**

26.04.2015

Opseg prenosa prava

U cijelosti

Nosilac

ZOETIS P LLC, 100 Campus Drive, , 07932, Florham Park, NJ, US

Sticalac

Zoetis Services LLC, 100 Campus Drive, NJ 07932, Florham Park, US

P-2011-22

EP2384326

Datum ugovora

30.12.2015

Opseg prenosa prava

U cijelosti

Nosilac

Zoetis LLC, 100 Campus Drive, NJ 07932 US, Florham Park, US

Sticalac

ZOETIS SERVICES LLC, 100 Campus Drive, NJ 07932, Florham Park, US

P-2011-97

EP2373785

Datum ugovora

30.12.2015

Opseg prenosa prava

U cijelosti

Nosilac

Zoetis LLC, 100 Campus Drive, NJ 07932 US, Florham Park, US

Sticalac

ZOETIS SERVICES LLC, 100 Campus Drive, NJ 07932, Florham Park, US

P-2012-464

Datum ugovora

10.04.2016

Opseg prenosa prava

U cijelosti

Nosilac

Abbott Laboratories, 100 Abbott Park Road, IL 60064-6008, Abbott Park, US

Sticalac

AbbVie Bahamas Ltd., Sassoon House Shirley Street & Victoria Avenue , New Providence, Nassau, BS

P-2012-464

Datum ugovora

10.04.2016

Opseg prenosa prava

U cijelosti

Nosilac

AbbVie Bahamas Ltd., Sassoon House Shirley Street & Victoria Avenue , New Providence, Nassau, BS

Sticalac

AbbVie Ireland Unlimited Company, c/o Codan Services Limited, Clarendon House, 2 Church Street, HM11, Hamilton, BM

P-2013-101**EP2164510****Datum ugovora**

26.04.2015

Opseg prenosa prava

U cijelosti

Nosilac

Zoetis W LLC, 100 Campus Drive, 07932, Florham Park, New Jersey, US

Sticalac

Zoetis Services LLC, 100 Campus Drive, NJ 07932, Florham Park, US

P-2013-26**EP1879573****Datum ugovora**

09.08.2016

Opseg prenosa prava

U cijelosti

Nosilac

Incyte Corporation, Wilmington, DE 19880, US

Sticalac

Incyte Holdings Corporation, 1801 Augustine Cut-Off, DE 19803, Wilmington, US

P-2013-35**EP2099447****Datum ugovora**

09.08.2016

Opseg prenosa prava

U cijelosti

Nosilac

Incyte Corporation , Experimental Station E336/205, Route 141 & Henry Clay Road
Wilmington, Delaware 19880, US

Sticalac

Incyte Holdings Corporation, 1801 Augustine Cut-Off, DE 19803, Wilmington, US

P-2013-428

EP2420234

Datum ugovora

10.04.2016

Opseg prenosa prava

U cijelosti

Nosilac

Abbott Laboratories, 100 Abbott Park Road, IL 60064-6008, Abbott Park, US

Sticalac

AbbVie Bahamas Ltd., Sassoon House Shirley Street & Victoria Avenue , New
Providence, Nassau, BS

P-2013-428

EP2420234

Datum ugovora

10.04.2016

Opseg prenosa prava

U cijelosti

Nosilac

AbbVie Bahamas Ltd., Sassoon House Shirley Street & Victoria Avenue , New
Providence, Nassau, BS

Sticalac

AbbVie Ireland Unlimited Company, c/o Codan Services Limited, Clarendon House, 2
Church Street, HM11, Hamilton, BM

P-2013-546

EP2338487

Datum ugovora

10.04.2016

Opseg prenosa prava

U cijelosti

Nosilac

AbbVie Bahamas Ltd., Sassoon House, Shirley Street & Victoria Avenue New Providence,, Nassau, BS

Sticalac

AbbVie Ireland Unlimited Company, c/o Codan Services Limited, Clarendon House, 2 Church Street, HM11, Hamilton, BM

P-2013-95**EP1991266****Datum ugovora**

26.04.2015

Opseg prenosa prava

U cijelosti

Nosilac

Zoetis P LLC, 100 Campus Drive , NJ 07932, Florham Park, US

Sticalac

Zoetis Services LLC, 100 Campus Drive, NJ 07932, Florham Park, US

P-2014-124**EP2391349****Datum ugovora**

14.12.2016

Opseg prenosa prava

U cijelosti

Nosilac

UCB Pharma, S.A. , 60, allée de la Recherche 1070 Brussels, BE

Sticalac

UCB Biopharma SPRL, 60, allée de la Recherche , 1070 , Brussels, BE

P-2014-150**EP2640362****Datum ugovora**

29.12.2014

Opseg prenosa prava

U cijelosti

Nosilac

Gilead Sciences, Inc., 333 Lakeside Drive, CA 94404, Foster City, US

Janssen R&D Ireland, Eastgate Village, Eastgate, Little Island, 999937, Country Cork, IE

Sticalac

Janssen Sciences Ireland UC, Eastgate Village, Eastgate, Little Island, County Cork, IE

P-2014-9**EP2359826****Datum ugovora**

20.10.2014

Opseg prenosa prava

U cijelosti

Nosilac

Takeda GmbH, Byk-Gulden-Strasse 2 , 78467 , Konstanz, DE

Sticalac

Nycomed Asset Management GmbH, Byk-Gulden-Strasse 2, 78467, Konstanz, DE

P-2014-9**EP2359826****Datum ugovora**

20.10.2014

Opseg prenosa prava

U cijelosti

Nosilac

Nycomed Asset Management GmbH, Byk-Gulden-Strasse 2, 78467, Konstanz, DE

Sticalac

NYCOMED GERMANY HOLDING GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2014-9**EP2359826****Datum ugovora**

22.09.2016

Opseg prenosa prava

U cijelosti

Nosilac

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Sticalac

AstraZeneca AB, SE 151 85, Södertälje , SE

P-2014-91**EP2363130****Datum ugovora**

20.10.2014

Opseg prenosa prava

U cijelosti

Nosilac

Takeda GmbH, Byk-Gulden-Strasse 2 , 78467 , Konstanz, DE

Sticalac

Nycomed Asset Management GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2014-91

EP2363130

Datum ugovora

20.10.2014

Opseg prenosa prava

U cijelosti

Nosilac

Nycomed Asset Management GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Sticalac

NYCOMED GERMANY HOLDING GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

P-2014-91

EP2363130

Datum ugovora

22.09.2016

Opseg prenosa prava

U cijelosti

Nosilac

Takeda GmbH, Byk-Gulden-Straße 2, 78467, Konstanz, DE

Sticalac

AstraZeneca AB, SE 151 85, Södertälje , SE

P-2014-93

EP2448938

Datum ugovora

09.08.2016

Opseg prenosa prava

U cijelosti

Nosilac

Incyte Corporation, Experimental Station Route 141 & Henry Clay Road Building 336 , DE 19880, Wilmington, US

Sticalac

Incyte Holdings Corporation, 1801 Augustine Cut-Off, DE 19803, Wilmington, US

P-2015-110**EP2275414****Datum ugovora**

06.12.2016

Opseg prenosa prava

U cijelosti

Nosilac

Teijin Pharma Limited, 2-1, Kasumigaseki 3-chome, Chiyoda-ku Tokyo 100-0013, JP
Kyorin Pharmaceutical Co., Ltd., 6, Kanda Surugadai 4-chome Chiyoda-ku, 101-8311, Tokyo, JP

Sticalac

TEIJIN LIMITED, 6-7, Minamihommachi 1-chome, Chuo-ku, Osaka-shi, 541-0054, Osaka, JP

P-2015-166**EP1756063****Datum ugovora**

09.08.2016

Opseg prenosa prava

U cijelosti

Nosilac

Incyte Corporation, 1801 Augustine Cut-Off, DE 19803, Wilmington, US

Sticalac

Incyte Holdings Corporation, 1801 Augustine Cut-Off, DE 19803, Wilmington, US

P-2015-18**EP2467366****Datum ugovora**

11.05.2015

Opseg prenosa prava

U cijelosti

Nosilac

Phenex Pharmaceuticals AG, Donnersbergweg 1, 67059, Ludwigshafen, DE

Sticalac

Gilead Sciences, Inc., 333 Lakeside Drive Foster City, CA 94404, US

OBJAVA LICENCE

(21) **BAPP-2017-17A**

Sticaoc: **Teva Pharmaceutical Industries Ltd., 5 Basel Street P.O. Box 3190 49131
Petah Tiqva, IL**

Davaoc: **YEDA RESEARCH & DEVELOPMENT COMPANY, LTD., P.O. Box 95, 76100
Rehovot, IL;**

Datum ugovora o licenci: **30.01.2017**

Datum upisa: **25.04.2017**

OBJAVE ZAHTJEVA ZA PROŠIRENJE EVROPSKIH PRIJAVA PATENATA
PUBLICATION OF REQUEST FOR THE EXTENSION OF THE EFFECTS OF
EUROPEAN PATENT APPLICATIONS

(51) MKP
A61K 47/26 2006 (97) EP 3164156
A61K 47/50 2017
(96) EP 14736770.0 7/4/2014
(97) EP 3164156, 5/10/2017 201719, en
(54) STABILISED FORMULATIONS OF RNA
(72) PASCOLO, Steve, Kanzleistr. 231, 8004 Zürich, CH

(51) MKP
A01N 43/40 2006 (97) EP 3022181
A01P 5/00 2006
C07D 213/81 2006
(96) EP 14739788.9 7/11/2014
(97) EP 3022181, 3/1/2017 201709, en
(31) 13177127 (32) 18.07.2013 (33) EP
(54) PYRIDINE-2-CARBOXAMIDES AS NEMATOCIDES
(72) LOISELEUR, Olivier, Syngenta Crop Protection
Münchwilen AG Schaffhauserstrasse, CH-4332 Stein,
CH
JEANGUENAT, André, Syngenta Crop Protection
Münchwilen AG Schaffhauserstrasse, CH-4332 Stein,
CH
MONDIERE, Régis, Jean, Georges, Syngenta Crop
Protection Münchwilen AG Schaffhauserstrasse, CH-
4332 Stein, CH

(51) MKP
A61K 47/40 2006 (97) EP 3022231
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(96) EP 14742322.2 7/16/2014
(97) EP 3022231, 2/22/2017 201708, en
(31) 201361847509 P (32) 17.07.2013 (33) US
201312737 17.07.2013 GB
(54) CYCLODEXTRIN
(71) Curadev Pharma Pvt. Ltd., Plot No. B-87 Sector 83
Phase II, Noida 201305, IN
(72) SAVAGE, Tammy, c/o The University of Greenwich
The Faculty of Engineering and Science Medway
Campus Central Avenue, Chatham Maritime Kent ME4
4TB, GB
WICKS, Stephen, c/o The University of Greenwich The
Faculty of Engineering and Science Medway Campus
Central Avenue, Chatham Maritime Kent ME4 4TB,
GB
MITCHELL, John, c/o The University of Greenwich
The Faculty of Engineering and Science Medway
Campus Central Avenue, Chatham Maritime Kent ME4
4TB, GB

(51) MKP
B21B 37/26 2006 (97) EP 3097992
(96) EP 15169819.8 5/29/2015
(97) EP 3097992, 4/12/2017 201715, de
(54) METHOD FOR PACK ROLLING A METAL STRIP
(71) Giebel Kaltwalzwerk GmbH, Im Ostfeld 1, 58642
Iserlohn, DE
(72) Scharfenorth, Stephan, Dr., Champagne 21, 40822
Mettmann, DE

(51) MKP
A01G 9/10 2006 (97) EP 3154334
(96) EP 14784401.3 10/1/2014
(97) EP 3154334, 4/19/2017 201716, de
(31) PCT/EP2014/002058 (32) 28.07.2014 (33) WO
(54) METHOD FOR UTILISING FINE-PARTICLE PEAT
(72) TERFLOTH, Christian, Meierkamp 16, 32760 Detmold,
DE
SCHMIDT, Christian, Nibelungenweg 11, 32760
Detmold, DE

(51) MKP
A61K 31/40 2006 (97) EP 3154636
A61K 31/4196 2006
A61K 31/65 2006
A61P 25/28 2006
(96) EP 14790741.4 8/6/2014
(97) EP 3154636, 4/19/2017 201716, en
(31) TR20140003 (32) 04.08.2014 (33) IT
(54) USE IN SINGLE PILL/TABLET/CAPSULE OF
MINOCYCLINE, FLUCONAZOLE AND
ATORVASTATIN IN THE TREATMENT OF
MULTIPLE SCLEROSIS
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 Laner, Gerhard, Piazza Ancillotto 10, 31100 Treviso, IT
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 WILLEMS, Carolien, Bovenpad 11, B-2280 Grobbendonk, BE

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 LEBEK, Martin, Okerweg 4, 31303 Burgdorf, DE

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 KARAKOUSSIS, Stergios, In den Bruchwiesen 16, 35321 Laubach, DE
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 GREBNER, Gosbert, Friedrich-Hiller-Strasse 7, 97320 Albertshofen, DE

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 STOHOLM, Peder Christian, Møllehusvej 75, DK-4000 Roskilde, DK

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 (72) AMARI, Gabriele, c/o CHIESI FARMACEUTICI S.p.A. Via Palermo 26/A, I-43100 Parma, IT
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 Kampmann, Roland, Durchholzer Strasse 160, 58456 Witten, DE

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 (72) RENTSCH, Samuel, Gurtengartenstrasse 1, 3095 Spiegel bei Bern, CH
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 (72) MORGAN, Jerome R., 3275 South Whitetree Circle, Cincinnati, OH 45236, US
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PERERA, Timothy Pietro Suren, Janssen Pharmaceutica NV Turnhoutseweg 30, B-2340 Beerse, BE

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MAIR, Andreas, Schmiedberg 14, A-4554 Oberschlierbach, AT
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 IMMUNODEFICIENCY SYNDROME (AIDS)
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 (71) Janssen Vaccines & Prevention B.V., Archimedesweg

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 (72) IMPAGLIAZZO, Antonietta, Archimedesweg 4-6, 2333
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 (71) MicroDose Therapeutx, Inc., 7 Graphics Drive, Ewing,
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 PREPARATION AND THEIR THERAPEUTIC USE
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 SECURING MEANS
 (71) Westdeutscher Drahtseil-Verkauf Dolezych GmbH &
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 (71) Debiopharm International SA, Forum "après-demain" Chemin Messidor 5-7, 1006 Lausanne, CH
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 (54) EQUIPMENT FOR THE CONTAINMENT OF MATERIAL
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 (54) NOVEL PROCESS FOR THE PREPARATION OF DRY POWDER FORMULATIONS
 (72) TÜRKYLMAZ, Ali, Arven Ilac Sanayi Ve Ticaret A.S. Balabandere Cad. Ilac Sanayi Yolu No: 14 Istinye, 34460 Istanbul, TR
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 (72) TÜRKYLMAZ, Ali, Arven Ilac Sanayi Ve Ticaret A.s. Balabandere Cad. Ilac Sanayi Yolu No: 14 Istinye, 34460 Istanbul, TR
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 (54) A PROCESS FOR THE PREPARATION OF FORMULATIONS FOR INHALATION
 (72) TÜRKYLMAZ, Ali, Arven Ilac Sanayi Ve Ticaret A.S. Balabandere Cad. Ilac Sanayi Yolu No: 14 Istinye, 34460 Istanbul, TR

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- (72) TÜRKYILMAZ, Ali, Arven Ilac Sanayi Ve Ticaret A.S.
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(54) REDUCTION OF ALPHA, BETA-UNSATURATED KETONE LEVELS IN MORPHINAN DERIVATIVE COMPOSITIONS
- (72) MCCARTHY, Keith Edward, 10 Wolcott Lane, Old Lyme, Connecticut 06371, US
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(54) LIBRARY PREPARATION OF TAGGED NUCLEIC ACID USING SINGLE TUBE ADD-ON PROTOCOL
- (71) Illumina, Inc., 5200 Illumina Way, San Diego, CA 92122, US
(72) KAPER, Fiona, 5200 Illumina Way, San Diego, CA 92122, US
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(54) THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
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(54) SPINDLE
- (72) Hagleitner, Hans Georg, Lindenallee 11, 5700 Zell am See, AT

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 (72) FENTON, Owen Shea, 235 Charles Street, Cambridge, MA 02141, US
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 (54) DUAL CISTRONIC BACTERIAL EXPRESSION SYSTEM
 (71) Lupin Limited, Kalpataru Inspire 3rd Floor Off Western Express Highway Santacruz (East), Mumbai 400 055, IN
 (72) SALUNKHE, Shardul, Lupin Limited (Biotechnology Division) Gate No. 1156 Ghotawade Village Mulshi Taluka, Pune 412115, IN
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 (72) LINDNER, Michael, Hauptstrasse 53, A-4224 Wartberg ob der Aist, AT

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 (54) MOUNTING DEVICE FOR AN AERATION ELEMENT AND AERATOR
 (72) UENO, Toshio, Badenerstrasse 46, A-2514 Traiskirchen, AT
 MIGSICH, Norbert, Badenerstrasse 46, A-2514 Traiskirchen, AT

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 (54) METHOD OF PREPARING VORTIOXETINE
 (72) KLVANA, Robert, Sladkovicova 11, 140 00 Praha 4-Krc, CZ
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(71) Zoetis Services LLC, 10 Sylvan Way, Parsippany, NJ 07054, US
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 (72) FRENDEWEY, David, c/o Regeneron Pharmaceuticals Inc. 777 Old Saw Mill River Road, Tarrytown, New York 10591, US
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 (54) METHOD OF PREPARING ABIRATERONE ACETATE OF HIGH PURITY APPLICABLE ON INDUSTRIAL SCALE
 (72) CERNA, Igor, Vyrava 109, 067 16 Vyrava, SK
 VLASAKOVA, Ruzena, Na Cihelne 1332, 282 01 Cesky Brod, CZ
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(54) DIFLUOROETHYLPYRIDINE DERIVATIVES AS NR2B NMDA RECEPTOR ANTAGONISTS
 (71) Rugen Holdings (Cayman) Limited, P.O. BOX 309 Ugland House, Grand Cayman KY1-1104, KY
 (72) SHAPIRO, Gideon, 5507 NW 80th Avenue, Gainesville, Florida 32653, US

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 (72) GELEZIUNAS, Romas, c/o Gilead Sciences Inc. 333 Lakeside Drive, Foster City, CA 94404, US
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 (54) CONNECTING MEANS AND METHOD FOR FIXING A CONNECTING ELEMENT TO OR IN A COMPONENT
 (72) JEKER, Patrick, Holzgasse 14, CH-4225 Brislach, CH
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 (72) YILMAZ, Celal, Kale Kilit ve Kalip San.A.S. Atatürk cad. Basakli sok. No:39 Güngören, 34610 Istanbul, TR
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 (71) Gaston Glock, Klagenfurter Strasse 32a, 9220 Velden, AT
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(54) ILLUMINATION DEVICE
(71) Lunx GmbH, Mergenthalerstr. 6, 80880 Germany, DE
(72) Kerpe, Alexander, Wiedenbrücker Str. 12, 59555 Lippstadt, DE
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(54) PYRAZOLOPYRIMIDINE MACROCYCLES AS INHIBITORS OF HUMAN IMMUNODEFICIENCY VIRUS REPLICATION
(71) ViiV Healthcare UK (No.5) Limited, 980 Great West Road, Brentford, Middlesex TW8 9GS, GB
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102014107489 27.05.2014 DE
(54) ADSORPTIVE FILTER UNIT HAVING EXTENDED USEFUL CYCLE TIMES AND/OR AN EXTENDED SERVICE LIFE
(72) FICHTNER, Sven, Bunsenstrasse 5, 14727 Premnitz, DE
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(54) SURFACE-REACTED CALCIUM CARBONATE FOR REMINERALISATION AND WHITENING OF TEETH
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 (71) Cougar Can Company Pty Ltd, 12-14 Martin Drive, Tomago, NSW 2322, AU
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 (71) Industrial Cooperation Foundation Chonbuk National University, 567 Baekje-daero Deokjin-gu, Jeonju-si, Jeollabuk-do 561-756, KR
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 (72) ORTENZI, Giovanni, Via Tiziano Vecellio 6, I-20900 Monza, IT
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 SKOMOROKHOV, Mikhail, Akciju sabiedriba "Olainfarm" 5 Rupnicu street, LV-2114 Olaine, LV
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 (71) Si14 S.p.A., Via S. Marco 9/H, 35129 Padova, IT
 (72) TELLATIN, Andrea, c/o SI14 S.p.A. Via S. Marco 9/H, I-35129 Padova, IT
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 (71) La Jolla Pharmaceutical Company, 10182 Telesis Court, 6th Floor, San Diego CA 92121, US
 (72) ROLKE, James, 7105-A Calabria Court, San Diego, CA 92122, US
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 (71) Feligioni, Marco, Via Alla Marina n. 2, 17100 Savona (SV), IT
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 GAMMA RECEPTORS
 - (72) MURPHY, Andrew J., c/o Regeneron
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 APPARATUS
 - (71) Atricath S.p.A., Via Bianca Maria, 41, 20122 Milan, IT
 - (72) PERFLER, Enrico, Via Lardirago 31, I-27100 Pavia, IT

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 - (72) BAKONYI, Johanna, c/o VP IP Legal Boehringer
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 OUTER SHELL
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 - (72) SLACK, Henry William, 18 Archbishops Place, London
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 - (72) GRAY, David Lawrence Firman, 26 Orion Way,
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 HALOALKYL SUBSTITUENT
- (71) VIIV Healthcare UK(No.4) Limited, 980 Great West
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 TETRAHYDROPYRANO[3,4-d][1,3]THIAZIN-8a(8H)-
 YL-1,3-THIAZOL-4-YL AMIDES
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- (72) SABESAN, Shivkumar, 100 Cyberonics Blvd.,
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- (71) Cyberonics, Inc., The Cyberonics Building 100
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(72) GANTENBEIN, Daniel, Vogesenstrasse 41, 4056 Basel, CH
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(71) Croma-Pharma Gesellschaft m.b.H., Industriezeile 6, 2100 Leobendorf, AT
(72) PRINZ, Martin, Croma-Pharma Gesellschaft m.b.H. Industriezeile 6, A-2100 Leobendorf, AT

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(54) ANTIBODIES THAT BIND HUMAN CANNABINOID 1 (CB1) RECEPTOR

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 (71) Labora Vision B.V., Zeelsterstraat 259, 5652 EJ Eindhoven, NL
 (72) BATENBURG, Lawrence Fabian, c/o Zeelsterstraat 259, NL-5652 EJ Eindhoven, NL
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Corporate Patents Bingerstrasse 173, 55216
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- (72) HERMANN, Heinrich, Donauweg 27, 50858 Köln, DE
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THROUGH PHENOLIC HYDROXYL GROUPS
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TREATMENT OF GASTROINTESTINAL DISORDERS
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KLECAN, Ondrej, Na Cihelne 1335, 282 01 Cesky
Brod, CZ
LEHNERT, Petr, Ellnerove 3104/4, 106 00 Praha 10,
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KINASE MODULATORS
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- (72) VERMEULEN, Wim, Janssen Pharmaceutica NV
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 (72) NARWAL, Rajesh, c/o MedImmune LLC One MedImmune Way, Gaithersburg Maryland 20878, US
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 (72) TANKO, Laszlo, c/o Novartis Pharma AG Postfach, CH-4002 Basel, CH
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 (71) Swedish Orphan Biovitrum International AB, 112 76 Stockholm, SE
 (72) OLSSON, Birgitta, Ekeberga 2, S-179 62 Stenhamra, SE

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 HYDROXYMATAIRESINOL
 (71) Linnea S.A., Via Cantonale, 6595 Riazzino (Locarno),
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 (72) JURICA, Elizabeth A., c/o Bristol-Myers Squibb
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 Pennington, New Jersey 08534, US
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 SPECIFIC CELL-TYPE AND RELATED METHODS
 (71) Lifecodexx AG, Jakob-Stadler Platz 7, 78467
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 (72) GRÖMMINGER, Sebastian, c/o LifeCodexx AG Jakob
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 (71) Genzyme Corporation, 500 Kendall Street, Cambridge, Massachusetts 02142, US
 (72) SCARIA, Abraham, c/o Sanofi 55 Corporate Drive Mail Code: 55A-505A, Bridgewater, NJ 08807, US
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 (72) CHRISTE, Michael Edward, c/o Eli Lilly and Company P.O. Box 6288, Indianapolis, Indiana 46206-6288, US
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 (72) FORNERA, Tazio, Bifangstrasse 12, 4800 Zofingen, CH
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 (71) Emeramed Limited, 7/8 Wilton Terrace, Dublin 2, IE
 (72) HALEY, Boyd Eugene, 119 Burnside Drive, Nicholasville, Kentucky 40356, US
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 (71) IHG Pharmaco Limited, 145-157 St. John Street Second Floor, London EC1V 4PY, GB
 (72) BAKER, Deborah, 20-22 Wenlock Road, London N1 7GU, GB

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 (71) Quantec SA in Liquidazione, c/o Fides Consulting SA Via Pioda 12, 6900 Lugano, CH
 (72) PENTIMALLI, Pierluigi, No. 5, Via Ferdinando Magellano, I-35030 Selvazzano Dentro, IT

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 (72) BRAVO GONZALÉZ, Roberto Carlos, Im Klosteracker
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 (71) Wabtec Rail Scotland Limited, Caledonia Works West
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 (72) JAMIESON, Wayne, 6 Riverside Way County Fife,
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 NALMEFENE AND USE THEREOF FOR TREATING
 SUBSTANCE-RELATED DISORDERS
 (72) MAEDA, Kenji, c/o OTSUKA PHARMACEUTICAL CO.
 LTD. 3-2-27 Otedori Chuo-ku, Osaka-shi Osaka 540-
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 (54) METHOD AND APPARATUS
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 DEACETYLASE INHIBITOR FUSION MOLECULE
 EDO-S101 TOGETHER WITH ITS USE IN THE
 TREATMENT OF CANCER
 (72) MEHRLING, Thomas Jorg, Sevogelstrasse 30, CH-
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 OUTLETS THAT ARE OPERABLE INDEPENDENTLY
 TO EACH OTHER
 (71) Aaco Manufacturing S.r.l., Via Dell'Industria 20, 36050
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 PLANT GROWTH AND YIELD
 (71) The Donald Danforth Plant Science Center, 975 North
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 (71) Euro-Celtique S.A., 1, rue Jean Piret, 2350 Luxembourg, LU
 (72) MEHRLING, Thomas Jorg, Sevogelstrasse 30, 4052 Basel, CH
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 (72) BARLAAM, Bernard Christophe, AstraZeneca Darwin Building Cambridge Science Park Milton Road, Cambridge, CB4 0WG, GB
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 (71) Teva Pharmaceutical Industries Ltd, 5 Basel Street PO Box 3190, 49131 Petah Tiqva, IL
 (72) SHAHAR, Nitzan, 45805 Kibbutz Tel-Yitzhak, IL HARONSKY, Elina, 19 Mivtza Dani Street, Rosh Ha'ain, IL
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 (72) COE, Jotham Wadsworth, 8 Bush Hill Drive, Niantic, Connecticut 06357, US
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 (54) PROCESSES OF PREPARING A JAK1 INHIBITOR AND NEW FORMS THERETO
 (72) ZHOU, Jiacheng, 46 Bay Boulevard, Newark, Delaware 19702, US
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 CYANOPYRIMIDIN-4-YLAMINO)ETHYL)-4-OXO-3-
 PHENYL-3,4-DIHYDROPIRROLO[1,2-
 F][1,2,4]TRIAZINE-5-CARBONITRILE
 (72) CARRERA CARRERA, Francesc, c/o Laureà Miró
 408-410 Sant Feliu de Llobregat, E-08980 Barcelona,
 ES
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 410 Sant Feliu de Llobregat, E-08980 Barcelona, ES

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 (54) MEDICAL USE
 (72) GODESSART MARINA, Nuria, c/o Laureà Miró 408-410 Sant Feliu de Llobregat, 08980 Barcelona, ES
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 (54) FLUID CONTAINER
 (72) BARNES, Andrew Philip, 3-4 Chalk Lane Snetterton, Norwich Norfolk NR16 2JZ, GB
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 (54) FLUID SYSTEM
 (72) DAWSON, Christopher, Melbourn Science Park Cambridge Road Melbourn, Royston Hertfordshire SG8 6EE, GB
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 (54) FLUID SYSTEM
 (72) DAWSON, Christopher, Melbourn Science Park Cambridge Road Melbourn, Royston Hertfordshire SG8 6EE, GB
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 (54) APPARATUS AND METHOD
 (72) ANDERSEN, Jens, Technology Centre Whitchurch Hill Pangbourne, Reading Berkshire RG8 7QR, GB
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 (54) APPARATUS AND METHOD
 (72) ANDERSEN, Jens, Whitchurch Hill Pangbourne, Reading Berkshire RG8 7QR, GB
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 (54) ANTIRETROVIRAL DRUG TARGETING HUMAN ENDOGENOUS RETROVIRUS
 (71) Geneuro SA, Chemin du Pré-Fleuri 3, 1228 Plan-Les-Ouates, CH
 (72) PERRON, Hervé, 4 Allée de la Guignonnière, F-69290 Saint Genis les Ollières, FR
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 (54) ANTI-CANDIDA COMPOSITIONS AND USES

THEREOF
 (71) PharmAlp SA, Route des Eterpys 22, 1964 Conthey, CH
 (72) MEUWLY, Philippe, Chemin des Sapins 4, CH-1170 Aubonne, CH
 ABBET, Christian, Rte du Chablais 16, CH-1869 Massongex, CH
 SCHNYDER, Bruno, Rue Pirazilina 15, CH-3963 Crans, CH
 DENIS, Jean-Martin, Route Cantonale 33, CH-1964 Conthey, CH
 SIMONNET, Xavier, Chemin du Verdun 14, CH-1926 Fully, CH

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 (72) HORN, Günther, Keersmakerskamp 35A, 26605 Aurich, DE

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 (54) ALLERGEN FOR PROPHYLACTIC TREATMENT OF ALLERGY
 (72) ARSHAD, Syed Hasan, Madalay Heatherlands Road, Chilworth Southampton SO16 7JB, GB
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 (54) NOVEL IVABRADINE SALT AND METHOD FOR PREPARING SAME
 (71) Les Laboratoires Servier SAS, 35 rue de Verdun, 92284 Suresnes, FR
 (72) LYNCH, Michael, 74 Rue des Chaises, F-45140 Saint Jean de la Ruelle, FR
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 (72) VIRGILI-BERNADO, Marina, PI Lesseps 11 1° 1a, 08023 Barcelona, ES
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 (54) MODIFIED RELEASE COATED CAPSULES
 (72) BRAVO GONZALÉZ, Roberto Carlos, Im Klosteracker 57, 4102 Binningen, CH
 OLIVEIRA VARUM, Felipe José, Baslerstrasse 15, 4310 Rheinfelden, CH
 BUSER, Thomas, Gempenstrasse 19, 4412 Nuglar, CH

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 (54) COMBINATION
 (72) GODESSART MARINA, Nuria, c/o Laureà Miró 408-410 Sant Feliu de Llobregat, E-08980 Barcelona, ES
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 (31) 201409471 (32) 28.05.2014 (33) GB
 (54) PHARMACEUTICAL COMBINATIONS FOR TREATING CANCER
 (72) MEHRLING, Thomas Jorg, Sevogelstrasse 30, 4052 Basel, CH
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 (72) CHEN, Weichun, GlaxoSmithKline Building 3 898 Halei Road Zhangjiang Hi-Tech Park Pudong, Shanghai 201203, US
 IGBOKO, Ebere F, GlaxoSmithKline Building 3 898 Halei Road Zhangjiang Hi-Tech Park Pudong, Shangha 201203, US
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 REN, Feng, GlaxoSmithKline Building 3 898 Halei Road Zhangjiang Hi-Tech Park Pudong, Shangha 201203, CN
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 (72) BARNES, Neil Christopher, GlaxoSmithKline Unit 1A Horton Road, Uxbridge Middlesex UB7 8JJ, GB
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 (72) PRUSIS, Peteris, Ruutumiehenkatu 7 B 35, FI-20360 Turku, FI
 HÖGLUND, lisa, Kaniikintie 17, FI-20300 Turku, FI
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 (54) 1, 3, 4-THIADIAZOLE COMPOUNDS AND THEIR USE IN TREATING CANCER
 (72) FINLAY, Maurice Raymond Verschoyle, AstraZeneca R & D Cambridge Darwin Building Cambridge Science Park Milton Road, Cambridge Cambridgeshire CB4 0FZ, GB
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 (54) ORTHOTOPIC ARTIFICIAL BLADDER ENDOPROSTHESIS
 (72) CANCARINI, Gianni, Via Corfù 53, 25124 Brescia, IT
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 (54) PORTABLE BAR COUNTER
 (71) Tulli, Matteo, Via Alessandro Luzio 60, 00179 Roma (RM), IT
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 (72) Tulli, Matteo, Via Alessandro Luzio 60, 00179 Roma (RM), IT
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 (31) MI20140751 (32) 23.04.2014 (33) IT
 (54) TOPICAL COMPOSITION FOR USE IN THE TREATMENT OF INFLAMMATORY BOWEL DISEASE
 (72) BIFFI, Andrea, Via Mulino Vecchio 146, I-24059 Ugnano (BG), IT

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 (54) ISOINDOLINE-1-ONE DERIVATIVES AS CHOLINERGIC MUSCARINIC M1 RECEPTOR POSITIVE ALLOESTERIC MODULATOR ACTIVITY FOR THE TREATMENT OF ALZHEIMERS DISEASE
 (71) Takeda Pharmaceutical Company Limited, 1-1, Doshomachi 4-chome Chuo-ku, Osaka-shi, Osaka 541-0045, JP
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 (54) 1-((3S,4R)-4-(3-FLUOROPHENYL)-1-(2-METHOXYETHYL)PYRROLIDIN-3-YL)-3-(4-METHYL-3-(2-METHYLPYRIMIDIN-5-YL)-1-PHENYL-1H-PYRAZOL-5-YL)UREA AS A TRKA KINASE INHIBITOR
 (72) ALLEN, Shelley, c/o Array BioPharma Inc. 3200 Walnut Street, Boulder, Colorado 80301, US
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 (54) TREATMENT OF LUNG CANCER USING A
 COMBINATION OF AN ANTI-PD-1 ANTIBODY AND
 ANOTHER ANTI-CANCER AGENT
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 201462088154 P 05.12.2014 US
 (54) BORON-CONTAINING PROTEASOME INHIBITORS
 FOR USE AFTER PRIMARY CANCER THERAPY
 (72) HUI, Ai-Min, 1 Payson Street, Lexington, MA 02421,
 US
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C07K 16/08 2006
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 (31) 201462002233 P (32) 23.05.2014 (33) US
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 (54) HUMAN ANTIBODIES TO MIDDLE EAST
 RESPIRATORY SYNDROME -CORONAVIRUS
 SPIKE PROTEIN
 (72) KYRATSOUS, Christos, c/o Regeneron
 Pharmaceuticals Inc. 777 Old Saw Mill River Road,
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G01N 33/538 2006 (97) EP 3146337
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 (54) SUBSTRATE-MEDIATED REACTORS FOR
 BIOASSAYS
 (72) STONER, Isaac, 107 Northfolk Street 8, Cambridge,
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 ERPS, Timothy, 20 Manning Street, Salem,
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 (54) METHOD FOR PREPARING PENAMS
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 (54) HETEROAROMATIC COMPOUNDS AND THEIR USE
 AS DOPAMINE D1 LIGANDS
 (72) GRAY, David Lawrence Firman, 26 Orion Way,
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 (54) CYCLOALKYL-LINKED DIHETEROCYCLE DERIVATIVES
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 (54) PREPARATION AND USE OF CRYSTALLINE BETA-D-NICOTINAMIDE RIBOSIDE
- (72) SZCZEPANKIEWICZ, Bruce, One Peg's Way, Hopkinton, Massachusetts 01748, US
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 (54) 6-SUBSTITUTED-3H-1,3-BENZOTHIAZOL-2-ONE COMPOUNDS AS TARP-GAMMA 8 DEPENDENT AMPA RECEPTOR ANTAGONISTS

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- (31) 201462002366 P (32) 23.05.2014 (33) US
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- (54) COMBINATION THERAPIES FOR THE TREATMENT OF CANCER
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- (54) GLAZING PANEL REMOVAL
- (72) FINCK, William, 31 Dodinghurst Road, Brentwood Essex CM15 9EP, GB

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 (31) 201409558 (32) 29.05.2014 (33) GB
 (54) NEW BISPECIFIC FORMAT SUITABLE FOR USE IN HIGH-THROUGH-PUT SCREENING
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C12Q 1/68 2006 (97) EP 3149196
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 (31) 201409476 (32) 28.05.2014 (33) GB
 (54) EXPRESSION PROFILING FOR CANCERS TREATED WITH ANTI-ANGIOGENIC THERAPY
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 (31) 201461987321 P (32) 01.05.2014 (33) US
 (54) COMPOUNDS AND COMPOSITIONS AS TOLL-LIKE RECEPTOR 7 AGONISTS
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 (31) 201461993659 P (32) 15.05.2014 (33) US
 (54) PREPARATION OF FETAL NUCLEATED RED BLOOD CELLS (NRBCS) FOR DIAGNOSTIC TESTING
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 (54) PLADIENOLIDE PYRIDINE COMPOUNDS AND METHODS OF USE
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 (54) HSP70 MODULATORS AND METHODS FOR
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 (54) ASSAY FOR DETECTING TH1 AND TH2 CELL
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 (31) 201462001868 P (32) 22.05.2014 (33) US
 (54) ANTI-GPC3 ANTIBODIES AND
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 (31) 201462007752 P (32) 04.06.2014 (33) US
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 (54) PHARMACEUTICAL COMPOSITIONS COMPRISING
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 (31) 201462004359 P (32) 29.05.2014 (33) US
 (54) CERITINIB FORMULATION
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 (31) 201462001731 P (32) 22.05.2014 (33) US
 201462047978 P 09.09.2014 US
 (54) ANGIOTENSINOGEN (AGT) IRNA COMPOSITIONS
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A61B 17/06 2006 (97) EP 3151757
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 (31) 201414295673 (32) 04.06.2014 (33) US
 (54) SUTURE WITH TRIM FORMED TIP
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A24F 47/00 2006 (97) EP 3145349
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 (31) 201414282768 (32) 20.05.2014 (33) US
 (54) ELECTRICALLY-POWERED AEROSOL DELIVERY
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A61K 31/7105 2006 (97) EP 3146050
A61K 31/712 2006
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 (96) EP 15727794.8 5/22/2015
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 (31) 201462002294 P (32) 23.05.2014 (33) US
 (54) INHIBITING OR DOWNREGULATING GLYCOGEN
 SYNTHASE BY CREATING PREMATURE STOP
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A61K 31/712 2006 (97) EP 3151841
A61K 47/50 2017
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 (31) 201462002296 P (32) 23.05.2014 (33) US
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A61K 31/438 2006 (97) EP 3145933
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A61K 31/537 2006
A61P 31/12 2006
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C07D 491/107 2006
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 (31) 201462001905 P (32) 22.05.2014 (33) US
 (54) NAMPT INHIBITORS AND METHODS
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 (97) EP 3146173, 3/29/2017 201713, en
 (31) 201409082 (32) 21.05.2014 (33) GB
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A61F 2/00 2006 (97) EP 3154621
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A61M 27/00 2006
 (96) EP 15727966.2 6/8/2015
 (97) EP 3154621, 4/19/2017 201716, en
 (31) MI20141070 (32) 12.06.2014 (33) IT
 (54) DEVICE WITH A J-SHAPED END AND WITH AN INFLATABLE BALLOON FOR USE AS SUPPORT FOR DEVICES FOR TISSUE RECONSTRUCTION OF EXCISED TISSUES OF THE RENAL PELVIS AND/OR OF THE URETEROPELVIC JUNCTION
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A61K 39/00 2006 (97) EP 3155014
C07K 16/28 2006
 (96) EP 15727989.4 6/10/2015
 (97) EP 3155014, 4/19/2017 201716, en
 (31) 201462010117 P (32) 10.06.2014 (33) US
 15305078 23.01.2015 EP
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C07D 471/04 2006 (97) EP 3134406
C07D 487/04 2006
C07D 519/00 2006
 (96) EP 15728223.7 4/22/2015
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 (72) WILSON, James, M., 1831 Delancey Street, Philadelphia, PA19103, US
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OXOETHYL)BENZAMIDE INHIBITORS OF
AUTOTAXIN AND THEIR PREPARATION AND USE
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- (31) 201461992056 P (32) 12.05.2014 (33) US
- (54) SELECTIN AND ICAM/VCAM PEPTIDE LIGAND
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MAKING THE SAME
- (71) Sansa Corporation (Barbados) Inc., Worthing
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- (54) NOVEL CRYSTALLINE POLYMORPH OF PYRIDINE
DERIVATIVE, AND METHOD FOR PRODUCING
SAME
- (72) MIYAMOTO, Hidetoshi, c/o Teijin Pharma Limited 2-1
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- (54) BIOMIMETIC GRAFT OR IMPLANT AND METHODS
FOR PRODUCING AND USING THE SAME
- (72) RAVINDRAN, Sriram, 813 S. Bell Avenue Apartment
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- (54) IMPROVED POLYETHYLENIMINE
POLYETHYLENEGLYCOL VECTORS
- (71) Alex Levitzki Management And Holdings Ltd., 11/6
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(72) KAWASUJI, Takashi, c/o Shionogi&Co. Ltd. 1-1 Futabacho 3-chome, Toyonaka-shi Osaka 561-0825, JP
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(54) SWEET TASTE RECEPTOR ANTAGONIST COMPOSITIONS

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(71) ImmunoGen, Inc., 830 Winter Street, Waltham, MA 02451-1477, US

(72) WHITEMAN, Kathleen R., 512 Shawsheen Avenue, Wilmington Massachusetts 01887, US
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(54) DECOMMISSIONING OFFSHORE OIL AND GAS WELLS

(72) GARDER, Jean, Ekofiskvelen 35 Postboks 3 Stavanger, N-4056 Tananger, NO

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- (54) HYDRAULIC ANTI-LOCK BRAKE WHEEL CYLINDER AND AXLE BRAKING SYSTEM
- (71) Wu, Maoting, Room 101, Unit 1 No.60 Chongqing South Road Sifang District, Qingdao, Shandong 266000, CN
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- (31) 201462000253 P (32) 19.05.2014 (33) US
- (54) ANG2 ANTIBODIES
- (72) LEUNG, Donmienne Doen Mun, c/o Eli Lilly and Company P. O. Box 6288, Indianapolis Indiana 46206-6288, US
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- (31) 201462002682 P (32) 23.05.2014 (33) US
- (54) TOPICAL FORMULATIONS AND USES THEREOF
- (71) Ocular Technologies Sàrl, Route de la Corniche 3B, 1066 Epalinges, CH
- (72) WEISS, Sidney L., 6 Dawn Lane, Randolph, NJ 07869, US
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- (31) 201462010322 P (32) 10.06.2014 (33) US
- (54) APELIN POLYPEPTIDES
- (72) HOLDER, Jerry Ryan, 1102 Waltham Road, Simi Valley, California 93065, US
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- (72) TALLURI, Antonio, Via Montepilli 8, I-50012 Bagno A Ripoli (FI), IT
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A01N 43/40 2006 (97) EP 3148981
C07D 401/00 2006
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- (31) 201462005831 P (32) 30.05.2014 (33) US
- (54) MULTIVALENT RAS BINDING COMPOUNDS
- (72) STOCKWELL, Brent R., 39 Claremont Ave. Apt. 44, New York, New York 10027, US
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A61B 18/12 2006 (97) EP 3148466
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- (31) 201462005290 P (32) 30.05.2014 (33) US
- (54) BIPOLAR ELECTROSURGERY ACTUATOR
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A61K 36/55 2006 (97) EP 3148560
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- (54) USE OF SECOISOLARICIREBINOL DIGLUCOSIDES (SDGs) AND RELATED COMPOUNDS FOR
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(31) 2014110432 (32) 28.05.2014 (33) JP
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(54) TRI-SPECIFIC BINDING MOLECULES THAT
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(54) TRI-SPECIFIC BINDING MOLECULES AND
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 (54) TARGETING DIMERIZATION OF BAX TO
 MODULATE BAX ACTIVITY
 (72) GAVATHIOTIS, Evripidis, 14009 Oak Avenue,
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 (31) 201462005266 P (32) 30.05.2014 (33) US
 (54) BIODEGRADABLE LIPIDS FOR DELIVERY OF
 NUCLEIC ACIDS
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 (31) 201461986913 P (32) 01.05.2014 (33) US
 (54) COMBINATION OF LENALIDOMIDE AND
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 (31) PCT/CN2014/078699 (32) 28.05.2014 (33) WO
 (54) NOVEL COMPOUNDS
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 (54) AZAMOPHINAN DERIVATIVES AND USE THEREOF
 (72) PARK, Jae, Hyun, 27 Scarlet Oak Drive, Princeton, NJ
 08540, US
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 (54) SYSTEM FOR COMPRESSION RELIEF SHAPING
 (72) JENTZSCH, Kevin, R., 12929 W. 55th Place, Arvada,
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 (71) Technip Italy S.p.A., Viale Castello della Magliana, n.
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 (31) 201462013522 P (32) 17.06.2014 (33) US
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 (54) EZH2 INHIBITORS FOR TREATING LYMPHOMA
 (72) KEILHACK, Heike, 3 Falmouth Street, Belmont,
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 (31) 201462013114 P (32) 17.06.2014 (33) US
 (54) IMPROVED ALPHA-V BETA-8 ANTIBODIES
 (72) NISHIMURA, Stephen, 1001 Potrero Avenue SFGH 3,
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 (31) 201414306575 (32) 17.06.2014 (33) US
 (54) ONE WAY DISPLAY
 (71) Pirtskhlava, Nato, App.110 Uznadze str.4, Tbilisi
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 (72) JANELIDZE, Gocha, Ap.33 Digomi Array 2nd Block
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 (31) 201462014431 P (32) 19.06.2014 (33) US
 (54) SYSTEMS AND METHODS FOR MEASURING

PERFORMANCE PARAMETERS RELATED TO
 ARTIFICIAL ORTHOPEDIC JOINTS
 (71) Mirus LLC, 55 Ivan Allen Jr. Boulevard, NW Suite
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C12N 9/02 2006 (97) EP 3155093
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 (31) 201462012658 P (32) 16.06.2014 (33) US
 (54) PRODUCTION OF LYSERGIC ACID BY GENETIC
 MODIFICATION OF A FUNGUS
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 (31) 201462014500 P (32) 19.06.2014 (33) US
 (54) HETEROARYL COMPOUNDS FOR KINASE
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 (72) HUANG, Wei-sheng, 10a Henley Road, Acton, MA
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 (31) 201410280231 (32) 20.06.2014 (33) CN
 (54) PHARMACEUTICAL COMPOSITION FOR PREVENTING AND TREATING SENILE DEMENTIA AND PREPARATION METHOD THEREFOR
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 (96) EP 15810899.3 6/23/2015
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 (31) 201462015932 P (32) 23.06.2014 (33) US
 (54) METHODS OF TREATING CANCER AND PREVENTING CANCER DRUG RESISTANCE
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 (96) EP 15810951.2 6/22/2015
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 (31) 201462016219 P (32) 24.06.2014 (33) US
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 (54) SUBSTITUTED NUCLEOSIDES, NUCLEOTIDES AND ANALOGS THEREOF
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 (31) 201462016512 P (32) 24.06.2014 (33) US
 (54) STEREOCHEMICALLY ENRICHED COMPOSITIONS FOR DELIVERY OF NUCLEIC ACIDS
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A61K 9/12 2006 (97) EP 3162402
A61K 47/02 2006
A61K 47/32 2006
A61M 11/00 2006
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 (31) 2014130150 (32) 25.06.2014 (33) JP
 (54) NASAL SPRAY NOZZLE TO BE USED IN MEDICAL SYRINGE
 (72) KAMISHITA, Taizou, c/o TOKO YAKUHIH KOGYO KABUSHIKI KAISHA 14-25 Naniwa-cho Kita-ku, Osaka-shi Osaka 530-0022, JP
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 (31) 201462015765 P (32) 23.06.2014 (33) US
 (54) INTERFERON ALPHA AND OMEGA ANTIBODY ANTAGONISTS
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(31) 201462016806 P (32) 25.06.2014 (33) US
(54) PHARMACEUTICAL COMPOSITIONS
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(31) 201462017221 P (32) 25.06.2014 (33) US
(54) SUBSTITUTED BENZENE AND 6,5-FUSED
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C07K 16/10 2006 (97) EP 3161490
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C12Q 1/70 2006
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(31) 201462018282 P (32) 27.06.2014 (33) US
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(54) COMPOSITIONS AND METHODS FOR DETECTING
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A61M 11/00 2006
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(97) EP 3162378, 5/3/2017 201718, en
(31) 2014130365 (32) 25.06.2014 (33) JP
(54) INFLUENZA VACCINE NASAL VACCINATION
SYSTEM
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A61K 31/7076 2006 (97) EP 3160477
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(97) EP 3160477, 5/3/2017 201718, en
(31) 201462017055 P (32) 25.06.2014 (33) US
201462051751 P 17.09.2014 US
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(54) PRMT5 INHIBITORS AND USES THEREOF
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C07K 16/28 2006 (97) EP 3161004
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(97) EP 3161004, 5/17/2017 201720, en
(31) 201462017467 P (32) 26.06.2014 (33) US
(54) COVALENTLY BONDED DIABODIES HAVING
IMMUNOREACTIVITY WITH PD-1 AND LAG-3, AND

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A61K 31/56 2006 (97) EP 3157531
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A61K 35/56 2015
A61P 1/00 2006
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 (96) EP 15811714.3 6/22/2015
 (97) EP 3157531, 4/26/2017 201717, en
 (31) 201462015657 P (32) 23.06.2014 (33) US
 201414329627 11.07.2014 US
 (54) METHODS AND COMPOSITIONS FOR STIMULATION OF THE INTESTINAL ENTEROENDOCRINE SYSTEM FOR TREATING DISEASES OR CONDITIONS RELATED TO THE SAME
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A61K 31/7068 2006 (97) EP 3160476
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 (96) EP 15812231.7 6/22/2015
 (97) EP 3160476, 5/3/2017 201718, en
 (31) 201462016232 P (32) 24.06.2014 (33) US
 201462061770 P 09.10.2014 US
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A61K 38/46 2006 (97) EP 3160494
C12N 9/24 2006
C12P 21/00 2006
 (96) EP 15812408.1 6/25/2015
 (97) EP 3160494, 5/3/2017 201718, en

(31) 201462017142 P (32) 25.06.2014 (33) US
 (54) GENERATION OF MANNOSE-6-PHOSPHATE CONTAINING RECOMBINANT ALPHA-N-ACETYL GLUCOSAMINIDASE
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F24F 12/00 2006
 (96) EP 15812416.4 6/19/2015
 (97) EP 3161262, 5/3/2017 201718, en
 (31) 201462016162 P (32) 24.06.2014 (33) US
 (54) ENERGY EXTRACTION APPARATUS AND METHOD
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C07H 1/04 2006 (97) EP 3160979
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 (96) EP 15812727.4 6/22/2015
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 (31) 201462016229 P (32) 24.06.2014 (33) US
 (54) METHODS OF PREPARING SUBSTITUTED NUCLEOTIDE ANALOGS
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A61K 31/4353 2006 (97) EP 3160466
 (96) EP 15812795.1 6/25/2015
 (97) EP 3160466, 5/3/2017 201718, en
 (31) 201462017097 P (32) 25.06.2014 (33) US
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A62C 13/66 2006 (97) EP 3160598
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 (96) EP 15812834.8 6/22/2015
 (97) EP 3160598, 5/3/2017 201718, en
 (31) 201414313761 (32) 24.06.2014 (33) US
 201514704820 05.05.2015 US
 (54) FIRE EXTINGUISHER WITH INTERNAL MIXING AND
 GAS CARTRIDGE
 (71) Rusoh, Inc., 3925 N Hastings Way, Eau Claire, WI
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A61K 31/451 2006 (97) EP 3160470
 (96) EP 15814023.6 6/29/2015
 (97) EP 3160470, 5/3/2017 201718, en
 (31) 201462019337 P (32) 30.06.2014 (33) US
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 (54) ANALOGS OF PRIDOPIDINE, THEIR PREPARATION
 AND USE
 (72) SCHMIDT, Malle, E. Vilde Tee 92-29, EE-12914
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G01N 33/50 2006 (97) EP 3164710
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 (97) EP 3164710, 5/10/2017 201719, en
 (31) 201462019857 P (32) 01.07.2014 (33) US
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 (54) BIOLOGICAL CHARACTERIZATION OF A
 GLATIRAMER ACETATE RELATED DRUG
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 PHARMACEUTICAL COMPOSITIONS AND USES
 THEREOF
 (72) SZCZEPANKIEWICZ, Bruce, One Peg's Way,
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 (72) UNKAUF, Markus, Liebigstrasse 10A, 80538
 München, DE
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 (72) AUERBACH, Wojtek, c/o Regeneron Pharmaceuticals
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 MANUFACTURING A VELOUR FABRIC
 (71) De Poortere Frères S.A., Rue de la Royenne 45D,
 7700 Mouscron, BE
 (72) VANBOSTAL, Jean-Pierre, Vieux Chemin de
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 ACTUATED MECHANISM THEREOF
 (72) TAMPIERI, Valerio, c/o Chiesi Farmaceutici S.p.A. Via
 Palermo 26/A, 43122 Parma, IT
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 THEREOF
 (71) Agenus Inc., 3 Forbes Road, Lexington, MA 02421,
 US
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 (72) UNDERWOOD, Dennis J., 28 John A Andrew Street,
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 MECHANISM
 (72) MØLLER, Claus Schmidt, c/o Eli Lilly and Company
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 CULTURES

(72) GOUDAR, Chetan, 121 Via Escodido, Newbury Park, California 91320, US
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 (72) STICKEL, Juliane, Quenstedtstrasse 28, 72076 Tübingen, DE
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 (72) COLLINS, Michael, Raymond, 17330 Campillo Drive, San Diego, California 92128, US
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 (72) BRUNNER, Martin, Rosenstrasse 5, CH-4323 Wallbach, CH
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 (54) SUPPORTING ROD
 (72) Hagleitner, Hans Georg, Lindenallee 11, 5700 Zell am See, AT

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 (71) Iron 2000 Service Di Corvo Simone, Via Giacomo Leopardi 46, 00012 Guidonia Montecelio (RM), IT

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 (72) MIHOVILOVIC, Marko, Dechant Zeiner Gasse 12, A-2380 Perchtoldsdorf, AT
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USEFUL AS TRPM8-INHIBITORS IN TREATMENT
OF NEURALGIA, PAIN, COPD AND ASTHMA
(71) Dompé farmaceutici S.p.A., Via S. Martino Della
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(31) 1827MU2014 (32) 03.06.2014 (33) IN
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PROTEIN
(72) KOTTAKOTA, Sridhar, Lupin Limited (Biotechnology
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(31) 201462009553 P (32) 09.06.2014 (33) US
(54) SEED TRAIN PROCESSES AND USES THEREOF
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(31) 14176785 (32) 11.07.2014 (33) EP
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(54) DRYING PROCESS
(72) BURI, Matthias, Mätteliweg 20, 4852 Rothrist, CH
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(31) 201462009058 P (32) 06.06.2014 (33) US
(54) PERFUSION CULTURING METHODS AND USES
THEREOF
(72) VILLIGER-OBERBEK, Agata, 863 Massachusetts Ave
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A61K 31/7048 2006 (97) EP 3139932
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(54) TREATMENT REGIMEN TIACUMICIN COMPOUND
(72) KARAS, Andreas Johannis, c/o Astellas BV
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 (31) FI20140130 (32) 29.05.2014 (33) IT
 (54) CHOLANE DERIVATIVES FOR USE IN THE TREATMENT AND/OR PREVENTION OF FXR AND TGR5/GPBAR1 MEDIATED DISEASES
 (71) Bar Pharmaceuticals S.r.l., Via Sicilla, 2, 42124 Reggio Emilia, IT
 (72) ZAMPELLA, Angela, Via Luigia Sanfelice 71, 80127 Napoli, IT
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A61K 31/439 2006 (97) EP 3152201
A61P 11/00 2006
C07D 409/14 2006
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 (97) EP 3152201, 4/12/2017 201715, en
 (31) 14171266 (32) 05.06.2014 (33) EP
 (54) AMINOESTER DERIVATIVES
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A61P 11/00 2006
C07D 453/02 2006
 (96) EP 15731262.0 6/3/2015
 (97) EP 3152204, 4/12/2017 201715, en
 (31) 14171263 (32) 05.06.2014 (33) EP
 (54) CARBAMATE DERIVATIVES WHICH ARE BOTH PHOSPHODIESTERASE 4 (PDE4) ENZYME INHIBITORS AND MUSCARINIC M3 RECEPTOR ANTAGONISTS
 (72) ARMANI, Elisabetta, c/o CHIESI FARMACEUTICI S.p.A. Via Palermo 26/A, I-43100 Parma, IT
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A61K 31/40 2006
A61K 31/573 2006
 (96) EP 15731264.6 6/9/2015
 (97) EP 3151812, 4/12/2017 201715, en
 (31) 14171644 (32) 09.06.2014 (33) EP
 (54) INHALATION PARTICLES COMPRISING A COMBINATION OF AN ANTICHOLINERGIC, A CORTICOSTEROID AND A BETA-ADRENERGIC
 (72) MIOZZI, Michele, c/o Chiesi Farmaceutici S.p.A. Via Palermo 26/A, I-43100 Parma, IT
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C07K 14/46 2006 (97) EP 3149163
C12N 9/64 2006
 (96) EP 15731411.3 5/26/2015
 (97) EP 3149163, 4/5/2017 201714, en
 (31) 14169895 (32) 26.05.2014 (33) EP
 (54) PROHEMOSTATIC PROTEINS FOR THE TREATMENT OF BLEEDING
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 (72) VERHOEF, Daniël, c/o Einthoven Laboratory of Experimental Vascular Medicine Department of Trombosis and Hemostasis LUMC Albinusdreef 2, 2333 ZA Leiden, NL
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 (97) EP 3143363, 3/22/2017 201712, en
 (31) 20140615 (32) 14.05.2014 (33) NO
 (54) ELECTRONIC SIMULATION DEVICE FOR WEAPON
 (71) Eblanks AS, Johan Sverdrupsgt. 4, 3717 Skien, NO
 (72) ERIKSRØD, Ole Jakob, Christen Lundsveg 2, 3721 Skien, NO

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A63F 9/24 2006
 (96) EP 15731576.3 6/24/2015
 (97) EP 3160604, 5/3/2017 201718, de
 (31) 202014005369 U (32) 27.06.2014 (33) DE
 (54) GAMING DEVICE COMPRISING A ROTATABLE GAME WHEEL

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B60P 1/02 2006 (97) EP 3148840
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CAUWENBERGHS, Sandra, Borreweg 73 B02, B-
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(71) MECC-LAN S.r.l., Via Bornico, 11, 25030 Zocco d'Erbusco (BS), IT

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 (71) Finance Developpement Environnement Charreyre - FIDEC, ZA de Polignac, 43000 Polignac, FR
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 (72) ARNDT, Michaela, Dänischer Tisch 23a, 68219 Mannheim, DE

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 JÄGER, Dirk, Zum Steinberg 23, 69121 Heidelberg, DE

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 HEYWOOD, Sam Philip, c/o IPD UCB Celltech 208 Bath Road, Slough Berkshire SL1 3WE, GB
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- (72) ANDERSEN, Kristine, Birklund, Hyacintvej 12 Slagslunde, DK-3660 Stenløse, DK
 ROCK, Michael, Harold, Frederiksberg Allé 47 st., DK-1820 Frederiksberg C, DK
 DE DIEGO, Heidi, Lopez, Hælderne 5, DK-2850 Nærum, DK
 THERKELSEN, Frans, Dennis, Gærdet 10, DK-4300 Holbæk, DK
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- (71) NuCana BioMed Limited, 77-78 Cannon Street, London EC4N 6AF, GB
- (72) GRIFFITH, Hugh, NuCana BioMed Limited 10 Lochside Place, Edinburgh Scotland EH12 9RG, GB
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- (72) FOY, Susan, 504 Franklin Street, Mountain View, CA 94041, US
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- (72) HALEY, Boyd Eugene, 119 Burnside Drive, Nicholasville, Kentucky 40356, US
 KLINGBERG, Ragnar Axel Theodor, Brantingsgatan 42, S-115 35 Stockholm, SE
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TETRAHYDROSPIRO[INDOLE-3,2'-PYRROLE]-2,5'-
DIONE SYSTEM AS INHIBITORS P53-MDM2
PROTEIN-PROTEIN INTERACTION
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Zyrardow, PL
KALINOWSKA, Iwona, ul. Polska 52, PL-08-400
Garwolin, PL
JASZCZEWSKA, Joanna Adriana, Su oszowa 1/376,
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DIHYDROISOQUINOLIN-2(1H)-YL)-2-
HYDROXYPROPYL)PYRIMIDINE-4-CARBOXAMIDE
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Prussia, Pennsylvania 19406, US
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Klybeck Postfach, CH-4002 Basel, CH
JEAY, Sebastien, c/o Novartis Pharma AG Werk
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Philadelphia, PA 19104, US
(72) BIRD, David, 309 Aspen Drive, Plainsboro, NJ 08536,
US
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CYTOKINE ANTIBODIES
(71) ImmunoQure AG, Königsallee 90, 40212 Düsseldorf,
DE
(72) MEYER, Steffen, Filchnerstrasse 13, 81476 München,
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 PERMEABLE SOLE AND UPPER
 (71) Geox S.p.A., Via Feltrina Centro, 16, 31044
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 (54) PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
 (71) GILEAD SCIENCES, INC., 333 Lakeside Drive, Foster
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 (72) DU, Zhimin, c/o Gilead Sciences, Inc. 333 Lakeside
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 HYDROXY-7,9-DIOXO-N-(2,4,6-
 TRIFLUOROBENZYL)-2,3,4,5,7,9,13,13A-
 OCTAHYDRO-2,5-METHANOPYRIDO
 [1',2':4,5]PYRAZINO [2,1-B][1,3]OXAZEPINE-10-
 CARBOXAMIDE
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 (54) COMBINATION THERAPY
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 (72) SHAH, Gaurav D., c/o Eli Lilly and Company Lilly
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- (71) Pharma73 S.A., Herdade do Burrazeiro Rio de Moinhos, 7150-090 Borba, PT
- (72) ANDRADE DE FREITAS, Maria Filomena, Rua 25 de Abril n°11-3° dto, P-2955-123 Pinhal Novo, PT
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- (72) BANERJEE, Abir, Lupin Limited (Biotechnology Division) Gate No. 1156 Ghotawade Village Mulshi Taluka, Pune 412115, IN
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- (72) SCOTT, Michael, c/o Argent Energy Group Limited 236-240 Biggar Road Newarthill, Motherwell, ML1 5FA, GB

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- (72) Haug, Hans, Am Meierhof 12, 87730 Bad Grönenbach, DE

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(54) PLUG-CONNECTOR
(71) CERA GmbH, Gewerbepark - Fürgen 14, 87674 Ruderatshofen, DE
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(71) TILSE Industrie- und Schiffstechnik GmbH, Sottorfallee 12, 22529 Hamburg, DE
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(71) I.C.B. Innovations-Center-Bad GmbH & Co. KG, Graf-Zeppelin-Strasse 12, 33181 Bad Wünnenberg, DE
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(72) TALLURI, Antonio, Akern s.r.l. Via Montepilli 8, 50012 Bagno a Ripoli (FI), IT

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 (97) EP 3147284, 3/29/2017 201713, en
 (31) 201161513793 P (32) 01.08.2011 (33) US
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 (54) COMBINATION BETWEEN 3-[(3-[[4-(4-MORPHOLINYLMETHYL)-1H-PYRROL-2-YL] METHYLENE]-2-OXO-2,3-DIHYDRO-1H-INDOL-5-YL)METHYL]-1,3-THIAZOLIDINE-2,4-DIONE AND AN EGFR TYR-KINASE INHIBITOR
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 (54) METHODS OF ADMINISTERING PIRFENIDONE THERAPY
 (71) InterMune, Inc., 3280 Bayshore Boulevard, Brisbane, CA 94005-1021, US
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 (54) ANTIVIRAL THERAPY
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Broj objave evropske prijave patenta (97)	MKP (51)	Broj objave evropske prijave patenta (97)	MKP (51)	Broj objave evropske prijave patenta (97)	MKP (51)
3050585	A61M 5/14 (2006.01) A61M 5/142 (2006.01) F04B 7/04 (2006.01)	3042917	A61K 39/395 (2006.01) A61P 25/28 (2006.01) C07K 16/18 (2006.01) G01N 33/577 (2006.01)	3139896	A61K 8/02 (2006.01) A61K 8/04 (2006.01) A61K 8/25 (2006.01) A61K 8/26 (2006.01) A61K 8/27 (2006.01) A61K 8/28 (2006.01) A61K 8/29 (2006.01) A61K 8/35 (2006.01) A61K 8/73 (2006.01) A61Q 19/00 (2006.01) A61Q 19/08 (2006.01)
3034079	A61K 31/50 (2006.01)	3034770	E06B 3/62 (2006.01) E06B 7/14 (2006.01) E06B 7/23 (2006.01)	3139897	A61K 8/02 (2006.01) A61K 8/04 (2006.01) A61K 8/25 (2006.01) A61K 8/26 (2006.01) A61K 8/27 (2006.01) A61K 8/28 (2006.01) A61K 8/29 (2006.01) A61K 8/35 (2006.01) A61K 8/73 (2006.01) A61Q 19/00 (2006.01) A61Q 19/08 (2006.01)
3061449	A61K 31/137 (2006.01) A61P 11/06 (2006.01) A61P 37/06 (2006.01) G06F 19/00 (2011.01)	3034080	A61K 31/54 (2006.01) C07B 59/00 (2006.01) C07D 285/18 (2006.01) C07D 401/12 (2006.01) C07D 401/14 (2006.01) C07D 403/04 (2006.01) C07D 403/12 (2006.01) C07D 417/04 (2006.01) C07D 417/12 (2006.01) C07D 417/14 (2006.01) C07D 471/04 (2006.01) C07D 495/04 (2006.01)	3139893	A61K 8/11 (2006.01) A61K 8/73 (2006.01) A61Q 17/04 (2006.01) A61Q 19/08 (2006.01) B05B 1/26 (2006.01) B05B 11/00 (2006.01)
3156540	D21C 5/02 (2006.01) D21H 19/40 (2006.01) D21H 19/44 (2006.01) D21H 19/52 (2006.01) D21H 19/54 (2006.01)	3037722	F21S 8/02 (2006.01) F21V 15/01 (2006.01) F21V 31/00 (2006.01) F21W 131/10 (2006.01) F21Y 115/10 (2016.01)	3139893	A61K 8/11 (2006.01) A61K 8/73 (2006.01) A61Q 17/04 (2006.01) A61Q 19/08 (2006.01) B05B 1/26 (2006.01) B05B 11/00 (2006.01)
3156369	C01F 11/18 (2006.01) C09C 1/02 (2006.01)	3034258	B27D 5/00 (2006.01) B27M 1/08 (2006.01)	3157920	A61K 31/519 (2006.01) A61K 31/52 (2006.01) A61P 11/00 (2006.01) A61P 29/00 (2006.01) A61P 37/00 (2006.01) C07D 471/04 (2006.01) C07D 473/02 (2006.01) C07D 487/04 (2006.01)
3163009	E21B 17/03 (2006.01)	3140820	G06Q 20/36 (2012.01) G06Q 20/40 (2012.01) G07F 17/32 (2006.01)	3129006	A61K 9/16 (2006.01) A61K 9/20 (2006.01) A61K 9/28 (2006.01) A61K 31/397 (2006.01)
3015296	B60G 17/016 (2006.01) B60G 21/00 (2006.01) B60G 21/073 (2006.01) B62K 5/01 (2013.01) B62K 5/027 (2013.01) B62K 5/10 (2013.01)				
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Broj objave evropske prijave patenta (97)	MKP (51)	Broj objave evropske prijave patenta (97)	MKP (51)	Broj objave evropske prijave patenta (97)	MKP (51)
3157917	A61K 31/4245 (2006.01) A61P 11/00 (2006.01) C07D 231/12 (2006.01) C07D 233/61 (2006.01) C07D 261/18 (2006.01) C07D 285/12 (2006.01) C07D 413/12 (2006.01) C07D 413/14 (2006.01) C07D 417/12 (2006.01)	3166963	A61K 39/145 (2006.01) C07K 14/11 (2006.01)	3154960	A61K 31/517 (2006.01) A61P 3/08 (2006.01) A61P 9/10 (2006.01) A61P 25/28 (2006.01) A61P 35/00 (2006.01) A61P 37/00 (2006.01) C07D 401/14 (2006.01) C07D 403/12 (2006.01) C07D 403/14 (2006.01) C07D 473/34 (2006.01) C07D 487/04 (2006.01) C07D 513/04 (2006.01)
3155099	C12N 15/10 (2006.01) C12N 15/64 (2006.01) C12N 15/66 (2006.01)	3152210	A61K 31/437 (2006.01) A61K 31/5025 (2006.01) A61K 31/519 (2006.01) A61K 31/52 (2006.01) A61P 35/00 (2006.01) C07D 471/04 (2006.01) C07D 473/00 (2006.01) C07D 487/04 (2006.01)	3154961	A61K 31/517 (2006.01) A61P 9/00 (2006.01) A61P 13/00 (2006.01) A61P 25/00 (2006.01) A61P 31/00 (2006.01) A61P 35/00 (2006.01) A61P 37/00 (2006.01) C07D 403/14 (2006.01) C07D 487/04 (2006.01) C07D 491/04 (2006.01) C07D 495/04 (2006.01) C07D 513/04 (2006.01)
3122359	A61K 31/498 (2006.01) A61K 31/4985 (2006.01) A61K 31/53 (2006.01) A61P 35/00 (2006.01) A61P 35/02 (2006.01) A61P 35/04 (2006.01) A61P 43/00 (2006.01)	3166666	A61M 11/00 (2006.01) A61M 15/00 (2006.01) B05B 17/06 (2006.01)	3154958	A61K 31/506 (2006.01) A61P 35/00 (2006.01) C07D 401/14 (2006.01) C07D 403/14 (2006.01) C07D 407/14 (2006.01) C07D 413/14 (2006.01) C07D 487/04 (2006.01)
3160948	A61K 31/538 (2006.01) A61P 9/12 (2006.01) C07D 265/36 (2006.01)	3166596	A61K 9/20 (2006.01) A61K 31/45 (2006.01)	3154950	A61K 31/5377 (2006.01) A61P 35/00 (2006.01) C07D 239/42 (2006.01)
3155197	E05D 15/10 (2006.01) E05F 15/638 (2015.01)	3148592	A61K 47/50 (2017.01) A61P 35/00 (2006.01) A61P 43/00 (2006.01)		
3166633	A61K 39/21 (2006.01)	3160511	A61K 9/19 (2006.01) A61K 38/00 (2006.01) A61K 39/00 (2006.01) A61K 47/18 (2017.01) A61K 47/26 (2006.01)		
3148841	B60P 1/02 (2006.01) B60P 3/08 (2006.01) B61D 3/18 (2006.01)	3157959	A61K 39/395 (2006.01) A61K 47/50 (2017.01) A61P 35/00 (2006.01) C07K 16/32 (2006.01)		
3167059	C12N 15/09 (2006.01) C12N 15/67 (2006.01) C12N 15/68 (2006.01)	314820	B60P 7/08 (2006.01)		
3166962	A61K 39/145 (2006.01) C07K 14/11 (2006.01)	3166970	C07K 16/18 (2006.01) C07K 16/46 (2006.01) G01N 33/68 (2006.01)		
		3152042	B31B 50/62 (2017.01)		
		3148698	B01L 3/00 (2006.01)		

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3157932	A61K 31/535 (2006.01) A61P 31/18 (2006.01) C07D 498/14 (2006.01)
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3149785	H01L 23/38 (2006.01) H01L 35/32 (2006.01)
3160507	A61K 9/20 (2006.01) A61K 9/24 (2006.01) A61K 31/192 (2006.01) A61K 31/704 (2006.01) A61K 45/06 (2006.01) A61P 29/00 (2006.01)
3142662	A61K 31/4015 (2006.01) A61P 25/02 (2006.01) A61P 31/00 (2006.01)
3164400	C07D 471/04 (2006.01) C07D 519/00 (2006.01)
3167175	F02C 3/34 (2006.01)

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3166627	A61K 38/17 (2006.01) A61K 39/02 (2006.01)
3167619	H04N 21/438 (2011.01)
3126337	A61K 31/4164 (2006.01) A61K 31/421 (2006.01) A61K 31/4439 (2006.01) A61K 31/454 (2006.01) A61K 31/496 (2006.01) A61K 31/5377 (2006.01) A61P 35/00 (2006.01) A61P 35/02 (2006.01) C07D 233/90 (2006.01) C07D 263/34 (2006.01) C07D 295/092 (2006.01) C07D 401/12 (2006.01) C07D 403/12 (2006.01) C07D 413/06 (2006.01) C07D 491/107 (2006.01)
3154580	A61K 39/395 (2006.01) A61P 35/00 (2006.01) C07K 16/22 (2006.01) C07K 16/28 (2006.01)
3157846	B65F 1/00 (2006.01) B65F 1/12 (2006.01) B65F 3/00 (2006.01) B65F 3/26 (2006.01)
3161064	C08K 5/5415 (2006.01) C08L 33/12 (2006.01)
3160849	B31B 50/06 (2017.01) B65B 41/02 (2006.01) B65B 59/00 (2006.01) B65H 3/44 (2006.01) B65H 5/00 (2006.01)

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3164388	A61K 31/4375 (2006.01) A61K 31/472 (2006.01) A61K 31/4741 (2006.01) A61P 11/06 (2006.01) A61P 17/06 (2006.01) A61P 19/02 (2006.01) A61P 43/00 (2006.01) C07D 217/14 (2006.01) C07D 471/04 (2006.01) C07D 491/14 (2006.01)
3151921	A61K 39/00 (2006.01) A61P 35/00 (2006.01) C07K 16/28 (2006.01)
3166591	A61K 9/00 (2006.01) A61K 31/138 (2006.01)
3166592	A61K 9/00 (2006.01) A61K 31/138 (2006.01) B01F 3/18 (2006.01) B01F 15/02 (2006.01)
3166641	A61K 9/00 (2006.01) A61K 9/14 (2006.01) A61K 47/00 (2006.01)
3166594	A61K 9/14 (2006.01)
3166948	A61K 31/485 (2006.01) A61P 25/00 (2006.01) A61P 29/00 (2006.01) C07D 489/08 (2006.01)

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3161137	C12N 15/10 (2006.01) C12Q 1/68 (2006.01)	3167065	C12N 15/67 (2006.01) C12N 15/70 (2006.01) C12N 15/74 (2006.01)	3070401	F21V 23/06 (2006.01) F21V 27/02 (2006.01) F21V 31/00 (2006.01) F21V 31/04 (2006.01) F21Y 105/10 (2016.01) F21Y 115/10 (2016.01) H01L 33/56 (2010.01)
3166939	A61K 31/401 (2006.01) A61P 17/04 (2006.01) C07C 235/52 (2006.01) C07D 205/04 (2006.01) C07D 207/16 (2006.01) C07D 209/02 (2006.01) C07D 221/22 (2006.01) C07D 277/06 (2006.01) C07D 305/08 (2006.01) C07D 401/10 (2006.01) C07D 401/12 (2006.01) C07D 403/10 (2006.01) C07D 403/12 (2006.01) C07D 413/12 (2006.01) C07D 413/14 (2006.01)	3152212	C07D 487/04 (2006.01)	3152211	A61K 31/519 (2006.01) A61P 31/18 (2006.01) C07D 471/22 (2006.01) C07D 495/22 (2006.01)
3145377	A47K 10/16 (2006.01) A47K 10/40 (2006.01)	3154519	A61K 9/02 (2006.01) A61K 38/09 (2006.01) A61K 47/12 (2006.01) A61K 47/44 (2017.01)	3152215	A61K 31/519 (2006.01) A61P 31/18 (2006.01) C07D 498/16 (2006.01) C07D 498/22 (2006.01)
3164379	A61K 31/132 (2006.01) A61K 31/4965 (2006.01) C07C 219/06 (2006.01) C07C 219/08 (2006.01) C07D 241/08 (2006.01) C07D 295/088 (2006.01)	3161128	C12N 5/0735 (2010.01)	3131669	B01D 53/02 (2006.01) B01J 20/20 (2006.01) B01J 20/28 (2006.01) C02F 1/28 (2006.01)
3125702	A24C 5/00 (2006.01) A24C 5/56 (2006.01) B26F 1/28 (2006.01)	3166958	C07J 13/00 (2006.01) C07J 43/00 (2006.01)	3125855	A61K 8/19 (2006.01) A61K 8/24 (2006.01) A61Q 11/00 (2006.01)
3137802	B01F 3/04 (2006.01) C02F 3/20 (2006.01) F16L 3/00 (2006.01)	3152213	A61K 31/519 (2006.01) A61P 25/00 (2006.01) C07D 487/04 (2006.01)	3160502	A61K 39/395 (2006.01)
3166926	A61K 31/44 (2006.01) A61P 25/24 (2006.01) C07D 211/20 (2006.01) C07D 211/70 (2006.01)	3166607	A61K 31/496 (2006.01) A61K 45/00 (2006.01) A61P 31/18 (2006.01)	3129110	A63F 13/00 (2014.01) A63F 13/20 (2014.01)
		3167199	F16B 12/20 (2006.01)	3128997	A61K 8/64 (2006.01) C07K 16/42 (2006.01)
		3059358	E05B 17/20 (2006.01) E05B 29/00 (2006.01)	3129092	A61M 16/00 (2006.01) A62B 7/00 (2006.01) C01B 21/24 (2006.01)
		3067407	C10J 3/26 (2006.01) C10J 3/66 (2006.01) C10J 3/84 (2006.01) C10K 1/02 (2006.01)	3129025	A61K 31/506 (2006.01)
		3070396	F21V 5/00 (2015.01) F21V 23/00 (2015.01) F21V 23/06 (2006.01) F21V 25/00 (2006.01) F21Y 105/00 (2016.01) F21Y 115/10 (2016.01)		

Broj objave evropske prijave patenta (97)	MKP (51)	Broj objave evropske prijave patenta (97)	MKP (51)	Broj objave evropske prijave patenta (97)	MKP (51)
3139009	B01D 53/18 (2006.01) B01D 53/50 (2006.01) B01D 53/94 (2006.01) F01N 3/01 (2006.01) F01N 3/02 (2006.01) F01N 3/04 (2006.01) F01N 3/08 (2006.01) F01N 3/24 (2006.01) F02M 26/00 (2016.01)	3131931	A61K 38/17 (2006.01) A61K 38/18 (2006.01) A61P 7/06 (2006.01) C07K 16/22 (2006.01) C07K 16/46 (2006.01)	3134121	A61K 39/395 (2006.01) C07K 16/46 (2006.01)
3163523	B62B 3/14 (2006.01) G06Q 10/08 (2012.01) G08B 13/00 (2006.01) H04W 4/02 (2009.01)	3137100	A61K 38/17 (2006.01)	3134040	A61F 5/441 (2006.01)
3128987	A61H 31/02 (2006.01)	3132438	G06F 17/00 (2006.01) G09B 19/00 (2006.01) G09B 23/28 (2006.01)	3134506	C07H 21/00 (2006.01) C12N 1/08 (2006.01) C12N 15/10 (2006.01)
3130773	B01D 50/00 (2006.01) B01D 53/50 (2006.01) F01N 3/01 (2006.01) F01N 3/02 (2006.01) F01N 3/033 (2006.01) F01N 3/037 (2006.01) F01N 3/08 (2006.01) F01N 3/24 (2006.01)	3132215	F25J 1/00 (2006.01)	3136078	G01N 1/14 (2006.01) G01N 1/28 (2006.01) G01N 33/487 (2006.01) G02B 21/34 (2006.01)
3129055	A61K 39/395 (2006.01) A61K 45/06 (2006.01) C07K 16/40 (2006.01)	3131580	A61K 39/395 (2006.01) C07K 16/42 (2006.01)	3135677	C07D 301/12 (2006.01) C07D 303/32 (2006.01) C07D 493/10 (2006.01) C08G 59/24 (2006.01)
3129362	A61K 31/426 (2006.01) A61K 31/427 (2006.01) C07D 277/30 (2006.01)	3131915	A61K 31/70 (2006.01) A61K 31/7088 (2006.01) A61K 31/712 (2006.01) C07H 21/02 (2006.01) C12N 15/113 (2010.01) C12Q 1/68 (2006.01)	3134131	A61K 9/16 (2006.01) A61K 31/7105 (2006.01) A61K 39/00 (2006.01) A61K 48/00 (2006.01)
3131380	A01B 49/06 (2006.01)	3148546	A61K 31/538 (2006.01) A61P 31/04 (2006.01)	3133984	A61B 5/00 (2006.01)
3131567	A61K 38/00 (2006.01)	3167105	D04B 3/00 (2006.01)	3160951	A61K 31/351 (2006.01) A61P 7/06 (2006.01) C07D 309/40 (2006.01)
3131574	A61K 39/00 (2006.01)	3135670	C07B 61/00 (2006.01) C07D 307/93 (2006.01) C08G 73/10 (2006.01)		
		3134754	G01V 3/00 (2006.01)		
		3134160	A61M 25/00 (2006.01)		
		3134501	B65B 1/04 (2006.01) C11D 17/00 (2006.01)		
		3134510	C12N 1/21 (2006.01)		

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3137338	B60N 2/68 (2006.01)	3138147	H01M 4/90 (2006.01) H01M 8/04 (2016.01) H01M 8/06 (2016.01) H01M 8/12 (2016.01)	3140313	C07G 11/00 (2006.01)
3137828	F25J 3/00 (2006.01) F28F 9/22 (2006.01) F28F 27/00 (2006.01)	3137063	A61K 9/28 (2006.01) A61K 31/52 (2006.01)	3139921	A61K 31/439 (2006.01) A61K 31/485 (2006.01) A61P 29/00 (2006.01)
3137092	A61K 31/765 (2006.01) A61K 47/00 (2006.01) C07D 215/00 (2006.01)	3137057	A61K 9/08 (2006.01) A61K 9/10 (2006.01) A61K 9/50 (2006.01)	3142643	A01N 43/04 (2006.01) A61K 9/127 (2006.01)
3137506	A61K 38/00 (2006.01) C07K 19/00 (2006.01)	3137606	C07H 21/04 (2006.01) C12N 15/11 (2006.01)	3142698	A61K 39/395 (2006.01) C07K 16/00 (2006.01) C12N 5/07 (2010.01)
3137479	C07H 21/04 (2006.01) C12N 15/113 (2010.01) C12N 15/115 (2010.01)	3137907	G01N 21/64 (2006.01) G01N 33/566 (2006.01)	3146279	F25B 39/04 (2006.01) F28D 5/02 (2006.01)
3137502	A61K 39/395 (2006.01) A61P 35/00 (2006.01) C07K 16/28 (2006.01) C12N 15/13 (2006.01) G01N 33/577 (2006.01)	3137071	A61K 31/18 (2006.01) A61K 31/185 (2006.01) A61K 31/255 (2006.01) A61P 29/00 (2006.01) A61P 35/00 (2006.01)	3143015	C07D 403/14 (2006.01) C07D 473/16 (2006.01)
		3137739	E04G 25/04 (2006.01) E21D 15/14 (2006.01)	3144005	A61K 36/43 (2006.01) A61K 36/74 (2006.01) A61K 36/8962 (2006.01) A61P 15/00 (2006.01)
		3137107	A61K 39/00 (2006.01) A61K 39/02 (2006.01) A61K 39/38 (2006.01) C12N 5/07 (2010.01) C12N 5/16 (2006.01) C12P 21/04 (2006.01) C12P 21/08 (2006.01)	3144306	A61K 31/497 (2006.01) A61P 3/10 (2006.01) A61P 9/10 (2006.01) A61P 9/12 (2006.01) A61P 13/12 (2006.01) A61P 19/06 (2006.01) A61P 43/00 (2006.01) C07D 403/04 (2006.01) C07D 403/14 (2006.01) C07D 409/14 (2006.01)
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		3139956	A61K 39/395 (2006.01)		
		3140084	B25J 9/16 (2006.01)		

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3117504	H02K 3/38 (2006.01) H02K 3/52 (2006.01)
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3122417	A61N 1/36 (2006.01)
3122886	C12P 9/00 (2006.01)
3126366	A61K 31/519 (2006.01) A61P 35/00 (2006.01) C07D 487/04 (2006.01)
3132198	F23K 1/04 (2006.01)
3126388	A61K 39/395 (2006.01) A61K 47/50 (2017.01) A61P 35/00 (2006.01) C07K 16/28 (2006.01)
3125927	A61K 35/12 (2015.01) A61K 39/00 (2006.01) C12N 5/07 (2010.01)

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3126381	A61K 35/26 (2015.01) A61P 35/00 (2006.01) C07K 14/47 (2006.01) C07K 14/725 (2006.01)
3122530	B29C 33/10 (2006.01) B29C 44/12 (2006.01) B29C 44/34 (2006.01)
3122330	A61K 9/00 (2006.01) A61K 9/16 (2006.01) A61K 31/00 (2006.01) A61K 47/26 (2006.01)
3137455	A61K 31/506 (2006.01) A61P 33/06 (2006.01) C07D 401/14 (2006.01) C07D 403/14 (2006.01)
3126354	A61K 31/506 (2006.01) A61P 25/00 (2006.01) C07D 403/12 (2006.01)
3131643	A62B 17/00 (2006.01) A62B 17/04 (2006.01)
3122731	A61K 31/44 (2006.01) A61K 31/50 (2006.01) A61K 31/505 (2006.01) A61K 31/52 (2006.01) C07D 239/46 (2006.01) C07D 471/04 (2006.01) C07D 471/14 (2006.01) C07D 473/34 (2006.01) C07D 487/04 (2006.01) C07D 495/04 (2006.01)
3129376	A61K 31/519 (2006.01) A61K 35/00 (2006.01) C07D 487/04 (2006.01)
3125888	A61K 31/4439 (2006.01) A61P 25/00 (2006.01)

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3126365	A61K 31/505 (2006.01) A61P 35/00 (2006.01) C07D 471/22 (2006.01) C07D 498/22 (2006.01)
3126336	A61K 31/416 (2006.01) A61K 31/4192 (2006.01) A61K 31/4745 (2006.01) A61P 3/00 (2006.01) C07D 231/56 (2006.01) C07D 249/18 (2006.01) C07D 471/04 (2006.01)
3129395	C07K 14/435 (2006.01)
3125929	A61K 39/002 (2006.01) A61K 39/015 (2006.01) A61K 39/29 (2006.01) A61K 39/39 (2006.01)
3129535	D01D 4/02 (2006.01) D04H 1/407 (2012.01) D04H 1/56 (2006.01)
3126391	C07K 16/28 (2006.01)
3129396	C07K 14/435 (2006.01)
3129397	C07K 14/435 (2006.01)
3126392	A61P 17/06 (2006.01) C07K 16/28 (2006.01)

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		3122321	A61K 8/35 (2006.01)	3126522	A61K 39/395 (2006.01) C12N 5/07 (2010.01) C12N 5/16 (2006.01) C12Q 1/68 (2006.01) G01N 33/00 (2006.01)
		3122759	C07H 19/04 (2006.01)		
		3122353	A61K 31/381 (2006.01) A61K 31/4045 (2006.01) A61P 35/00 (2006.01)	3125922	A61K 38/18 (2006.01) A61K 47/00 (2006.01) C07K 14/505 (2006.01)
3126350	A61K 31/404 (2006.01) A61K 31/41 (2006.01) A61K 31/4196 (2006.01) A61K 31/42 (2006.01) A61K 31/421 (2006.01) A61K 31/425 (2006.01) A61K 31/4439 (2006.01) A61P 3/00 (2006.01) C07D 401/14 (2006.01) C07D 403/04 (2006.01) C07D 413/14 (2006.01) C07D 417/14 (2006.01)	3123662	H04L 12/00 (2006.01)	3125937	A61K 39/395 (2006.01) C07K 16/18 (2006.01) C07K 16/22 (2006.01)
		3130021	H01M 4/02 (2006.01) H01M 6/14 (2006.01) H01M 6/16 (2006.01) H01M 6/36 (2006.01)		
		3123090	F26B 5/06 (2006.01)	3125895	A61K 31/503 (2006.01) C07D 209/96 (2006.01) C07D 221/20 (2006.01)
		3122357	A61K 9/24 (2006.01) A61K 31/485 (2006.01) A61P 25/04 (2006.01) A61P 25/36 (2006.01) C07D 489/02 (2006.01) C07D 489/08 (2006.01)	3125952	A61K 8/20 (2006.01) A61K 33/18 (2006.01) A61L 2/16 (2006.01) A61P 31/00 (2006.01) A61Q 11/00 (2006.01)
3160266	A21D 2/18 (2006.01) A21D 10/00 (2006.01) A23G 9/34 (2006.01) A23L 2/60 (2006.01) A23L 9/10 (2016.01) A23L 21/00 (2016.01) A23L 27/30 (2016.01) A23L 29/30 (2016.01) A23L 33/125 (2016.01) A23L 33/21 (2016.01) A23P 10/20 (2016.01)	3126533	B21D 26/047 (2011.01) B21D 26/049 (2011.01) B21D 51/18 (2006.01) B21D 51/38 (2006.01) B65D 1/14 (2006.01) C21D 1/26 (2006.01)	3126133	B32B 3/12 (2006.01) B32B 3/14 (2006.01) B32B 5/02 (2006.01) B32B 5/22 (2006.01) B32B 5/24 (2006.01) B32B 5/26 (2006.01) B32B 5/28 (2006.01) B32B 19/00 (2006.01) B32B 19/02 (2006.01) B32B 19/04 (2006.01)
		3122753	A61K 45/06 (2006.01) C07D 487/04 (2006.01)		
3129016	A61K 31/225 (2006.01) A61P 35/00 (2006.01) C07C 323/25 (2006.01) C07D 281/18 (2006.01) C07D 417/04 (2006.01)	3129501	C12N 15/10 (2006.01) C12Q 1/68 (2006.01)	3126373	A61K 38/08 (2006.01) C07K 1/02 (2006.01) C07K 7/00 (2006.01)
				3126316	C07C 29/88 (2006.01)

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3126379	C07K 14/565 (2006.01)			3126205	B61D 29/00 (2006.01)
3125923	A61K 38/18 (2006.01) A61K 39/395 (2006.01) A61K 47/00 (2006.01)	3160487	A61K 31/155 (2006.01) A61K 38/10 (2006.01) A61K 38/12 (2006.01) A61K 38/16 (2006.01) A61K 38/17 (2006.01) A61K 38/40 (2006.01) A61L 12/14 (2006.01) A61P 31/04 (2006.01) A61P 31/10 (2006.01) A61P 31/12 (2006.01)	3129271	B60R 3/02 (2006.01) B61D 23/02 (2006.01)
3125866	A61K 9/00 (2006.01)			3148529	A61K 31/395 (2006.01) A61K 31/4184 (2006.01) A61K 31/502 (2006.01) A61K 31/55 (2006.01) A61P 35/00 (2006.01) A61P 35/04 (2006.01)
3127544	A61K 31/282 (2006.01) A61K 31/513 (2006.01) A61K 31/7072 (2006.01) A61K 33/24 (2006.01) A61K 45/00 (2006.01) A61P 35/00 (2006.01) A61P 43/00 (2006.01)	3142092	G08G 1/14 (2006.01)	3145547	A61K 31/05 (2006.01) A61K 31/12 (2006.01) A61K 31/192 (2006.01) A61K 31/35 (2006.01) A61K 45/06 (2006.01) A61P 29/00 (2006.01)
3139947	A61K 38/20 (2006.01) C07K 14/54 (2006.01)	3164250	B26D 1/14 (2006.01) B26D 1/15 (2006.01) B26D 1/157 (2006.01) B26D 1/22 (2006.01) B26D 3/08 (2006.01) B26D 5/04 (2006.01) B26D 11/00 (2006.01)	3131975	C01F 11/18 (2006.01) C08K 3/26 (2006.01) C09C 1/02 (2006.01)
3125928	A61K 39/00 (2006.01) A61K 47/00 (2006.01)			3125917	A61K 38/00 (2006.01) A61P 25/28 (2006.01) C07K 14/47 (2006.01)
3127545	A61K 31/337 (2006.01) A61K 31/513 (2006.01) A61K 31/7072 (2006.01) A61P 1/00 (2006.01) A61P 11/00 (2006.01) A61P 15/00 (2006.01) A61P 35/00 (2006.01) A61P 43/00 (2006.01)	3148988	A61K 31/4166 (2006.01) A61P 31/04 (2006.01) C07D 405/12 (2006.01)	3122573	B60B 17/00 (2006.01) B60B 35/02 (2006.01) B60B 35/04 (2006.01)
3127257	H04B 13/02 (2006.01)	3129064	A61K 47/50 (2017.01)	3137615	A62D 3/36 (2007.01) C12P 7/54 (2006.01)
3161126	C12N 5/071 (2010.01)	3164851	A61B 3/14 (2006.01) G06T 3/40 (2006.01) G06T 7/00 (2017.01)		
3164133	A61K 31/568 (2006.01) A61K 31/663 (2006.01)	3125908	A61K 31/715 (2006.01) A61P 13/12 (2006.01)		
3157566	A61K 45/00 (2006.01) A61P 35/00 (2006.01)	3131586	A61K 47/50 (2017.01)		
		3126361	A61K 31/4985 (2006.01) A61P 25/28 (2006.01) C07D 471/04 (2006.01)		

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3126839	A61K 38/17 (2006.01) A61K 39/00 (2006.01) A61K 39/395 (2006.01) C07K 16/44 (2006.01) G01N 33/536 (2006.01) G01N 33/543 (2006.01)	3125911	A61K 35/761 (2015.01) A61K 35/766 (2015.01) A61K 35/768 (2015.01)	3126360	A61K 31/427 (2006.01) A61P 39/00 (2006.01) C07D 417/12 (2006.01)
3129387	A61K 31/529 (2006.01) A61P 35/00 (2006.01) C07D 498/14 (2006.01)	3129364	A61K 31/225 (2006.01) A61P 9/00 (2006.01) A61P 35/00 (2006.01) C07C 69/40 (2006.01) C07C 69/708 (2006.01) C07D 273/02 (2006.01) C07D 281/18 (2006.01) C07D 307/33 (2006.01) C07D 319/06 (2006.01) C07D 321/06 (2006.01) C07D 323/00 (2006.01)	3129020	A61K 9/20 (2006.01) A61K 31/397 (2006.01)
3131606	A61M 5/31 (2006.01) A61M 5/315 (2006.01)	3131926	C07K 16/00 (2006.01)	3125896	A61K 31/517 (2006.01) A61K 31/55 (2006.01) A61K 31/551 (2006.01) A61K 31/5517 (2006.01) A61P 35/00 (2006.01)
3125885	A61K 31/4184 (2006.01) A61K 31/506 (2006.01) A61P 35/00 (2006.01)	3129058	A61K 31/155 (2006.01) A61K 31/225 (2006.01) A61K 45/06 (2006.01) A61P 3/00 (2006.01)	3126424	C08G 18/44 (2006.01) C08G 64/02 (2006.01) C08G 64/42 (2006.01)
3142942	B65D 51/28 (2006.01)	3132227	F41H 1/02 (2006.01) F41H 5/04 (2006.01)	3129021	A61K 31/397 (2006.01) A61K 31/437 (2006.01) A61K 31/502 (2006.01) A61K 31/519 (2006.01) A61P 35/00 (2006.01) A61P 35/02 (2006.01)
3122752	A61K 31/7064 (2006.01) A61K 31/7076 (2006.01) A61P 1/16 (2006.01) C07D 487/04 (2006.01) C07H 19/06 (2006.01) C07H 19/14 (2006.01)				
3122724	C07D 209/52 (2006.01)				
3122869	C12N 5/00 (2006.01)				

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3152023	B28B 19/00 (2006.01) B32B 13/00 (2006.01) E04C 2/04 (2006.01)	3143405	G01N 33/564 (2006.01) G01N 33/574 (2006.01)	3139903	A61K 9/00 (2006.01) A61K 47/50 (2017.01)
3126006	A61K 39/00 (2006.01) A61K 47/50 (2017.01) A61P 35/00 (2006.01) C07K 14/00 (2006.01) C07K 16/28 (2006.01)	3122780	A61K 39/395 (2006.01) A61P 3/00 (2006.01) A61P 9/00 (2006.01) C07K 16/28 (2006.01)	3129470	A61K 31/00 (2006.01) A61K 35/17 (2015.01) A61P 35/02 (2006.01) C12N 5/0783 (2010.01)
3129400	C07K 14/00 (2006.01) C07K 14/735 (2006.01) C12N 15/85 (2006.01)	3129392	A61K 31/56 (2006.01) A61K 31/58 (2006.01) A61P 31/18 (2006.01) C07C 309/65 (2006.01) C07F 5/02 (2006.01) C07J 63/00 (2006.01)	3132292	A61L 27/16 (2006.01) G02B 1/04 (2006.01)
3125802	A61B 18/00 (2006.01) A61B 18/02 (2006.01) A61B 18/14 (2006.01)	3122485	B21D 7/08 (2006.01)	3129059	A61K 9/00 (2006.01) A61K 31/27 (2006.01) A61K 31/445 (2006.01) A61K 31/5365 (2006.01) A61K 31/55 (2006.01) A61K 45/06 (2006.01) A61P 25/28 (2006.01)
3131902	A61K 31/33 (2006.01) C07D 475/10 (2006.01)	3129388	C07D 513/04 (2006.01)	3122803	B29C 55/28 (2006.01) B60N 3/04 (2006.01) C08J 5/18 (2006.01) D06N 7/00 (2006.01)
3126259	B65D 23/02 (2006.01) B65D 77/06 (2006.01)	3133977	A61B 5/00 (2006.01) A61B 5/01 (2006.01) A61B 5/0205 (2006.01) A61B 5/024 (2006.01) A61B 5/0488 (2006.01) A61B 5/05 (2006.01) A61B 5/11 (2006.01)	3134083	A61K 9/00 (2006.01) A61K 9/51 (2006.01) A61K 31/337 (2006.01) A61K 47/50 (2017.01) A61P 35/00 (2006.01)
		3134166	A61B 5/00 (2006.01) A61B 5/0476 (2006.01) A61N 1/05 (2006.01) A61N 1/36 (2006.01)		
		3134013	A61B 17/32 (2006.01)		

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3154931	C07C 201/16 (2006.01) C07C 205/06 (2006.01)	3148375	A47B 31/02 (2006.01) A47B 37/04 (2006.01)	3145446	A61F 2/12 (2006.01)
3137080	A61K 31/137 (2006.01) A61K 31/167 (2006.01) A61K 31/485 (2006.01) A61P 25/04 (2006.01) C07C 233/16 (2006.01) C07D 489/00 (2006.01)	3166784	A47C 7/18 (2006.01) B32B 5/02 (2006.01) B32B 5/18 (2006.01) B32B 5/24 (2006.01) B32B 27/40 (2006.01)	3128837	A01N 25/04 (2006.01) A01N 31/08 (2006.01) A01N 35/02 (2006.01) A01N 59/02 (2006.01) A01N 59/04 (2006.01) A01N 59/12 (2006.01) A01P 7/02 (2006.01)
3137081	A61K 31/137 (2006.01) A61K 31/167 (2006.01) A61K 31/485 (2006.01) A61P 25/04 (2006.01) C07C 233/16 (2006.01) C07D 489/00 (2006.01)	3134388	A61K 31/5377 (2006.01) C07D 213/127 (2006.01) C07D 213/53 (2006.01) C07D 401/04 (2006.01) C07F 5/02 (2006.01)	3140320	A61K 39/00 (2006.01) C07K 14/82 (2006.01)
3129356	C07D 233/86 (2006.01)	3137420	C01F 11/18 (2006.01)	3122260	A61B 17/00 (2006.01) A61L 24/10 (2006.01)
3131910	C07F 9/6521 (2006.01) C07F 9/6558 (2006.01)	3151810	A61K 8/73 (2006.01) A61K 8/891 (2006.01) A61K 8/892 (2006.01) A61Q 5/02 (2006.01) A61Q 5/12 (2006.01)	3134123	A61K 38/20 (2006.01) A61K 39/395 (2006.01) A61K 45/06 (2006.01) A61K 47/50 (2017.01) A61P 35/00 (2006.01)
3122742	A61K 31/4985 (2006.01) A61P 35/00 (2006.01) C07D 403/14 (2006.01)	3145949	A61K 48/00 (2006.01) C07K 14/47 (2006.01) C07K 14/755 (2006.01) C12N 15/86 (2006.01)	3129369	A61K 31/166 (2006.01) A61K 31/421 (2006.01) C07D 213/82 (2006.01) C07D 231/14 (2006.01) C07D 285/08 (2006.01) C07D 285/135 (2006.01) C07D 333/38 (2006.01) C07D 333/40 (2006.01) C07D 407/12 (2006.01) C07D 409/12 (2006.01) C07D 413/14 (2006.01) C07D 417/12 (2006.01) C07D 417/14 (2006.01)
3137457	A61K 31/4025 (2006.01) A61P 25/28 (2006.01) C07D 405/14 (2006.01)	3122781	C07K 16/28 (2006.01) C07K 16/30 (2006.01) C07K 16/46 (2006.01)	3129463	C12N 5/00 (2006.01)

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3134413	A61K 31/505 (2006.01) A61P 25/14 (2006.01) C07D 487/04 (2006.01) C07D 519/00 (2006.01)	3134828	G06F 17/30 (2006.01)	3134411	A61K 31/506 (2006.01) A61K 31/675 (2006.01) A61K 31/7052 (2006.01) A61P 33/00 (2006.01) C07D 405/04 (2006.01) C07D 473/34 (2006.01) C07D 473/36 (2006.01) C07D 473/40 (2006.01) C07H 19/06 (2006.01) C07H 19/16 (2006.01)
3134430	A61K 38/00 (2006.01) A61K 38/19 (2006.01) C07K 14/705 (2006.01)	3148817	B41M 5/52 (2006.01) D21H 19/38 (2006.01)	3142933	B65C 9/18 (2006.01)
3134514	C12N 5/0781 (2010.01) C12N 5/0783 (2010.01)	3142694	A61K 9/00 (2006.01) A61K 31/215 (2006.01) A61K 31/4462 (2006.01) A61K 31/7012 (2006.01) A61K 31/7056 (2006.01) A61K 39/155 (2006.01) A61P 31/16 (2006.01)	3125936	A61K 39/395 (2006.01) C07K 14/435 (2006.01)
3134084	A61K 31/337 (2006.01) A61K 31/47 (2006.01) A61K 31/517 (2006.01) A61K 31/7068 (2006.01) A61P 35/00 (2006.01)	3131582	A61K 9/14 (2006.01) A61K 9/16 (2006.01) A61K 9/20 (2006.01) A61K 31/404 (2006.01) A61K 31/47 (2006.01) A61K 45/06 (2006.01) C07D 209/04 (2006.01) C07D 215/00 (2006.01)	3142483	A01K 67/027 (2006.01) A61K 49/00 (2006.01) C07K 14/47 (2006.01) C12N 15/85 (2006.01)
3122358	A61K 31/498 (2006.01) A61K 31/4985 (2006.01) A61K 31/5025 (2006.01) A61P 35/00 (2006.01)	3157594	A61L 31/10 (2006.01) C09D 183/04 (2006.01)	3142660	A61K 31/365 (2006.01) A61K 45/06 (2006.01) A61P 3/00 (2006.01) A61P 3/04 (2006.01) A61P 3/06 (2006.01) A61P 3/10 (2006.01) A61P 29/00 (2006.01)
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3129074	A61L 27/18 (2006.01) A61L 27/34 (2006.01) A61L 27/58 (2006.01) A61L 31/06 (2006.01) A61L 31/10 (2006.01) A61L 31/14 (2006.01)	3137066	A61K 31/122 (2006.01) A61P 3/00 (2006.01)	3140421	C12Q 1/68 (2006.01)
		3142751	A61K 39/395 (2006.01) A61P 35/00 (2006.01) C07K 16/28 (2006.01)		

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3140008	A61K 31/5585 (2006.01) A61K 38/28 (2006.01) A61P 3/10 (2006.01)	3148533	A61K 31/404 (2006.01) A61K 31/407 (2006.01) A61K 31/416 (2006.01) A61K 31/4184 (2006.01) A61K 31/433 (2006.01) A61K 31/4709 (2006.01) A61K 31/517 (2006.01) A61K 31/5377 (2006.01) A61P 35/00 (2006.01) A61P 35/02 (2006.01)	3137471	A61K 31/437 (2006.01) A61P 25/00 (2006.01) A61P 35/00 (2006.01) A61P 37/00 (2006.01) C07D 495/14 (2006.01)
3149087	C01F 11/18 (2006.01) C08K 3/00 (2006.01) C08K 3/26 (2006.01) C08K 9/04 (2006.01) C09C 1/02 (2006.01) C09C 3/04 (2006.01) C09C 3/08 (2006.01)	3130064	H02K 5/16 (2006.01) H02K 5/22 (2006.01) H02K 16/00 (2006.01)	3058951	A61K 39/00 (2006.01) A61K 45/06 (2006.01) C07K 16/18 (2006.01) C07K 16/40 (2006.01)
3125876	A61K 31/166 (2006.01) A61P 31/00 (2006.01)	3143039	C07K 14/415 (2006.01) C12N 15/82 (2006.01)	3075682	B65G 17/34 (2006.01) B65G 17/46 (2006.01) B65G 54/02 (2006.01)
3129033	A61K 31/727 (2006.01) C12Q 1/68 (2006.01)	3148584	A61K 31/4184 (2006.01) A61K 31/573 (2006.01) A61K 45/06 (2006.01)	3040333	A61K 31/535 (2006.01) A61P 35/00 (2006.01) C07D 401/04 (2006.01)
3132588	H04L 29/06 (2006.01)	3140303	A61K 31/437 (2006.01) A61P 35/00 (2006.01) C07D 471/04 (2006.01)	3070088	A61K 31/52 (2006.01) A61P 31/18 (2006.01) A61P 31/20 (2006.01) C07D 473/34 (2006.01)
3151922	A61K 8/06 (2006.01) A61K 8/58 (2006.01) A61K 8/891 (2006.01) A61Q 5/00 (2006.01) A61Q 5/12 (2006.01)	3129009	A61K 9/20 (2006.01) A61K 9/24 (2006.01) A61K 31/34 (2006.01) A61K 31/427 (2006.01) A61K 31/513 (2006.01) A61K 31/675 (2006.01) A61P 31/18 (2006.01)	3045453	A61K 31/506 (2006.01) A61K 31/53 (2006.01) A61P 35/00 (2006.01) C07D 401/12 (2006.01) C07D 491/04 (2006.01)
3145497	A61K 9/48 (2006.01)	3131801	B61F 5/30 (2006.01)	3059060	B28D 1/18 (2006.01)
3131801	B61F 5/30 (2006.01)	3134090	A61K 31/485 (2006.01) A61K 31/496 (2006.01) A61P 25/30 (2006.01) A61P 25/32 (2006.01)	3034078	A61K 31/4375 (2006.01) A61P 31/04 (2006.01) C07D 455/02 (2006.01)

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3048100	A61K 31/194 (2006.01) C07C 235/52 (2006.01) C07C 271/12 (2006.01) C07C 275/16 (2006.01) C07C 311/19 (2006.01) C07C 317/44 (2006.01) C07D 213/81 (2006.01) C07D 213/82 (2006.01) C07D 231/14 (2006.01) C07D 239/28 (2006.01) C07D 257/06 (2006.01) C07D 261/18 (2006.01) C07D 309/40 (2006.01) C07D 333/24 (2006.01) C07D 333/40 (2006.01)	3056609	E01F 8/00 (2006.01)	3062395	H01Q 5/35 (2015.01) H01Q 9/04 (2006.01) H01Q 15/08 (2006.01) H01Q 19/06 (2006.01) H01Q 19/08 (2006.01)
3034608	A01K 67/027 (2006.01) C07K 16/00 (2006.01) C07K 16/18 (2006.01) C07K 16/46 (2006.01) C12N 15/10 (2006.01) C12N 15/85 (2006.01)	3062530	A61B 5/12 (2006.01) H04R 1/10 (2006.01) H04R 25/00 (2006.01)	3056205	A61K 31/47 (2006.01) A61K 31/497 (2006.01)
3053678	B22F 3/00 (2006.01) B22F 3/03 (2006.01) B22F 3/105 (2006.01) B22F 5/00 (2006.01) B22F 5/08 (2006.01) B22F 7/08 (2006.01) B23K 26/34 (2014.01) B30B 9/32 (2006.01)	3059201	B66C 13/08 (2006.01) B66C 13/16 (2006.01) B66C 13/22 (2006.01) B66C 15/04 (2006.01) G01C 9/00 (2006.01)	3048063	B65D 75/00 (2006.01) B65D 75/58 (2006.01)
3061543	A41D 27/08 (2006.01) B21J 15/04 (2006.01) B21J 15/38 (2006.01) D06Q 1/10 (2006.01)	3064200	A61K 31/122 (2006.01) A61K 31/366 (2006.01) A61K 31/4375 (2006.01) A61K 31/7048 (2006.01) A61K 36/062 (2006.01) A61K 36/29 (2006.01) A61K 36/63 (2006.01) A61P 3/06 (2006.01)	3070099	C07K 14/535 (2006.01)
3056654	E06C 1/393 (2006.01)	3056485	C07D 231/12 (2006.01)	3064206	A61K 31/138 (2006.01) A61K 31/428 (2006.01) A61K 31/4704 (2006.01) A61P 25/00 (2006.01) A61P 25/16 (2006.01) A61P 25/18 (2006.01) A61P 25/22 (2006.01) A61P 25/24 (2006.01) A61P 25/28 (2006.01)
		3061560	B23K 35/38 (2006.01)	3069592	A01B 49/06 (2006.01) A01C 5/06 (2006.01) A01C 7/20 (2006.01)
		3064887	F41G 11/00 (2006.01)	3073017	E02D 29/02 (2006.01)
		3070318	F02D 9/02 (2006.01) F02D 9/10 (2006.01) F02M 26/30 (2016.01) F02M 26/70 (2016.01)	3064502	A61K 31/4188 (2006.01) A61P 35/00 (2006.01) C07D 487/04 (2006.01)

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3061751	A61K 31/415 (2006.01) A61P 29/00 (2006.01) C07D 231/20 (2006.01) C07D 231/22 (2006.01)	3056494	A61K 31/506 (2006.01) A61P 9/00 (2006.01) C07D 403/04 (2006.01)	3150112	A41B 11/00 (2006.01) A43B 3/00 (2006.01) A61B 5/00 (2006.01) A61B 5/053 (2006.01)
3064272	B01J 31/22 (2006.01) C07F 15/00 (2006.01) C08C 19/08 (2006.01) C08F 4/80 (2006.01)	3070081	A61K 31/428 (2006.01) A61P 31/18 (2006.01) C07D 277/66 (2006.01) C07D 417/04 (2006.01) C07D 417/10 (2006.01) C07D 417/14 (2006.01) C07D 471/04 (2006.01) C07D 487/04 (2006.01) C07D 491/06 (2006.01) C07D 498/04 (2006.01)	3162289	A41H 1/02 (2006.01) A61B 5/107 (2006.01) G06T 7/00 (2017.01)
3040149	B23K 1/08 (2006.01) B23K 3/06 (2006.01)	3056827	F24F 6/12 (2006.01) F24F 13/20 (2006.01)	3127534	A61K 8/97 (2017.01) A61Q 19/00 (2006.01)
3037767	F02M 26/28 (2016.01) F28D 7/02 (2006.01) F28D 7/16 (2006.01)	3135784	C22C 1/05 (2006.01) C22C 29/06 (2006.01) C22C 32/00 (2006.01)	3138409	A23C 9/127 (2006.01)
3035082	G01N 23/04 (2006.01) G01N 23/083 (2006.01) G01N 23/087 (2006.01) G01T 1/16 (2006.01) G01T 1/29 (2006.01) H05G 1/26 (2006.01)	3056510	A61K 39/00 (2006.01) A61K 39/395 (2006.01) A61K 45/06 (2006.01) A61P 25/28 (2006.01) A61P 37/04 (2006.01) C07K 7/06 (2006.01) C07K 7/64 (2006.01) C07K 14/47 (2006.01) C07K 16/18 (2006.01) C12N 15/13 (2006.01) G01N 33/53 (2006.01) G01N 33/68 (2006.01)	3135116	A23C 9/12 (2006.01) A23C 9/152 (2006.01)
				3147588	F25B 9/00 (2006.01) F25B 9/06 (2006.01) F25D 1/00 (2006.01)
				3143127	C12N 5/071 (2010.01)
				3142689	A61K 39/00 (2006.01) A61K 39/395 (2006.01)
				3143399	G01N 33/50 (2006.01) G01N 33/53 (2006.01) G01N 33/567 (2006.01) G01N 33/68 (2006.01)

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3149242	D21H 19/38 (2006.01) D21H 19/72 (2006.01)
3152256	C08L 67/02 (2006.01) C08L 67/04 (2006.01) C08L 101/16 (2006.01)
3149088	C09C 1/02 (2006.01)
3155071	C10G 21/16 (2006.01) C10G 21/20 (2006.01) C10G 53/06 (2006.01)
3149005	A61K 31/537 (2006.01) A61P 23/00 (2006.01) C07D 498/10 (2006.01)
3149006	A61K 31/537 (2006.01) C07D 498/10 (2006.01)
3145946	C07K 14/195 (2006.01) C12N 15/70 (2006.01) C12N 15/74 (2006.01)
3148999	A61P 37/00 (2006.01) C07D 487/04 (2006.01)
3148585	A61K 31/53 (2006.01) A61K 31/573 (2006.01) A61K 45/06 (2006.01) A61P 17/00 (2006.01)
3146170	F01M 11/04 (2006.01)
3146169	F01M 11/00 (2006.01)
3146171	F01M 11/04 (2006.01)

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3148582	A61K 39/42 (2006.01) C07K 16/10 (2006.01)
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3149326	E04H 12/22 (2006.01) F03D 1/00 (2006.01) F03D 13/20 (2016.01)
3151844	A61K 36/899 (2006.01) A61P 37/08 (2006.01)
3140287	C07D 223/16 (2006.01)
3149007	A61K 31/5386 (2006.01) A61P 29/00 (2006.01) C07D 498/10 (2006.01) C07D 519/00 (2006.01)
3145499	A61K 9/48 (2006.01)
3148586	A61K 31/53 (2006.01) A61K 31/573 (2006.01) A61K 45/06 (2006.01) A61P 17/00 (2006.01)

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3148963	A61K 31/17 (2006.01) A61P 11/00 (2006.01) A61P 29/00 (2006.01) C07C 211/56 (2006.01) C07C 275/30 (2006.01) C07D 207/10 (2006.01) C07D 211/54 (2006.01) C07D 213/34 (2006.01) C07D 233/64 (2006.01) C07D 239/26 (2006.01) C07D 295/135 (2006.01) C07D 305/06 (2006.01) C07D 307/18 (2006.01) C07D 309/08 (2006.01) C07D 471/04 (2006.01) C07D 487/04 (2006.01)
3148521	A61K 31/138 (2006.01) A61K 31/439 (2006.01) A61K 31/58 (2006.01) A61P 11/00 (2006.01) A61P 11/06 (2006.01)
3140301	A61K 31/517 (2006.01) A61P 25/00 (2006.01) C07D 239/96 (2006.01) C07D 405/04 (2006.01) C07D 405/06 (2006.01)

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3131499	A61F 2/04 (2013.01) A61M 25/00 (2006.01) A61M 25/10 (2013.01)	3145539	A61K 39/00 (2006.01) A61K 39/215 (2006.01) C07K 16/08 (2006.01)	3145684	B26B 27/00 (2006.01) B26D 1/547 (2006.01) B26D 5/08 (2006.01)
3136909	A47B 3/10 (2006.01) A47F 9/00 (2006.01)	3146337	G01N 33/538 (2006.01) G01N 33/543 (2006.01)	3149032	C07K 14/39 (2006.01) C07K 16/00 (2006.01) C07K 16/14 (2006.01) C07K 16/46 (2006.01)
3134072	A61K 9/00 (2006.01) A61K 9/02 (2006.01) A61K 31/728 (2006.01) A61K 35/74 (2015.01) A61K 45/06 (2006.01) A61P 1/00 (2006.01)	3143028	C07D 499/87 (2006.01)	3149196	C12Q 1/68 (2006.01)
3134386	A61K 31/435 (2006.01) A61P 29/00 (2006.01) C07D 209/46 (2006.01)	314404	A61K 31/4375 (2006.01) A61P 25/00 (2006.01) C07D 471/04 (2006.01)	3137470	A61K 31/519 (2006.01) A61P 29/00 (2006.01) A61P 31/12 (2006.01) A61P 35/00 (2006.01) A61P 37/00 (2006.01) C07D 487/04 (2006.01)
3154959	A61K 31/4155 (2006.01) C07D 401/14 (2006.01) C07D 403/12 (2006.01) C07D 403/14 (2006.01) C07D 405/14 (2006.01)	3137460	A61K 31/433 (2006.01) A61P 35/00 (2006.01) C07D 417/08 (2006.01)	3143410	C12N 5/00 (2006.01) C12N 5/078 (2010.01) C12Q 1/68 (2006.01) G01N 33/68 (2006.01) G01N 33/80 (2006.01)
3142697	A61K 39/395 (2006.01) A61K 45/06 (2006.01) C07K 16/22 (2006.01) C07K 16/28 (2006.01) C07K 16/30 (2006.01)	3149016	A61K 31/706 (2006.01) A61P 3/00 (2006.01) A61P 21/00 (2006.01) A61P 31/10 (2006.01) A61P 43/00 (2006.01) C07H 1/00 (2006.01) C07H 19/048 (2006.01)	3143016	A61P 35/00 (2006.01) C07D 405/06 (2006.01)
		3148995	A61K 31/41 (2006.01) A61P 25/00 (2006.01) C07D 417/14 (2006.01)	3143013	A61K 31/505 (2006.01) A61P 35/00 (2006.01) C07D 239/42 (2006.01) C07D 401/12 (2006.01) C07D 413/12 (2006.01)
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				3145952	A61K 39/00 (2006.01) C07K 16/18 (2006.01) C07K 16/30 (2006.01)

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3148513	A61K 9/20 (2006.01) A61K 31/435 (2006.01)
3146049	A61K 31/712 (2006.01) A61P 9/00 (2006.01) C12N 15/113 (2010.01)
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3145349	A24F 47/00 (2006.01)
3146050	A61K 31/7105 (2006.01) A61K 31/712 (2006.01) C12N 15/113 (2010.01)
3151841	A61K 31/712 (2006.01) A61K 47/50 (2017.01) C07K 19/00 (2006.01) C12N 15/113 (2010.01)
3145933	A61K 31/438 (2006.01) A61K 31/444 (2006.01) A61K 31/537 (2006.01) A61P 31/12 (2006.01) A61P 35/00 (2006.01) A61P 37/06 (2006.01) C07D 491/107 (2006.01) C07D 491/20 (2006.01) C07D 498/10 (2006.01)
3146173	F01M 11/04 (2006.01)
3154621	A61F 2/00 (2006.01) A61F 2/04 (2013.01) A61M 27/00 (2006.01)
3155014	A61K 39/00 (2006.01) C07K 16/28 (2006.01)

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3142684	A61K 38/16 (2006.01) A61K 47/36 (2006.01) C12P 21/02 (2006.01)
3129024	A61K 9/72 (2006.01) A61K 31/465 (2006.01)
3144304	A61K 31/4439 (2006.01) A61P 3/10 (2006.01) A61P 9/10 (2006.01) A61P 9/12 (2006.01) A61P 13/12 (2006.01) A61P 19/06 (2006.01) A61P 43/00 (2006.01) C07D 401/04 (2006.01)
3142599	A61F 2/02 (2006.01) A61L 27/28 (2006.01) A61L 27/38 (2006.01)
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3154962	A61K 31/506 (2006.01) A61P 35/00 (2006.01) C07D 403/14 (2006.01) C07D 471/04 (2006.01) C07D 491/048 (2006.01)
3154518	A61K 9/00 (2006.01)
3145889	B28C 5/40 (2006.01) C04B 16/06 (2006.01) C04B 18/20 (2006.01)
3145542	A61K 39/395 (2006.01)
3145805	B63B 35/44 (2006.01)
3147530	F16D 65/14 (2006.01)
3145544	A61K 39/395 (2006.01)
3145549	A61K 9/127 (2006.01) A61K 31/4164 (2006.01) A61K 31/498 (2006.01) A61K 31/542 (2006.01) A61K 47/10 (2017.01) A61K 47/44 (2017.01) A61P 27/02 (2006.01)
3155002	A61K 38/17 (2006.01) C07K 14/47 (2006.01) C07K 19/00 (2006.01)
3154418	A61B 5/00 (2006.01) A61B 5/053 (2006.01)

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3148981	A01N 43/40 (2006.01) C07D 401/00 (2006.01) C07D 487/00 (2006.01)	3137505	A61K 31/454 (2006.01) A61K 38/21 (2006.01) A61K 39/395 (2006.01) A61P 35/00 (2006.01) C07K 14/56 (2006.01) C07K 16/30 (2006.01) C07K 16/46 (2006.01)	3148987	A61K 31/495 (2006.01) A61K 31/496 (2006.01) A61K 31/501 (2006.01) A61K 31/506 (2006.01) A61P 17/06 (2006.01) A61P 37/00 (2006.01) C07D 405/06 (2006.01)
3148466	A61B 18/12 (2006.01)	3148985	A61K 31/495 (2006.01) A61P 37/02 (2006.01) C07D 403/00 (2006.01)	3148975	A61K 31/495 (2006.01) A61K 31/496 (2006.01) A61P 17/06 (2006.01) A61P 19/00 (2006.01) A61P 37/00 (2006.01) A61P 43/00 (2006.01) C07D 241/04 (2006.01) C07D 403/12 (2006.01)
3148560	A61K 36/55 (2006.01)	3148526	A61K 31/35 (2006.01) A61K 31/357 (2006.01) C12Q 1/68 (2006.01)	3148644	A61K 9/48 (2006.01) A61K 31/07 (2006.01) A61K 31/203 (2006.01) A61P 17/10 (2006.01)
3150581	A61K 31/4355 (2006.01) A61K 31/436 (2006.01) A61K 31/437 (2006.01) A61K 31/4439 (2006.01) A61K 31/444 (2006.01) A61K 31/4545 (2006.01) A61K 31/4725 (2006.01) A61K 31/497 (2006.01) A61K 31/506 (2006.01) A61K 31/5377 (2006.01) A61P 13/00 (2006.01) A61P 43/00 (2006.01) C07D 213/68 (2006.01) C07D 213/70 (2006.01) C07D 213/74 (2006.01) C07D 401/04 (2006.01) C07D 401/06 (2006.01) C07D 401/12 (2006.01) C07D 407/06 (2006.01)	3149048	A61K 9/19 (2006.01) A61K 38/16 (2006.01) A61P 9/10 (2006.01) C07K 7/06 (2006.01) C07K 7/08 (2006.01) C07K 14/16 (2006.01) C07K 14/705 (2006.01) C07K 19/00 (2006.01)	3149754	B32B 33/00 (2006.01) H01G 9/00 (2006.01)
3148580	A61K 39/395 (2006.01) C07K 16/00 (2006.01) C12P 21/08 (2006.01)	3150206	A61K 31/497 (2006.01) A61P 35/00 (2006.01) A61P 35/02 (2006.01)	3148568	A61K 9/19 (2006.01) A61K 38/16 (2006.01) A61P 9/10 (2006.01) C07K 7/06 (2006.01) C07K 7/08 (2006.01) C07K 14/16 (2006.01) C07K 14/705 (2006.01) C07K 19/00 (2006.01)
3152235	C07K 16/18 (2006.01)	3148336	A01N 43/58 (2006.01)	3129029	A61K 9/06 (2006.01) A61K 31/355 (2006.01) A61K 31/375 (2006.01) A61K 31/685 (2006.01) A61P 17/00 (2006.01) A61P 17/10 (2006.01)
3149174	C07K 14/47 (2006.01) C07K 14/82 (2006.01) C12N 15/12 (2006.01)	3148535	A61K 31/4166 (2006.01) C07D 471/20 (2006.01)	3148645	A61K 9/48 (2006.01) A61K 31/07 (2006.01) A61K 31/203 (2006.01) A61P 17/10 (2006.01)
3148552	A61K 31/7105 (2006.01)	3148569	A61K 8/64 (2006.01) A61K 8/99 (2017.01) A61K 9/06 (2006.01) A61K 35/74 (2015.01) A61K 38/16 (2006.01) A61K 38/17 (2006.01) A61P 17/00 (2006.01) C07K 19/00 (2006.01)		

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3164663	F41H 11/00 (2006.01)	3152238	A61K 38/22 (2006.01) A61K 38/26 (2006.01) A61K 38/28 (2006.01) A61K 39/395 (2006.01) A61K 47/50 (2017.01) A61P 37/00 (2006.01) C07K 19/00 (2006.01) C12N 15/63 (2006.01) C12P 21/08 (2006.01)	3157527	A61K 31/4412 (2006.01) A61K 31/444 (2006.01) A61K 31/5377 (2006.01) A61P 35/00 (2006.01)
3152237	A61K 38/16 (2006.01) A61P 21/06 (2006.01) C07K 19/00 (2006.01) C12N 15/62 (2006.01)	3154788	A61F 13/15 (2006.01) A61F 13/49 (2006.01) B26D 1/00 (2006.01) B26D 7/08 (2006.01) B26D 7/20 (2006.01) B26D 7/26 (2006.01) B32B 38/10 (2006.01)	3157561	A61K 39/395 (2006.01)
3154584	A61K 39/395 (2006.01) C07K 16/12 (2006.01) C12N 1/20 (2006.01) C12R 1/445 (2006.01)	3154971	C07D 471/08 (2006.01)	3158387	G02B 27/01 (2006.01)
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3152223	A61K 38/00 (2006.01) A61K 47/50 (2017.01) C07K 5/06 (2006.01) C07K 5/072 (2006.01) C07K 5/083 (2006.01) C07K 7/02 (2006.01) G01N 33/574 (2006.01)	3154566	A61K 38/18 (2006.01) A61K 39/395 (2006.01) A61P 17/02 (2006.01) C07K 19/00 (2006.01)	3155093	C12N 9/02 (2006.01)
3152307	C07H 21/04 (2006.01) C12N 5/00 (2006.01) C12N 15/11 (2006.01)	3154485	A61F 13/15 (2006.01) A61F 13/49 (2006.01) B65H 20/12 (2006.01)	3157916	C07D 403/14 (2006.01) C07D 473/16 (2006.01)
3153511	A61K 31/497 (2006.01) A61P 13/02 (2006.01) A61P 13/10 (2006.01) A61P 43/00 (2006.01) C07D 417/14 (2006.01)	3154989	A61K 31/43 (2006.01) A61K 31/69 (2006.01) A61P 31/00 (2006.01) C07F 5/02 (2006.01)	3159004	A61K 36/076 (2006.01) A61K 36/254 (2006.01) A61K 36/296 (2006.01) A61K 36/8964 (2006.01) A61K 125/00 (2006.01) A61K 131/00 (2006.01) A61P 25/28 (2006.01)
		3154972	C07D 471/08 (2006.01)	3157524	A61K 31/404 (2006.01) A61K 31/4709 (2006.01) A61P 35/00 (2006.01)
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				3160959	C07D 403/06 (2006.01) C07D 413/06 (2006.01)

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3157564	A61K 39/395 (2006.01) C12N 15/00 (2006.01)	3160476	A61K 31/7068 (2006.01) A61K 31/7072 (2006.01) A61K 31/7076 (2006.01) A61K 31/708 (2006.01) A61P 31/14 (2006.01)	3160478	A61K 31/7088 (2006.01) C07H 21/00 (2006.01)
3160491	A61K 38/00 (2006.01) A61K 38/16 (2006.01) A61K 38/26 (2006.01) C07K 14/00 (2006.01)	3160494	A61K 38/46 (2006.01) C12N 9/24 (2006.01) C12P 21/00 (2006.01)	3164069	A61B 5/055 (2006.01)
3160940	A61K 31/4155 (2006.01) A61K 31/4412 (2006.01) A61K 31/444 (2006.01) A61P 35/00 (2006.01) A61P 35/02 (2006.01) C07D 213/20 (2006.01) C07D 213/64 (2006.01) C07D 213/68 (2006.01) C07D 403/12 (2006.01) C07D 403/14 (2006.01) C07D 405/14 (2006.01)	3161262	F01D 1/36 (2006.01) F01D 15/10 (2006.01) F24F 12/00 (2006.01)	3160467	A61K 31/437 (2006.01) A61K 36/47 (2006.01) A61P 1/00 (2006.01) A61P 1/12 (2006.01)
3161490	C07K 16/10 (2006.01) C12P 21/08 (2006.01) C12Q 1/70 (2006.01) G01N 33/53 (2006.01) G01N 33/576 (2006.01)	3160979	C07H 1/04 (2006.01) C07H 19/067 (2006.01) C07H 19/10 (2006.01)	3164130	A61K 31/44 (2006.01) A61K 31/506 (2006.01) C07D 239/24 (2006.01)
3162378	A61K 9/12 (2006.01) A61K 39/145 (2006.01) A61K 47/32 (2006.01) A61M 11/00 (2006.01) A61P 31/16 (2006.01)	3160466	A61K 31/4353 (2006.01)	3164125	A61K 31/198 (2006.01)
3160477	A61K 31/7076 (2006.01)	3160598	A62C 13/66 (2006.01) A62C 13/74 (2006.01)	3164758	G02C 5/02 (2006.01)
3161004	C07K 16/28 (2006.01)	3160470	A61K 31/451 (2006.01)	3165525	A61K 31/5377 (2006.01) A61P 29/00 (2006.01) C07C 269/00 (2006.01) C07C 271/28 (2006.01) C07D 231/56 (2006.01) C07D 403/04 (2006.01) C07D 405/04 (2006.01) C07D 405/14 (2006.01)
		3164710	G01N 33/50 (2006.01)	3166615	A61K 31/522 (2006.01) A61K 31/675 (2006.01) A61K 31/7088 (2006.01) A61P 31/20 (2006.01)
		3164980	H04L 5/00 (2006.01) H04L 27/26 (2006.01) H04L 29/06 (2006.01)	3166702	A63G 27/00 (2006.01)
		3164145	A61K 35/747 (2015.01)	3160895	B67D 1/14 (2006.01) B67D 3/00 (2006.01)

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3164678	G01F 1/00 (2006.01) G05D 7/00 (2006.01) G05D 16/00 (2006.01)
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3167049	A61K 35/50 (2015.01) A61L 27/38 (2006.01) C12N 5/073 (2010.01)
3135369	B01F 17/42 (2006.01) B82Y 30/00 (2011.01) C01B 32/05 (2017.01) C08G 65/04 (2006.01) C09B 67/20 (2006.01) C09B 67/46 (2006.01)
3161345	F16H 3/00 (2006.01)
3156407	A61K 31/404 (2006.01) A61P 29/00 (2006.01) C07D 491/22 (2006.01)
3167840	A61C 8/00 (2006.01)
3138635	B07C 5/00 (2006.01) B07C 5/34 (2006.01)
3066989	A61B 17/00 (2006.01) A61B 17/04 (2006.01) A61B 17/06 (2006.01)
3143347	B21B 17/00 (2006.01) F24J 2/14 (2006.01) F24J 2/52 (2006.01)
3166974	C07K 16/28 (2006.01) G01N 33/53 (2006.01)
3155004	C07K 14/495 (2006.01)
3157583	A61L 9/014 (2006.01)

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3145913	A61K 31/47 (2006.01) A61P 35/00 (2006.01) C07D 215/233 (2006.01)
3133915	A01K 47/06 (2006.01)
3146601	H01S 5/14 (2006.01) H01S 5/183 (2006.01)
3148828	B60K 11/02 (2006.01) F28D 1/03 (2006.01)
3149033	C07K 1/113 (2006.01) C07K 16/00 (2006.01) C08F 8/00 (2006.01)
3160366	A61B 17/24 (2006.01)
3152217	A61K 31/665 (2006.01) A61K 31/7084 (2006.01) A61K 39/39 (2006.01) A61P 31/04 (2006.01) A61P 37/04 (2006.01) C07F 9/6574 (2006.01) C07H 19/213 (2006.01)
3152220	A61K 31/7064 (2006.01) A61P 3/10 (2006.01) A61P 17/00 (2006.01) A61Q 17/00 (2006.01) C07H 19/048 (2006.01)
3129031	A61K 31/7028 (2006.01) A61K 36/232 (2006.01) A61K 36/28 (2006.01) A61K 36/53 (2006.01) A61K 36/534 (2006.01)
3152312	C12N 15/90 (2006.01)
3158118	D03D 15/00 (2006.01) D03D 27/00 (2006.01)

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3151887	A61M 5/315 (2006.01)
3152317	C12M 1/00 (2006.01) C12N 5/00 (2006.01) C12P 21/00 (2006.01)
3157549	A61K 39/00 (2006.01)
3164533	D01F 1/10 (2006.01) D01F 6/62 (2006.01)
3155192	E05B 15/02 (2006.01) E05B 17/00 (2006.01) E05B 47/06 (2006.01)
3157915	A61K 31/47 (2006.01) A61P 35/00 (2006.01) C07D 401/06 (2006.01) C07D 401/14 (2006.01) C07D 405/14 (2006.01)
3145378	A47K 10/32 (2006.01) A47K 10/38 (2006.01)
3157910	C07D 307/42 (2006.01) C07D 307/46 (2006.01)
3157918	A61K 31/426 (2006.01) A61P 29/00 (2006.01) C07D 263/42 (2006.01) C07D 417/04 (2006.01)
3152318	C12N 9/00 (2006.01) C12N 15/62 (2006.01) C12P 21/00 (2006.01)

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3167011	C09C 1/02 (2006.01)	3148840	B60P 1/02 (2006.01) B60P 3/08 (2006.01) B61D 3/18 (2006.01)	3146130	E04H 6/18 (2006.01) E04H 6/24 (2006.01) E04H 6/30 (2006.01) E04H 6/36 (2006.01)
3152293	C12M 1/00 (2006.01) C12M 1/32 (2006.01) C12M 3/00 (2006.01)	3148991	A61K 31/506 (2006.01) A61P 35/00 (2006.01) C07D 417/12 (2006.01)	3160386	A61F 2/00 (2006.01)
3139932	A61K 31/7048 (2006.01) A61P 31/04 (2006.01)	3148531	A61K 31/4015 (2006.01) A61K 31/404 (2006.01) A61P 35/00 (2006.01) C07D 207/46 (2006.01) C07D 403/04 (2006.01)	3146119	E04C 3/00 (2006.01) E04C 3/04 (2006.01) E04C 3/38 (2006.01)
3149019	A61K 31/575 (2006.01) A61K 35/00 (2006.01) A61P 1/16 (2006.01) A61P 9/00 (2006.01) A61P 9/10 (2006.01) C07J 9/00 (2006.01) C07J 31/00 (2006.01) C07J 41/00 (2006.01)	3155760	A61M 15/00 (2006.01) H04L 12/28 (2006.01)	3140319	C07K 14/47 (2006.01) C07K 14/705 (2006.01) C12N 5/0783 (2010.01)
3152201	A61K 31/439 (2006.01) A61P 11/00 (2006.01) C07D 409/14 (2006.01) C07D 453/02 (2006.01)	3154980	A61K 31/519 (2006.01) A61P 1/00 (2006.01) A61P 11/00 (2006.01) C07D 487/04 (2006.01)	3157871	C01F 11/44 (2006.01)
3152204	A61K 31/439 (2006.01) A61P 11/00 (2006.01) C07D 453/02 (2006.01)	3164414	A61K 38/20 (2006.01) A61K 39/395 (2006.01) C07K 16/24 (2006.01) C12N 5/10 (2006.01)	3161139	A61K 31/7088 (2006.01) A61P 29/00 (2006.01) C12N 15/115 (2010.01)
3151812	A61K 9/00 (2006.01) A61K 31/167 (2006.01) A61K 31/40 (2006.01) A61K 31/573 (2006.01)	3158433	G06F 9/445 (2006.01) G06F 17/20 (2006.01) G06F 17/30 (2006.01)	3145898	B03B 9/06 (2006.01) B07B 13/04 (2006.01) B09B 3/00 (2006.01) C05F 17/00 (2006.01) C05F 17/02 (2006.01)
3149163	C07K 14/46 (2006.01) C12N 9/64 (2006.01)	3157832	B65D 43/02 (2006.01)	3145636	B03B 9/06 (2006.01) B09B 3/00 (2006.01) B09B 5/00 (2006.01) C05F 17/00 (2006.01) C05F 17/02 (2006.01)
3143363	F41A 33/00 (2006.01) F41A 33/06 (2006.01)	3161007	C07K 16/46 (2006.01)	3129304	B65G 1/04 (2006.01)
		3160964	C07D 471/04 (2006.01) C07D 487/04 (2006.01) C07D 495/04 (2006.01)		

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3140396	A61K 33/40 (2006.01) A61K 41/00 (2006.01) C12N 5/078 (2010.01) C12N 5/0789 (2010.01)
3160997	C07K 16/08 (2006.01)
3161008	C07K 16/46 (2006.01)
3164385	A61K 31/4045 (2006.01) A61P 25/28 (2006.01) C07D 209/14 (2006.01) C07D 209/16 (2006.01)
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3142690	A61K 39/00 (2006.01) A61K 39/39 (2006.01)
3157928	A61K 31/55 (2006.01) C07D 491/04 (2006.01)
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3154982	A61K 31/407 (2006.01) A61P 35/00 (2006.01) C07D 487/10 (2006.01)

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3160226	A01N 25/02 (2006.01) A01N 25/04 (2006.01) A01N 25/16 (2006.01) A01N 53/00 (2006.01) A01P 7/04 (2006.01)
3164153	A61K 39/395 (2006.01) C07K 16/24 (2006.01) G01N 33/50 (2006.01)
3160263	A23L 3/44 (2006.01) A23L 5/00 (2016.01) A23L 33/10 (2016.01) A61J 3/07 (2006.01)
3166435	A43B 7/12 (2006.01) A43B 23/02 (2006.01)
3145644	B07B 1/22 (2006.01) B07B 1/24 (2006.01) B07B 13/04 (2006.01)

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3155009	C07K 14/715 (2006.01)
3075394	A61K 38/17 (2006.01) A61K 38/20 (2006.01) A61K 39/395 (2006.01) A61P 35/00 (2006.01) C07K 16/24 (2006.01)

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A61K 47/26 (2006.01)	3164156	STABILISED FORMULATIONS OF RNA
A61K 47/50 (2017.01)	3164156	STABILISED FORMULATIONS OF RNA
A01N 43/40 (2006.01)	3022181	PYRIDINE-2-CARBOXAMIDES AS NEMATOCIDES
A01P 5/00 (2006.01)	3022181	PYRIDINE-2-CARBOXAMIDES AS NEMATOCIDES
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A01G 9/10 (2006.01)	3154334	METHOD FOR UTILISING FINE-PARTICLE PEAT
A61K 31/40 (2006.01)	3154636	USE IN SINGLE PILL/TABLET/CAPSULE OF MINOCYCLINE, FLUCONAZOLE AND ATORVASTATIN IN THE TREATMENT OF MULTIPLE SCLEROSIS
A61K 31/4196 (2006.01)	3154636	USE IN SINGLE PILL/TABLET/CAPSULE OF MINOCYCLINE, FLUCONAZOLE AND ATORVASTATIN IN THE TREATMENT OF MULTIPLE SCLEROSIS
A61K 31/65 (2006.01)	3154636	USE IN SINGLE PILL/TABLET/CAPSULE OF MINOCYCLINE, FLUCONAZOLE AND ATORVASTATIN IN THE TREATMENT OF MULTIPLE SCLEROSIS
A61P 25/28 (2006.01)	3154636	USE IN SINGLE PILL/TABLET/CAPSULE OF MINOCYCLINE, FLUCONAZOLE AND ATORVASTATIN IN THE TREATMENT OF MULTIPLE SCLEROSIS
A61B 17/064 (2006.01)	2517639	Compressible staple cartridge member comprising alignment members
A61B 17/072 (2006.01)	2517639	Compressible staple cartridge member comprising alignment members
G21F 5/005 (2006.01)	2733704	Final storage container and method for drying contaminated objects in a final storage container and method for the production of same
G21F 5/06 (2006.01)	2733704	Final storage container and method for drying contaminated objects in a final storage container and method for the production of same
G21F 9/28 (2006.01)	2733704	Final storage container and method for drying contaminated objects in a final storage container and method for the production of same
G21F 9/34 (2006.01)	2733704	Final storage container and method for drying contaminated objects in a final storage container and method for the production of same
E01F 15/04 (2006.01)	2450489	Anchoring for a motorcyclist protection system
E01F 13/04 (2006.01)	2450488	Retractable mast for barriers
B60R 25/00 (2006.01)	2521100	Vehicular security system with configurable immobilization features
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G07C 9/00 (2006.01)	2521100	Vehicular security system with configurable immobilization features
E01C 5/00 (2006.01)	2650435	Stone and laying unit with multiple stones
E01C 11/22 (2006.01)	2650435	Stone and laying unit with multiple stones
E01B 7/24 (2006.01)	3026176	Points component, points and production method for a points component with a heating device
G06K 7/08 (2006.01)	3035230	A method and an assembly for generating a magnetic field
G06K 19/06 (2006.01)	3035230	A method and an assembly for generating a magnetic field
A61K 31/4152 (2006.01)	3022184	SUBSTITUTED BENZENE COMPOUNDS
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A61K 35/76 (2015.01)	3022297	GENETICALLY STABLE ONCOLYTIC RNA VIRUS, METHOD OF MANUFACTURING AND USE THEREOF
C12N 7/00 (2006.01)	3022297	GENETICALLY STABLE ONCOLYTIC RNA VIRUS, METHOD OF MANUFACTURING AND USE THEREOF
A23G 1/54 (2006.01)	3021680	LOLLIPOP AND MANUFACTURING PROCESS THEREOF
A23G 3/34 (2006.01)	3021680	LOLLIPOP AND MANUFACTURING PROCESS THEREOF
A23G 3/46 (2006.01)	3021680	LOLLIPOP AND MANUFACTURING PROCESS THEREOF
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B41J 15/04 (2006.01)	3022062	CARTRIDGE FOR LABEL PRINTER
A47J 31/36 (2006.01)	3139797	AUTOMATIC MACHINE FOR PREPARING COFFEE
A47J 31/42 (2006.01)	3139797	AUTOMATIC MACHINE FOR PREPARING COFFEE
A47J 31/44 (2006.01)	3139797	AUTOMATIC MACHINE FOR PREPARING COFFEE
E01F 9/631 (2016.01)	3143210	STREET POLE
E04H 12/08 (2006.01)	3143210	STREET POLE
A61K 47/50 (2017.01)	3145550	PARTICLES COMPRISING PROTAMINE AND RNA IN COMBINATION WITH ENDOSOME DESTABILIZING AGENTS
A61P 37/04 (2006.01)	3145550	PARTICLES COMPRISING PROTAMINE AND RNA IN COMBINATION WITH ENDOSOME DESTABILIZING AGENTS
C12N 15/88 (2006.01)	3145550	PARTICLES COMPRISING PROTAMINE AND RNA IN COMBINATION WITH ENDOSOME DESTABILIZING AGENTS
C01B 25/234 (2006.01)	3137418	METHOD FOR PURIFYING RAW PHOSPHORIC ACID (E.G. MGA ACID) BY ADDING ASHES ORIGINATING FROM WASTE INCINERATION PLANTS, COMPRISING THE PRODUCTION OF PURE PHOSPHORIC ACID, CALCIUM SULFATE, WATER-SOLUBLE CALCIUM HYDROGEN PHOSPHATES AND METAL SALT SOLUTION
C05B 1/04 (2006.01)	3137418	METHOD FOR PURIFYING RAW PHOSPHORIC ACID (E.G. MGA ACID) BY ADDING ASHES ORIGINATING FROM WASTE INCINERATION PLANTS, COMPRISING THE PRODUCTION OF PURE PHOSPHORIC ACID, CALCIUM SULFATE, WATER-SOLUBLE CALCIUM HYDROGEN PHOSPHATES AND METAL SALT SOLUTION
B28B 19/00 (2006.01)	3152022	METHOD FOR PRODUCING A GYPSUM PLASTERBOARD AND THE GYPSUM PLASTERBOARD OBTAINED THEREBY
B32B 13/00 (2006.01)	3152022	METHOD FOR PRODUCING A GYPSUM PLASTERBOARD AND THE GYPSUM PLASTERBOARD OBTAINED THEREBY
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G01N 21/64 (2006.01)	3167330	LASER OPTICAL COUPLING FOR NANOPARTICLES DETECTION
G02B 21/00 (2006.01)	3167330	LASER OPTICAL COUPLING FOR NANOPARTICLES DETECTION
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D21C 3/02 (2006.01)	3126567	A CONTINUOUS PROCESS FOR PRODUCTION OF CELLULOSE PULP FROM GRASS-LIKE PLANT FEEDSTOCK
D21C 3/06 (2006.01)	3126567	A CONTINUOUS PROCESS FOR PRODUCTION OF CELLULOSE PULP FROM GRASS-LIKE PLANT FEEDSTOCK
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C10J 3/66 (2006.01)	3022276	APPARATUS AND METHODS FOR GASIFICATION
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F23C 10/10 (2006.01)	3022276	APPARATUS AND METHODS FOR GASIFICATION

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A61P 11/06 (2006.01)	3152202	3,5-DICHLORO,4-(3,4-(CYCLO-)ALKOXYPHENYL)--2-CARBONYLOXY)ETHYL) PYRIDINE DERIVATIVES AS PDE-4 INHIBITORS
C07D 453/00 (2006.01)	3152202	3,5-DICHLORO,4-(3,4-(CYCLO-)ALKOXYPHENYL)--2-CARBONYLOXY)ETHYL) PYRIDINE DERIVATIVES AS PDE-4 INHIBITORS
A61K 31/4427 (2006.01)	3152203	3,5-DICHLORO,4-(3,4-(CYCLO-)ALKOXYPHENYL)- 2-CARBONYLOXY)ETHYL) PYRIDINE DERIVATIVES AS PDE-4 INHIBITORS
A61P 11/06 (2006.01)	3152203	3,5-DICHLORO,4-(3,4-(CYCLO-)ALKOXYPHENYL)- 2-CARBONYLOXY)ETHYL) PYRIDINE DERIVATIVES AS PDE-4 INHIBITORS
C07D 453/00 (2006.01)	3152203	3,5-DICHLORO,4-(3,4-(CYCLO-)ALKOXYPHENYL)- 2-CARBONYLOXY)ETHYL) PYRIDINE DERIVATIVES AS PDE-4 INHIBITORS
F28D 1/06 (2006.01)	3132218	TANK FOR ENERGY RECOVERY
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A61K 31/519 (2006.01)	3154977	NOVEL COMPOUNDS
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C07D 487/04 (2006.01)	3154977	NOVEL COMPOUNDS
B60R 16/023 (2006.01)	3145757	FLUID SYSTEM AND METHOD
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A61K 31/5377 (2006.01)	3154548	RETOSIBAN FOR THE TREATMENT OF PRE-TERM LABOUR
A61P 5/24 (2006.01)	3154548	RETOSIBAN FOR THE TREATMENT OF PRE-TERM LABOUR
B65H 51/18 (2006.01)	3012841	Device for feeding pipe ends to a processing device
H01B 13/00 (2006.01)	3012841	Device for feeding pipe ends to a processing device
H01B 13/02 (2006.01)	3012841	Device for feeding pipe ends to a processing device
G01N 23/04 (2006.01)	3009862	Method of determining distortion and/or distortion correction for projection image obtained during computer tomography routine
G01T 1/29 (2006.01)	3009862	Method of determining distortion and/or distortion correction for projection image obtained during computer tomography routine
E02B 3/04 (2006.01)	3137762	COASTAL PROTECTION AND WAVE ENERGY GENERATION SYSTEM
E02B 3/06 (2006.01)	3137762	COASTAL PROTECTION AND WAVE ENERGY GENERATION SYSTEM
E02B 9/08 (2006.01)	3137762	COASTAL PROTECTION AND WAVE ENERGY GENERATION SYSTEM
F03B 13/14 (2006.01)	3137762	COASTAL PROTECTION AND WAVE ENERGY GENERATION SYSTEM
B29B 17/02 (2006.01)	3134243	METHOD AND APPARATUS FOR PRODUCING MILLED ELASTOMER
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A01N 43/42 (2006.01)	3028572	TREATMENT OF MULTIPLE SCLEROSIS WITH LAQUINIMOD
A61K 31/136 (2006.01)	3028572	TREATMENT OF MULTIPLE SCLEROSIS WITH LAQUINIMOD
A61K 31/4704 (2006.01)	3028572	TREATMENT OF MULTIPLE SCLEROSIS WITH LAQUINIMOD
A61K 38/16 (2006.01)	3028572	TREATMENT OF MULTIPLE SCLEROSIS WITH LAQUINIMOD
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B01F 3/04 (2006.01)	3124436	PRECIPITATED CALCIUM CARBONATE WITH IMPROVED RESISTANCE TO STRUCTURAL BREAKDOWN
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C09C 1/02 (2006.01)	3133127	PROCESS FOR THE PREPARATION OF A MINERAL FILLER PRODUCT
F04B 33/00 (2006.01)	3054157	PUMP HEAD FOR CONNECTING AN AIR PUMP WITH A VALVE OF A TUBELESS BICYCLE TYRE AND A PUMP COMPRISING SUCH A PUMP HEAD
F04B 39/12 (2006.01)	3054157	PUMP HEAD FOR CONNECTING AN AIR PUMP WITH A VALVE OF A TUBELESS BICYCLE TYRE AND A PUMP COMPRISING SUCH A PUMP HEAD
A61B 17/064 (2006.01)	3000407	DEVICES AND METHODS FOR STABILIZING FASTENERS POST-DEPLOYMENT
A61B 17/072 (2006.01)	3000407	DEVICES AND METHODS FOR STABILIZING FASTENERS POST-DEPLOYMENT
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A61B 17/072 (2006.01)	2992838	DEVICES FOR MANUALLY RETRACTING A DRIVE SHAFT, DRIVE BEAM, AND ASSOCIATED COMPONENTS OF A SURGICAL FASTENING DEVICE
A61B 17/076 (2006.01)	2992838	DEVICES FOR MANUALLY RETRACTING A DRIVE SHAFT, DRIVE BEAM, AND ASSOCIATED COMPONENTS OF A SURGICAL FASTENING DEVICE
A61B 17/072 (2006.01)	3000408	METHODS AND DEVICES FOR ADJUSTING A TISSUE GAP OF AN END EFFECTOR OF A SURGICAL DEVICE
A61K 31/4965 (2006.01)	3034497	3,5-DIAMINO-6-CHLORO-N-(N-(4-(2-(HEXYL(2,3,4,5,6-PENTA-HYDROXYHEXYL)AMINO)ETHOXY)PHENYL)BUTYL) CARBAMIMIDOYL) PYRAZINE-2-CARBOXAMIDE
A61P 11/00 (2006.01)	3034497	3,5-DIAMINO-6-CHLORO-N-(N-(4-(2-(HEXYL(2,3,4,5,6-PENTA-HYDROXYHEXYL)AMINO)ETHOXY)PHENYL)BUTYL) CARBAMIMIDOYL) PYRAZINE-2-CARBOXAMIDE
C07D 239/48 (2006.01)	3034497	3,5-DIAMINO-6-CHLORO-N-(N-(4-(2-(HEXYL(2,3,4,5,6-PENTA-HYDROXYHEXYL)AMINO)ETHOXY)PHENYL)BUTYL) CARBAMIMIDOYL) PYRAZINE-2-CARBOXAMIDE
F28F 9/02 (2006.01)	2998686	HEAT EXCHANGER
F28F 9/12 (2006.01)	2998686	HEAT EXCHANGER
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F27B 3/08 (2006.01)	3124903	APPARATUS AND METHOD TO ELECTRICALLY POWER AN ELECTRIC ARC FURNACE
F27B 3/28 (2006.01)	3124903	APPARATUS AND METHOD TO ELECTRICALLY POWER AN ELECTRIC ARC FURNACE
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F27D 99/00 (2010.01)	3124903	APPARATUS AND METHOD TO ELECTRICALLY POWER AN ELECTRIC ARC FURNACE
H05B 7/144 (2006.01)	3124903	APPARATUS AND METHOD TO ELECTRICALLY POWER AN ELECTRIC ARC FURNACE
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A61P 37/06 (2006.01)	3047848	DOSAGE REGIMEN OF AN S1P RECEPTOR MODULATOR
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B21D 51/44 (2006.01)	3022125	A METHOD OF MANUFACTURING AND PROVIDING LITHOGRAPHY ON METAL CLOSURES
B21D 51/50 (2006.01)	3022125	A METHOD OF MANUFACTURING AND PROVIDING LITHOGRAPHY ON METAL CLOSURES
B65D 41/34 (2006.01)	3022125	A METHOD OF MANUFACTURING AND PROVIDING LITHOGRAPHY ON METAL CLOSURES
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C08L 1/02 (2006.01)	3022255	NANOFIBRIL-POLYMER COMPOSITES
C08L 35/00 (2006.01)	3022255	NANOFIBRIL-POLYMER COMPOSITES
A01G 1/00 (2006.01)	3022707	SYSTEMS AND METHODS FOR MONITORING MOVEMENT OF DISEASE FIELD
H04L 29/08 (2006.01)	3022707	SYSTEMS AND METHODS FOR MONITORING MOVEMENT OF DISEASE FIELD
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B09B 3/00 (2006.01)	3145649	METHOD AND APPARATUS FOR UTILIZATION OF PLASTIC AND OTHER WASTE MATERIALS
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C08J 11/00 (2006.01)	3145649	METHOD AND APPARATUS FOR UTILIZATION OF PLASTIC AND OTHER WASTE MATERIALS
A01N 1/02 (2006.01)	3127426	INSECT ATTRACTANT DIFFUSER
A01N 25/12 (2006.01)	3127426	INSECT ATTRACTANT DIFFUSER
C12N 5/09 (2010.01)	3126490	ENGINEERED THREE-DIMENSIONAL BREAST TISSUE, ADIPOSE TISSUE, AND TUMOR DISEASE MODEL
A61K 9/00 (2006.01)	3148630	A FLEXIBLE DISSOLVABLE PATCH
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C05F 11/00 (2006.01)	3160921	PROCESS FOR THE PREPARATION OF HUMIC EXTRACTS FROM FOSSIL SOURCES
C05G 5/00 (2006.01)	3160921	PROCESS FOR THE PREPARATION OF HUMIC EXTRACTS FROM FOSSIL SOURCES
G06F 3/06 (2006.01)	3166010	METHOD AND APPARATUS FOR SCHEDULING BLOCK DEVICE INPUT/ OUTPUT REQUESTS
B23P 11/00 (2006.01)	3045591	Cutting edge for a work tool
E01H 5/06 (2006.01)	3045591	Cutting edge for a work tool
E02F 9/28 (2006.01)	3045591	Cutting edge for a work tool
C07H 15/252 (2006.01)	3045540	Enzymatic process for the regioselective manufacturing of N-Fmoc-doxorubicin-14-O-dicarboxylic acid mono esters
C12P 19/56 (2006.01)	3045540	Enzymatic process for the regioselective manufacturing of N-Fmoc-doxorubicin-14-O-dicarboxylic acid mono esters
A23L 7/161 (2016.01)	3053456	MEATLESS FOOD PRODUCT AND METHOD FOR PREPARING THE FOOD PRODUCT
A23L 35/00 (2016.01)	3053456	MEATLESS FOOD PRODUCT AND METHOD FOR PREPARING THE FOOD PRODUCT
G01N 27/72 (2006.01)	3062100	Sensor device
D04H 1/42 (2012.01)	3124665	NONWOVEN FABRIC, ARTICLES MADE THEREOF AND METHOD FOR PRODUCING THE NONWOVEN FABRIC
D04H 1/435 (2012.01)	3124665	NONWOVEN FABRIC, ARTICLES MADE THEREOF AND METHOD FOR PRODUCING THE NONWOVEN FABRIC
D04H 1/4382 (2012.01)	3124665	NONWOVEN FABRIC, ARTICLES MADE THEREOF AND METHOD FOR PRODUCING THE NONWOVEN FABRIC
G05D 7/01 (2006.01)	3043227	SANITARY BUILT-IN PIECE AND SHOWER ASSEMBLY
G05D 23/02 (2006.01)	3043227	SANITARY BUILT-IN PIECE AND SHOWER ASSEMBLY
A61M 5/142 (2006.01)	3045185	CONNECTOR FOR A CONTAINER FILLED WITH A LIQUID MEDICAMENT
A61M 5/148 (2006.01)	3045185	CONNECTOR FOR A CONTAINER FILLED WITH A LIQUID MEDICAMENT
A61M 5/162 (2006.01)	3045185	CONNECTOR FOR A CONTAINER FILLED WITH A LIQUID MEDICAMENT
A61M 5/24 (2006.01)	3045185	CONNECTOR FOR A CONTAINER FILLED WITH A LIQUID MEDICAMENT
A61M 39/00 (2006.01)	3045185	CONNECTOR FOR A CONTAINER FILLED WITH A LIQUID MEDICAMENT
B32B 15/04 (2006.01)	3046151	Method and apparatus of fabricating an interconnector assembly
H01L 31/05 (2014.01)	3046151	Method and apparatus of fabricating an interconnector assembly
H01L 31/18 (2006.01)	3046151	Method and apparatus of fabricating an interconnector assembly
C09D 5/16 (2006.01)	3048141	Self adhesive fouling release coating composition
A61M 5/14 (2006.01)	3050585	Dosing device for dispensing a fluid under aseptic conditions
A61M 5/142 (2006.01)	3050585	Dosing device for dispensing a fluid under aseptic conditions
F04B 7/04 (2006.01)	3050585	Dosing device for dispensing a fluid under aseptic conditions
A61K 31/50 (2006.01)	3034079	PYRIDAZINE DERIVATIVES, COMPOSITIONS AND METHODS FOR TREATING COGNITIVE IMPAIRMENT
A61K 31/137 (2006.01)	3061449	DOSAGE REGIMEN OF AN S1P RECEPTOR MODULATOR
A61P 11/06 (2006.01)	3061449	DOSAGE REGIMEN OF AN S1P RECEPTOR MODULATOR
A61P 37/06 (2006.01)	3061449	DOSAGE REGIMEN OF AN S1P RECEPTOR MODULATOR
G06F 19/00 (2011.01)	3061449	DOSAGE REGIMEN OF AN S1P RECEPTOR MODULATOR
D21C 5/02 (2006.01)	3156540	PROCESS FOR THE DEINKING OF COATED PAPER OR PAPERBOARD

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D21H 19/40 (2006.01)	3156540	PROCESS FOR THE DEINKING OF COATED PAPER OR PAPERBOARD
D21H 19/44 (2006.01)	3156540	PROCESS FOR THE DEINKING OF COATED PAPER OR PAPERBOARD
D21H 19/52 (2006.01)	3156540	PROCESS FOR THE DEINKING OF COATED PAPER OR PAPERBOARD
D21H 19/54 (2006.01)	3156540	PROCESS FOR THE DEINKING OF COATED PAPER OR PAPERBOARD
C01F 11/18 (2006.01)	3156369	HIGH SOLIDS PCC WITH COPOLYMERIC ADDITIVE
C09C 1/02 (2006.01)	3156369	HIGH SOLIDS PCC WITH COPOLYMERIC ADDITIVE
E21B 17/03 (2006.01)	3163009	DEVICE FOR CONNECTING A DRILLING TOOL TO THE POWER ROTATION HEAD OF A DRILLING DEVICE
B60G 17/016 (2006.01)	3015296	AN INCLINATION-ENABLING WHEEL SUSPENSION FOR VEHICLES
B60G 21/00 (2006.01)	3015296	AN INCLINATION-ENABLING WHEEL SUSPENSION FOR VEHICLES
B60G 21/073 (2006.01)	3015296	AN INCLINATION-ENABLING WHEEL SUSPENSION FOR VEHICLES
B62K 5/01 (2013.01)	3015296	AN INCLINATION-ENABLING WHEEL SUSPENSION FOR VEHICLES
B62K 5/027 (2013.01)	3015296	AN INCLINATION-ENABLING WHEEL SUSPENSION FOR VEHICLES
B62K 5/10 (2013.01)	3015296	AN INCLINATION-ENABLING WHEEL SUSPENSION FOR VEHICLES
A61K 31/437 (2006.01)	3050882	PIPERIDIN-4-YL AZETIDINE DERIVATIVES AS JAK1 INHIBITORS
A61K 31/519 (2006.01)	3050882	PIPERIDIN-4-YL AZETIDINE DERIVATIVES AS JAK1 INHIBITORS
A61P 3/10 (2006.01)	3050882	PIPERIDIN-4-YL AZETIDINE DERIVATIVES AS JAK1 INHIBITORS
A61P 17/00 (2006.01)	3050882	PIPERIDIN-4-YL AZETIDINE DERIVATIVES AS JAK1 INHIBITORS
A61P 19/02 (2006.01)	3050882	PIPERIDIN-4-YL AZETIDINE DERIVATIVES AS JAK1 INHIBITORS
A61P 29/00 (2006.01)	3050882	PIPERIDIN-4-YL AZETIDINE DERIVATIVES AS JAK1 INHIBITORS
A61P 35/00 (2006.01)	3050882	PIPERIDIN-4-YL AZETIDINE DERIVATIVES AS JAK1 INHIBITORS
C07D 471/04 (2006.01)	3050882	PIPERIDIN-4-YL AZETIDINE DERIVATIVES AS JAK1 INHIBITORS
C07D 487/04 (2006.01)	3050882	PIPERIDIN-4-YL AZETIDINE DERIVATIVES AS JAK1 INHIBITORS
B28B 13/02 (2006.01)	3042746	DEVICE AND METHOD FOR FILLING MINERAL MIXTURES INTO A MOLD FRAME OF A COMPRESSING DEVICE
A61K 39/395 (2006.01)	3042917	ANTI-N3PGLU AMYLOID BETA PEPTIDE ANTIBODIES AND USES THEREOF
A61P 25/28 (2006.01)	3042917	ANTI-N3PGLU AMYLOID BETA PEPTIDE ANTIBODIES AND USES THEREOF
C07K 16/18 (2006.01)	3042917	ANTI-N3PGLU AMYLOID BETA PEPTIDE ANTIBODIES AND USES THEREOF
G01N 33/577 (2006.01)	3042917	ANTI-N3PGLU AMYLOID BETA PEPTIDE ANTIBODIES AND USES THEREOF
E06B 3/62 (2006.01)	3034770	BLOCK WINDOW, BUILDING ASSEMBLY AND METHOD FOR THE PREPARATION OF A SEALING FRAME
E06B 7/14 (2006.01)	3034770	BLOCK WINDOW, BUILDING ASSEMBLY AND METHOD FOR THE PREPARATION OF A SEALING FRAME
E06B 7/23 (2006.01)	3034770	BLOCK WINDOW, BUILDING ASSEMBLY AND METHOD FOR THE PREPARATION OF A SEALING FRAME
A61K 31/54 (2006.01)	3034080	IMINOTHIADIAZINE DIOXIDE COMPOUNDS AS BACE INHIBITORS, COMPOSITIONS, AND THEIR USE
C07B 59/00 (2006.01)	3034080	IMINOTHIADIAZINE DIOXIDE COMPOUNDS AS BACE INHIBITORS, COMPOSITIONS, AND THEIR USE
C07D 285/18 (2006.01)	3034080	IMINOTHIADIAZINE DIOXIDE COMPOUNDS AS BACE INHIBITORS, COMPOSITIONS, AND THEIR USE
C07D 401/12 (2006.01)	3034080	IMINOTHIADIAZINE DIOXIDE COMPOUNDS AS BACE INHIBITORS, COMPOSITIONS, AND THEIR USE
C07D 401/14 (2006.01)	3034080	IMINOTHIADIAZINE DIOXIDE COMPOUNDS AS BACE INHIBITORS, COMPOSITIONS, AND THEIR USE
C07D 403/04 (2006.01)	3034080	IMINOTHIADIAZINE DIOXIDE COMPOUNDS AS BACE INHIBITORS, COMPOSITIONS, AND THEIR USE
C07D 403/12 (2006.01)	3034080	IMINOTHIADIAZINE DIOXIDE COMPOUNDS AS BACE INHIBITORS, COMPOSITIONS, AND THEIR USE
C07D 417/04 (2006.01)	3034080	IMINOTHIADIAZINE DIOXIDE COMPOUNDS AS BACE INHIBITORS, COMPOSITIONS, AND THEIR USE
C07D 417/12 (2006.01)	3034080	IMINOTHIADIAZINE DIOXIDE COMPOUNDS AS BACE INHIBITORS, COMPOSITIONS, AND THEIR USE

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C07D 417/14 (2006.01)	3034080	IMINOTHIADIAZINE DIOXIDE COMPOUNDS AS BACE INHIBITORS, COMPOSITIONS, AND THEIR USE
C07D 471/04 (2006.01)	3034080	IMINOTHIADIAZINE DIOXIDE COMPOUNDS AS BACE INHIBITORS, COMPOSITIONS, AND THEIR USE
C07D 495/04 (2006.01)	3034080	IMINOTHIADIAZINE DIOXIDE COMPOUNDS AS BACE INHIBITORS, COMPOSITIONS, AND THEIR USE
F21S 8/02 (2006.01)	3037722	RECESSED LAMP
F21V 15/01 (2006.01)	3037722	RECESSED LAMP
F21V 31/00 (2006.01)	3037722	RECESSED LAMP
F21W 131/10 (2006.01)	3037722	RECESSED LAMP
F21Y 115/10 (2016.01)	3037722	RECESSED LAMP
B27D 5/00 (2006.01)	3034258	DEVICE AND METHOD FOR PROCESSING OF WORKPIECES
B27M 1/08 (2006.01)	3034258	DEVICE AND METHOD FOR PROCESSING OF WORKPIECES
G06Q 20/36 (2012.01)	3140820	METHOD OF AND SYSTEM FOR GAMING
G06Q 20/40 (2012.01)	3140820	METHOD OF AND SYSTEM FOR GAMING
G07F 17/32 (2006.01)	3140820	METHOD OF AND SYSTEM FOR GAMING
A61K 8/02 (2006.01)	3139896	BEAD-SHAPED COSMETIC DOSAGE FORMS
A61K 8/04 (2006.01)	3139896	BEAD-SHAPED COSMETIC DOSAGE FORMS
A61K 8/25 (2006.01)	3139896	BEAD-SHAPED COSMETIC DOSAGE FORMS
A61K 8/26 (2006.01)	3139896	BEAD-SHAPED COSMETIC DOSAGE FORMS
A61K 8/27 (2006.01)	3139896	BEAD-SHAPED COSMETIC DOSAGE FORMS
A61K 8/28 (2006.01)	3139896	BEAD-SHAPED COSMETIC DOSAGE FORMS
A61K 8/29 (2006.01)	3139896	BEAD-SHAPED COSMETIC DOSAGE FORMS
A61K 8/35 (2006.01)	3139896	BEAD-SHAPED COSMETIC DOSAGE FORMS
A61K 8/73 (2006.01)	3139896	BEAD-SHAPED COSMETIC DOSAGE FORMS
A61Q 19/00 (2006.01)	3139896	BEAD-SHAPED COSMETIC DOSAGE FORMS
A61Q 19/08 (2006.01)	3139896	BEAD-SHAPED COSMETIC DOSAGE FORMS
A61K 8/02 (2006.01)	3139897	PREPARATIONS HAVING AN OUTER GEL PHASE AND AN INNER PARTICULATE PHASE COMPRISING STABILIZED OXIDATION-AND/OR UV-SENSITIVE ACTIVE INGREDIENTS
A61K 8/04 (2006.01)	3139897	PREPARATIONS HAVING AN OUTER GEL PHASE AND AN INNER PARTICULATE PHASE COMPRISING STABILIZED OXIDATION-AND/OR UV-SENSITIVE ACTIVE INGREDIENTS
A61K 8/25 (2006.01)	3139897	PREPARATIONS HAVING AN OUTER GEL PHASE AND AN INNER PARTICULATE PHASE COMPRISING STABILIZED OXIDATION-AND/OR UV-SENSITIVE ACTIVE INGREDIENTS
A61K 8/26 (2006.01)	3139897	PREPARATIONS HAVING AN OUTER GEL PHASE AND AN INNER PARTICULATE PHASE COMPRISING STABILIZED OXIDATION-AND/OR UV-SENSITIVE ACTIVE INGREDIENTS
A61K 8/27 (2006.01)	3139897	PREPARATIONS HAVING AN OUTER GEL PHASE AND AN INNER PARTICULATE PHASE COMPRISING STABILIZED OXIDATION-AND/OR UV-SENSITIVE ACTIVE INGREDIENTS
A61K 8/28 (2006.01)	3139897	PREPARATIONS HAVING AN OUTER GEL PHASE AND AN INNER PARTICULATE PHASE COMPRISING STABILIZED OXIDATION-AND/OR UV-SENSITIVE ACTIVE INGREDIENTS
A61K 8/29 (2006.01)	3139897	PREPARATIONS HAVING AN OUTER GEL PHASE AND AN INNER PARTICULATE PHASE COMPRISING STABILIZED OXIDATION-AND/OR UV-SENSITIVE ACTIVE INGREDIENTS
A61K 8/35 (2006.01)	3139897	PREPARATIONS HAVING AN OUTER GEL PHASE AND AN INNER PARTICULATE PHASE COMPRISING STABILIZED OXIDATION-AND/OR UV-SENSITIVE ACTIVE INGREDIENTS
A61K 8/73 (2006.01)	3139897	PREPARATIONS HAVING AN OUTER GEL PHASE AND AN INNER PARTICULATE PHASE COMPRISING STABILIZED OXIDATION-AND/OR UV-SENSITIVE ACTIVE INGREDIENTS

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A61Q 19/00 (2006.01)	3139897	PREPARATIONS HAVING AN OUTER GEL PHASE AND AN INNER PARTICULATE PHASE COMPRISING STABILIZED OXIDATION-AND/OR UV-SENSITIVE ACTIVE INGREDIENTS
A61Q 19/08 (2006.01)	3139897	PREPARATIONS HAVING AN OUTER GEL PHASE AND AN INNER PARTICULATE PHASE COMPRISING STABILIZED OXIDATION-AND/OR UV-SENSITIVE ACTIVE INGREDIENTS
A61K 8/11 (2006.01)	3139893	COSMETIC PRODUCT
A61K 8/73 (2006.01)	3139893	COSMETIC PRODUCT
A61Q 17/04 (2006.01)	3139893	COSMETIC PRODUCT
A61Q 19/08 (2006.01)	3139893	COSMETIC PRODUCT
B05B 1/26 (2006.01)	3139893	COSMETIC PRODUCT
B05B 11/00 (2006.01)	3139893	COSMETIC PRODUCT
A61K 31/519 (2006.01)	3157920	INDOLIZINE DERIVATIVES AS PHOSHOINOSITIDE 3-KINASES INHIBITORS
A61K 31/52 (2006.01)	3157920	INDOLIZINE DERIVATIVES AS PHOSHOINOSITIDE 3-KINASES INHIBITORS
A61P 11/00 (2006.01)	3157920	INDOLIZINE DERIVATIVES AS PHOSHOINOSITIDE 3-KINASES INHIBITORS
A61P 29/00 (2006.01)	3157920	INDOLIZINE DERIVATIVES AS PHOSHOINOSITIDE 3-KINASES INHIBITORS
A61P 37/00 (2006.01)	3157920	INDOLIZINE DERIVATIVES AS PHOSHOINOSITIDE 3-KINASES INHIBITORS
C07D 471/04 (2006.01)	3157920	INDOLIZINE DERIVATIVES AS PHOSHOINOSITIDE 3-KINASES INHIBITORS
C07D 473/02 (2006.01)	3157920	INDOLIZINE DERIVATIVES AS PHOSHOINOSITIDE 3-KINASES INHIBITORS
C07D 487/04 (2006.01)	3157920	INDOLIZINE DERIVATIVES AS PHOSHOINOSITIDE 3-KINASES INHIBITORS
A61K 9/16 (2006.01)	3129006	IMMUNOSUPPRESSANT FORMULATION
A61K 9/20 (2006.01)	3129006	IMMUNOSUPPRESSANT FORMULATION
A61K 9/28 (2006.01)	3129006	IMMUNOSUPPRESSANT FORMULATION
A61K 31/397 (2006.01)	3129006	IMMUNOSUPPRESSANT FORMULATION
A61K 31/4245 (2006.01)	3157917	COMPOUNDS, COMPOSITIONS AND METHODS OF INCREASING CFTR ACTIVITY
A61P 11/00 (2006.01)	3157917	COMPOUNDS, COMPOSITIONS AND METHODS OF INCREASING CFTR ACTIVITY
C07D 231/12 (2006.01)	3157917	COMPOUNDS, COMPOSITIONS AND METHODS OF INCREASING CFTR ACTIVITY
C07D 233/61 (2006.01)	3157917	COMPOUNDS, COMPOSITIONS AND METHODS OF INCREASING CFTR ACTIVITY
C07D 261/18 (2006.01)	3157917	COMPOUNDS, COMPOSITIONS AND METHODS OF INCREASING CFTR ACTIVITY
C07D 285/12 (2006.01)	3157917	COMPOUNDS, COMPOSITIONS AND METHODS OF INCREASING CFTR ACTIVITY
C07D 413/12 (2006.01)	3157917	COMPOUNDS, COMPOSITIONS AND METHODS OF INCREASING CFTR ACTIVITY
C07D 413/14 (2006.01)	3157917	COMPOUNDS, COMPOSITIONS AND METHODS OF INCREASING CFTR ACTIVITY
C07D 417/12 (2006.01)	3157917	COMPOUNDS, COMPOSITIONS AND METHODS OF INCREASING CFTR ACTIVITY
C12N 15/10 (2006.01)	3155099	NUCLEASE-MEDIATED DNA ASSEMBLY
C12N 15/64 (2006.01)	3155099	NUCLEASE-MEDIATED DNA ASSEMBLY
C12N 15/66 (2006.01)	3155099	NUCLEASE-MEDIATED DNA ASSEMBLY
A61K 31/498 (2006.01)	3122359	COMBINATIONS OF AN FGFR INHIBITOR AND AN IGF1R INHIBITOR
A61K 31/4985 (2006.01)	3122359	COMBINATIONS OF AN FGFR INHIBITOR AND AN IGF1R INHIBITOR
A61K 31/53 (2006.01)	3122359	COMBINATIONS OF AN FGFR INHIBITOR AND AN IGF1R INHIBITOR
A61P 35/00 (2006.01)	3122359	COMBINATIONS OF AN FGFR INHIBITOR AND AN IGF1R INHIBITOR
A61P 35/02 (2006.01)	3122359	COMBINATIONS OF AN FGFR INHIBITOR AND AN IGF1R INHIBITOR
A61P 35/04 (2006.01)	3122359	COMBINATIONS OF AN FGFR INHIBITOR AND AN IGF1R INHIBITOR
A61P 43/00 (2006.01)	3122359	COMBINATIONS OF AN FGFR INHIBITOR AND AN IGF1R INHIBITOR

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A61K 31/538 (2006.01)	3160948	BENZOAZINONE AMIDES AS MINERALOCORTICOID RECEPTOR MODULATORS
A61P 9/12 (2006.01)	3160948	BENZOAZINONE AMIDES AS MINERALOCORTICOID RECEPTOR MODULATORS
C07D 265/36 (2006.01)	3160948	BENZOAZINONE AMIDES AS MINERALOCORTICOID RECEPTOR MODULATORS
E05D 15/10 (2006.01)	3155197	SWING-AND-SLIDE DOOR MODULE WITH A CENTRAL FUNCTION CONNECTION
E05F 15/638 (2015.01)	3155197	SWING-AND-SLIDE DOOR MODULE WITH A CENTRAL FUNCTION CONNECTION
A61K 39/21 (2006.01)	3166633	METHOD FOR REDUCING AND/OR DELAYING PATHOLOGICAL EFFECTS OF HUMAN IMMUNODEFICIENCY VIRUS 1 (HIV) OR FOR REDUCING THE RISK OF DEVELOPING ACQUIRED IMMUNODEFICIENCY SYNDROME (AIDS)
B60P 1/02 (2006.01)	3148841	GRIPPER FOR GRIPPING, MOVING AND DEPOSITING A PALLET
B60P 3/08 (2006.01)	3148841	GRIPPER FOR GRIPPING, MOVING AND DEPOSITING A PALLET
B61D 3/18 (2006.01)	3148841	GRIPPER FOR GRIPPING, MOVING AND DEPOSITING A PALLET
C12N 15/09 (2006.01)	3167059	STABILIZATION OF POLY(A) SEQUENCE ENCODING DNA SEQUENCES
C12N 15/67 (2006.01)	3167059	STABILIZATION OF POLY(A) SEQUENCE ENCODING DNA SEQUENCES
C12N 15/68 (2006.01)	3167059	STABILIZATION OF POLY(A) SEQUENCE ENCODING DNA SEQUENCES
A61K 39/145 (2006.01)	3166962	INFLUENZA VIRUS VACCINES AND USES THEREOF
C07K 14/11 (2006.01)	3166962	INFLUENZA VIRUS VACCINES AND USES THEREOF
A61K 39/145 (2006.01)	3166963	INFLUENZA VIRUS VACCINES AND USES THEREOF
C07K 14/11 (2006.01)	3166963	INFLUENZA VIRUS VACCINES AND USES THEREOF
A61K 31/437 (2006.01)	3152210	TANK-BINDING KINASE INHIBITOR COMPOUNDS
A61K 31/5025 (2006.01)	3152210	TANK-BINDING KINASE INHIBITOR COMPOUNDS
A61K 31/519 (2006.01)	3152210	TANK-BINDING KINASE INHIBITOR COMPOUNDS
A61K 31/52 (2006.01)	3152210	TANK-BINDING KINASE INHIBITOR COMPOUNDS
A61P 35/00 (2006.01)	3152210	TANK-BINDING KINASE INHIBITOR COMPOUNDS
C07D 471/04 (2006.01)	3152210	TANK-BINDING KINASE INHIBITOR COMPOUNDS
C07D 473/00 (2006.01)	3152210	TANK-BINDING KINASE INHIBITOR COMPOUNDS
C07D 487/04 (2006.01)	3152210	TANK-BINDING KINASE INHIBITOR COMPOUNDS
A61M 11/00 (2006.01)	3166666	INHALATION DEVICE
A61M 15/00 (2006.01)	3166666	INHALATION DEVICE
B05B 17/06 (2006.01)	3166666	INHALATION DEVICE
A61K 9/20 (2006.01)	3166596	PHARMACEUTICAL DOSAGE FORMS
A61K 31/45 (2006.01)	3166596	PHARMACEUTICAL DOSAGE FORMS
A61K 47/50 (2017.01)	3148592	ANTIBODY-DRUG CONJUGATES, THEIR PREPARATION AND THEIR THERAPEUTIC USE
A61P 35/00 (2006.01)	3148592	ANTIBODY-DRUG CONJUGATES, THEIR PREPARATION AND THEIR THERAPEUTIC USE
A61P 43/00 (2006.01)	3148592	ANTIBODY-DRUG CONJUGATES, THEIR PREPARATION AND THEIR THERAPEUTIC USE
A61K 9/19 (2006.01)	3160511	PROTEIN FORMULATIONS
A61K 38/00 (2006.01)	3160511	PROTEIN FORMULATIONS
A61K 39/00 (2006.01)	3160511	PROTEIN FORMULATIONS
A61K 47/18 (2017.01)	3160511	PROTEIN FORMULATIONS
A61K 47/26 (2006.01)	3160511	PROTEIN FORMULATIONS
A61K 39/395 (2006.01)	3157959	MONOCLONAL ANTIBODIES AGAINST HER2 EPI TOPE AND METHODS OF USE THEREOF
A61K 47/50 (2017.01)	3157959	MONOCLONAL ANTIBODIES AGAINST HER2 EPI TOPE AND METHODS OF USE THEREOF
A61P 35/00 (2006.01)	3157959	MONOCLONAL ANTIBODIES AGAINST HER2 EPI TOPE AND METHODS OF USE THEREOF

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C07K 16/32 (2006.01)	3157959	MONOCLONAL ANTIBODIES AGAINST HER2 EPI TOPE AND METHODS OF USE THEREOF
B60P 7/08 (2006.01)	3154820	STOP DEVICE AND CORRESPONDING FLAT SECURING MEANS
C07K 16/18 (2006.01)	3166970	IMPROVED A β PROTOFIBRIL BINDING ANTIBODIES
C07K 16/46 (2006.01)	3166970	IMPROVED A β PROTOFIBRIL BINDING ANTIBODIES
G01N 33/68 (2006.01)	3166970	IMPROVED A β PROTOFIBRIL BINDING ANTIBODIES
B31B 50/62 (2017.01)	3152042	GLUING MACHINE FOR MAKING BOXES
B01L 3/00 (2006.01)	3148698	SAMPLE COLLECTION AND PROCESSING DEVICE
A61K 31/517 (2006.01)	3154960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 3/08 (2006.01)	3154960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 9/10 (2006.01)	3154960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 25/28 (2006.01)	3154960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 35/00 (2006.01)	3154960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 37/00 (2006.01)	3154960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 401/14 (2006.01)	3154960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 403/12 (2006.01)	3154960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 403/14 (2006.01)	3154960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 473/34 (2006.01)	3154960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 487/04 (2006.01)	3154960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 513/04 (2006.01)	3154960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61K 31/517 (2006.01)	3154961	QUINAZOLINONE DERIVATIVES AS PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 9/00 (2006.01)	3154961	QUINAZOLINONE DERIVATIVES AS PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 13/00 (2006.01)	3154961	QUINAZOLINONE DERIVATIVES AS PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 25/00 (2006.01)	3154961	QUINAZOLINONE DERIVATIVES AS PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 31/00 (2006.01)	3154961	QUINAZOLINONE DERIVATIVES AS PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 35/00 (2006.01)	3154961	QUINAZOLINONE DERIVATIVES AS PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 37/00 (2006.01)	3154961	QUINAZOLINONE DERIVATIVES AS PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 403/14 (2006.01)	3154961	QUINAZOLINONE DERIVATIVES AS PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 487/04 (2006.01)	3154961	QUINAZOLINONE DERIVATIVES AS PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 491/04 (2006.01)	3154961	QUINAZOLINONE DERIVATIVES AS PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 495/04 (2006.01)	3154961	QUINAZOLINONE DERIVATIVES AS PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 513/04 (2006.01)	3154961	QUINAZOLINONE DERIVATIVES AS PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61K 31/506 (2006.01)	3154958	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 35/00 (2006.01)	3154958	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 401/14 (2006.01)	3154958	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 403/14 (2006.01)	3154958	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 407/14 (2006.01)	3154958	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 413/14 (2006.01)	3154958	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 487/04 (2006.01)	3154958	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61K 31/5377 (2006.01)	3154950	N-(CYANOMETHYL)-4-(2-(4-MORPHOLINOPHENYLAMINO)PYRIMIDIN-4-YL) BENZAMIDE HYDROCHLORIDE SALTS

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
A61P 35/00 (2006.01)	3154950	N-(CYANOMETHYL)-4-(2-(4-MORPHOLINOPHENYLAMINO)PYRIMIDIN-4-YL) BENZAMIDE HYDROCHLORIDE SALTS
C07D 239/42 (2006.01)	3154950	N-(CYANOMETHYL)-4-(2-(4-MORPHOLINOPHENYLAMINO)PYRIMIDIN-4-YL) BENZAMIDE HYDROCHLORIDE SALTS
C07C 213/02 (2006.01)	3157933	SYNTHESIS OF POLYCYCLIC-CARBAMOYL PYRIDONE COMPOUNDS
C07C 213/10 (2006.01)	3157933	SYNTHESIS OF POLYCYCLIC-CARBAMOYL PYRIDONE COMPOUNDS
C07C 235/80 (2006.01)	3157933	SYNTHESIS OF POLYCYCLIC-CARBAMOYL PYRIDONE COMPOUNDS
C07C 237/16 (2006.01)	3157933	SYNTHESIS OF POLYCYCLIC-CARBAMOYL PYRIDONE COMPOUNDS
C07C 269/06 (2006.01)	3157933	SYNTHESIS OF POLYCYCLIC-CARBAMOYL PYRIDONE COMPOUNDS
C07D 213/82 (2006.01)	3157933	SYNTHESIS OF POLYCYCLIC-CARBAMOYL PYRIDONE COMPOUNDS
C07D 309/40 (2006.01)	3157933	SYNTHESIS OF POLYCYCLIC-CARBAMOYL PYRIDONE COMPOUNDS
C07D 319/06 (2006.01)	3157933	SYNTHESIS OF POLYCYCLIC-CARBAMOYL PYRIDONE COMPOUNDS
C07D 498/22 (2006.01)	3157933	SYNTHESIS OF POLYCYCLIC-CARBAMOYL PYRIDONE COMPOUNDS
A61K 31/535 (2006.01)	3157932	SODIUM (2R, 5S, 13AR) -7, 9-DIOXO-10- ((2,4,6-TRIFLUOROBENZYL) CARBAMOYL) -2, 3, 4, 5, 7, 9, 13, 13A-OCTAHYDRO-2, 5-METHANOPYRIDO [1',2' : 4.5]PYRAZINO [2, 1-B]OXAZEPIN-8-OLATE
A61P 31/18 (2006.01)	3157932	SODIUM (2R, 5S, 13AR) -7, 9-DIOXO-10- ((2,4,6-TRIFLUOROBENZYL) CARBAMOYL) -2, 3, 4, 5, 7, 9, 13, 13A-OCTAHYDRO-2, 5-METHANOPYRIDO [1',2' : 4.5]PYRAZINO [2, 1-B]OXAZEPIN-8-OLATE
C07D 498/14 (2006.01)	3157932	SODIUM (2R, 5S, 13AR) -7, 9-DIOXO-10- ((2,4,6-TRIFLUOROBENZYL) CARBAMOYL) -2, 3, 4, 5, 7, 9, 13, 13A-OCTAHYDRO-2, 5-METHANOPYRIDO [1',2' : 4.5]PYRAZINO [2, 1-B]OXAZEPIN-8-OLATE
A61K 31/517 (2006.01)	3160960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 29/00 (2006.01)	3160960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 35/00 (2006.01)	3160960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 37/00 (2006.01)	3160960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 401/14 (2006.01)	3160960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 403/12 (2006.01)	3160960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 403/14 (2006.01)	3160960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 409/14 (2006.01)	3160960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 413/14 (2006.01)	3160960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 491/107 (2006.01)	3160960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
H01L 23/38 (2006.01)	3149785	INTEGRATED CIRCUIT WITH COOLING ARRAY
H01L 35/32 (2006.01)	3149785	INTEGRATED CIRCUIT WITH COOLING ARRAY
A61K 9/20 (2006.01)	3160507	LOXOPROFEN AND GAMMA-AMINOBUTIRIC ACID RECEPTOR AGONIST COMBINATIONS
A61K 9/24 (2006.01)	3160507	LOXOPROFEN AND GAMMA-AMINOBUTIRIC ACID RECEPTOR AGONIST COMBINATIONS
A61K 31/192 (2006.01)	3160507	LOXOPROFEN AND GAMMA-AMINOBUTIRIC ACID RECEPTOR AGONIST COMBINATIONS
A61K 31/704 (2006.01)	3160507	LOXOPROFEN AND GAMMA-AMINOBUTIRIC ACID RECEPTOR AGONIST COMBINATIONS
A61K 45/06 (2006.01)	3160507	LOXOPROFEN AND GAMMA-AMINOBUTIRIC ACID RECEPTOR AGONIST COMBINATIONS
A61P 29/00 (2006.01)	3160507	LOXOPROFEN AND GAMMA-AMINOBUTIRIC ACID RECEPTOR AGONIST COMBINATIONS
A61K 31/4015 (2006.01)	3142662	PHARMACEUTICAL COMPOSITION FOR THE PREVENTION AND TREATMENT OF DISEASES ASSOCIATED WITH ELEVATED INDUCIBLE NITRIC OXIDE SYNTHASE
A61P 25/02 (2006.01)	3142662	PHARMACEUTICAL COMPOSITION FOR THE PREVENTION AND TREATMENT OF DISEASES ASSOCIATED WITH ELEVATED INDUCIBLE NITRIC OXIDE SYNTHASE
A61P 31/00 (2006.01)	3142662	PHARMACEUTICAL COMPOSITION FOR THE PREVENTION AND TREATMENT OF DISEASES ASSOCIATED WITH ELEVATED INDUCIBLE NITRIC OXIDE SYNTHASE

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C07D 471/04 (2006.01)	3164400	QUINOLIZINONE DERIVATIVES AS PI3K INHIBITORS
C07D 519/00 (2006.01)	3164400	QUINOLIZINONE DERIVATIVES AS PI3K INHIBITORS
F02C 3/34 (2006.01)	3167175	METHOD AND SYSTEM FOR POWER PRODUCTION WITH IMPROVED EFFICIENCY
A61K 9/127 (2006.01)	3164112	ENCAPSULATION OF MESSENGER RNA
A61K 47/50 (2017.01)	3164112	ENCAPSULATION OF MESSENGER RNA
A61K 38/17 (2006.01)	3166627	NOTCH PATHWAY INHIBITION
A61K 39/02 (2006.01)	3166627	NOTCH PATHWAY INHIBITION
H04N 21/438 (2011.01)	3167619	METHOD FOR DELIVERING AN APPLICATION OBJECT ASSOCIATED WITH A DIGITAL TV STREAM
A61K 31/4164 (2006.01)	3126337	AMIDO-SUBSTITUTED AZOLE COMPOUNDS
A61K 31/421 (2006.01)	3126337	AMIDO-SUBSTITUTED AZOLE COMPOUNDS
A61K 31/4439 (2006.01)	3126337	AMIDO-SUBSTITUTED AZOLE COMPOUNDS
A61K 31/454 (2006.01)	3126337	AMIDO-SUBSTITUTED AZOLE COMPOUNDS
A61K 31/496 (2006.01)	3126337	AMIDO-SUBSTITUTED AZOLE COMPOUNDS
A61K 31/5377 (2006.01)	3126337	AMIDO-SUBSTITUTED AZOLE COMPOUNDS
A61P 35/00 (2006.01)	3126337	AMIDO-SUBSTITUTED AZOLE COMPOUNDS
A61P 35/02 (2006.01)	3126337	AMIDO-SUBSTITUTED AZOLE COMPOUNDS
C07D 233/90 (2006.01)	3126337	AMIDO-SUBSTITUTED AZOLE COMPOUNDS
C07D 263/34 (2006.01)	3126337	AMIDO-SUBSTITUTED AZOLE COMPOUNDS
C07D 295/092 (2006.01)	3126337	AMIDO-SUBSTITUTED AZOLE COMPOUNDS
C07D 401/12 (2006.01)	3126337	AMIDO-SUBSTITUTED AZOLE COMPOUNDS
C07D 403/12 (2006.01)	3126337	AMIDO-SUBSTITUTED AZOLE COMPOUNDS
C07D 413/06 (2006.01)	3126337	AMIDO-SUBSTITUTED AZOLE COMPOUNDS
C07D 491/107 (2006.01)	3126337	AMIDO-SUBSTITUTED AZOLE COMPOUNDS
A61K 39/395 (2006.01)	3154580	USE OF NEGATIVE FUNCTIONAL MODULATORS OF ERYTHROPOIETIN FOR THERAPY
A61P 35/00 (2006.01)	3154580	USE OF NEGATIVE FUNCTIONAL MODULATORS OF ERYTHROPOIETIN FOR THERAPY
C07K 16/22 (2006.01)	3154580	USE OF NEGATIVE FUNCTIONAL MODULATORS OF ERYTHROPOIETIN FOR THERAPY
C07K 16/28 (2006.01)	3154580	USE OF NEGATIVE FUNCTIONAL MODULATORS OF ERYTHROPOIETIN FOR THERAPY
B65F 1/00 (2006.01)	3157846	EQUIPMENT FOR THE CONTAINMENT OF MATERIAL
B65F 1/12 (2006.01)	3157846	EQUIPMENT FOR THE CONTAINMENT OF MATERIAL
B65F 3/00 (2006.01)	3157846	EQUIPMENT FOR THE CONTAINMENT OF MATERIAL
B65F 3/26 (2006.01)	3157846	EQUIPMENT FOR THE CONTAINMENT OF MATERIAL
C08K 5/5415 (2006.01)	3161064	POLYMETHYL METHACRYLATE CAST SHEET ARTICLE
C08L 33/12 (2006.01)	3161064	POLYMETHYL METHACRYLATE CAST SHEET ARTICLE
B31B 50/06 (2017.01)	3160849	PLANT AND METHOD FOR MAKING PACKAGES
B65B 41/02 (2006.01)	3160849	PLANT AND METHOD FOR MAKING PACKAGES
B65B 59/00 (2006.01)	3160849	PLANT AND METHOD FOR MAKING PACKAGES
B65H 3/44 (2006.01)	3160849	PLANT AND METHOD FOR MAKING PACKAGES
B65H 5/00 (2006.01)	3160849	PLANT AND METHOD FOR MAKING PACKAGES
H05B 37/02 (2006.01)	3167691	REMOTE AUDIOVISUAL COMMUNICATION SYSTEM BETWEEN TWO OR MORE USERS, LAMP WITH LIGHTS WITH LUMINOUS CHARACTERISTICS WHICH CAN VARY ACCORDING TO EXTERNAL INFORMATION SOURCES, SPECIFICALLY OF AUDIO TYPE, AND ASSOCIATED COMMUNICATION METHOD
A61K 31/4035 (2006.01)	3166925	ISOINDOLINE DERIVATIVES FOR USE IN THE TREATMENT OF A VIRAL INFECTION
A61K 31/454 (2006.01)	3166925	ISOINDOLINE DERIVATIVES FOR USE IN THE TREATMENT OF A VIRAL INFECTION

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C07D 209/44 (2006.01)	3166925	ISOINDOLINE DERIVATIVES FOR USE IN THE TREATMENT OF A VIRAL INFECTION
C07D 401/06 (2006.01)	3166925	ISOINDOLINE DERIVATIVES FOR USE IN THE TREATMENT OF A VIRAL INFECTION
C07D 407/06 (2006.01)	3166925	ISOINDOLINE DERIVATIVES FOR USE IN THE TREATMENT OF A VIRAL INFECTION
C07D 407/10 (2006.01)	3166925	ISOINDOLINE DERIVATIVES FOR USE IN THE TREATMENT OF A VIRAL INFECTION
A61K 31/4375 (2006.01)	3164388	HETEROCYCLIC COMPOUNDS AND THEIR USE AS RETINOID-RELATED ORPHAN RECEPTOR (ROR) GAMMA-T INHIBITORS
A61K 31/472 (2006.01)	3164388	HETEROCYCLIC COMPOUNDS AND THEIR USE AS RETINOID-RELATED ORPHAN RECEPTOR (ROR) GAMMA-T INHIBITORS
A61K 31/4741 (2006.01)	3164388	HETEROCYCLIC COMPOUNDS AND THEIR USE AS RETINOID-RELATED ORPHAN RECEPTOR (ROR) GAMMA-T INHIBITORS
A61P 11/06 (2006.01)	3164388	HETEROCYCLIC COMPOUNDS AND THEIR USE AS RETINOID-RELATED ORPHAN RECEPTOR (ROR) GAMMA-T INHIBITORS
A61P 17/06 (2006.01)	3164388	HETEROCYCLIC COMPOUNDS AND THEIR USE AS RETINOID-RELATED ORPHAN RECEPTOR (ROR) GAMMA-T INHIBITORS
A61P 19/02 (2006.01)	3164388	HETEROCYCLIC COMPOUNDS AND THEIR USE AS RETINOID-RELATED ORPHAN RECEPTOR (ROR) GAMMA-T INHIBITORS
A61P 43/00 (2006.01)	3164388	HETEROCYCLIC COMPOUNDS AND THEIR USE AS RETINOID-RELATED ORPHAN RECEPTOR (ROR) GAMMA-T INHIBITORS
C07D 217/14 (2006.01)	3164388	HETEROCYCLIC COMPOUNDS AND THEIR USE AS RETINOID-RELATED ORPHAN RECEPTOR (ROR) GAMMA-T INHIBITORS
C07D 471/04 (2006.01)	3164388	HETEROCYCLIC COMPOUNDS AND THEIR USE AS RETINOID-RELATED ORPHAN RECEPTOR (ROR) GAMMA-T INHIBITORS
C07D 491/14 (2006.01)	3164388	HETEROCYCLIC COMPOUNDS AND THEIR USE AS RETINOID-RELATED ORPHAN RECEPTOR (ROR) GAMMA-T INHIBITORS
A61K 39/00 (2006.01)	3151921	ANTIBODIES AGAINST GLUCOCORTICOID-INDUCED TUMOR NECROSIS FACTOR RECEPTOR (GITR) AND USES THEREOF
A61P 35/00 (2006.01)	3151921	ANTIBODIES AGAINST GLUCOCORTICOID-INDUCED TUMOR NECROSIS FACTOR RECEPTOR (GITR) AND USES THEREOF
C07K 16/28 (2006.01)	3151921	ANTIBODIES AGAINST GLUCOCORTICOID-INDUCED TUMOR NECROSIS FACTOR RECEPTOR (GITR) AND USES THEREOF
A61K 9/00 (2006.01)	3166591	NOVEL PROCESS FOR THE PREPARATION OF DRY POWDER FORMULATIONS
A61K 31/138 (2006.01)	3166591	NOVEL PROCESS FOR THE PREPARATION OF DRY POWDER FORMULATIONS
A61K 9/00 (2006.01)	3166592	A PROCESS FOR THE PREPARATION OF DRY POWDER FORMULATIONS
A61K 31/138 (2006.01)	3166592	A PROCESS FOR THE PREPARATION OF DRY POWDER FORMULATIONS
B01F 3/18 (2006.01)	3166592	A PROCESS FOR THE PREPARATION OF DRY POWDER FORMULATIONS
B01F 15/02 (2006.01)	3166592	A PROCESS FOR THE PREPARATION OF DRY POWDER FORMULATIONS
A61K 9/00 (2006.01)	3166641	A PROCESS FOR THE PREPARATION OF FORMULATIONS FOR INHALATION
A61K 9/14 (2006.01)	3166641	A PROCESS FOR THE PREPARATION OF FORMULATIONS FOR INHALATION
A61K 47/00 (2006.01)	3166641	A PROCESS FOR THE PREPARATION OF FORMULATIONS FOR INHALATION
A61K 9/14 (2006.01)	3166594	A PROCESS FOR PREPARING THE INHALATION FORMULATIONS
A61K 31/485 (2006.01)	3166948	REDUCTION OF ALPHA, BETA-UNSATURATED KETONE LEVELS IN MORPHINAN DERIVATIVE COMPOSITIONS
A61P 25/00 (2006.01)	3166948	REDUCTION OF ALPHA, BETA-UNSATURATED KETONE LEVELS IN MORPHINAN DERIVATIVE COMPOSITIONS
A61P 29/00 (2006.01)	3166948	REDUCTION OF ALPHA, BETA-UNSATURATED KETONE LEVELS IN MORPHINAN DERIVATIVE COMPOSITIONS
C07D 489/08 (2006.01)	3166948	REDUCTION OF ALPHA, BETA-UNSATURATED KETONE LEVELS IN MORPHINAN DERIVATIVE COMPOSITIONS

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C12N 15/10 (2006.01)	3161137	LIBRARY PREPARATION OF TAGGED NUCLEIC ACID USING SINGLE TUBE ADD-ON PROTOCOL
C12Q 1/68 (2006.01)	3161137	LIBRARY PREPARATION OF TAGGED NUCLEIC ACID USING SINGLE TUBE ADD-ON PROTOCOL
A61K 31/401 (2006.01)	3166939	THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
A61P 17/04 (2006.01)	3166939	THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
C07C 235/52 (2006.01)	3166939	THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
C07D 205/04 (2006.01)	3166939	THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
C07D 207/16 (2006.01)	3166939	THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
C07D 209/02 (2006.01)	3166939	THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
C07D 221/22 (2006.01)	3166939	THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
C07D 277/06 (2006.01)	3166939	THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
C07D 305/08 (2006.01)	3166939	THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
C07D 401/10 (2006.01)	3166939	THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
C07D 401/12 (2006.01)	3166939	THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
C07D 403/10 (2006.01)	3166939	THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
C07D 403/12 (2006.01)	3166939	THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
C07D 413/12 (2006.01)	3166939	THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
C07D 413/14 (2006.01)	3166939	THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
A47K 10/16 (2006.01)	3145377	SPINDLE
A47K 10/40 (2006.01)	3145377	SPINDLE
A61K 31/132 (2006.01)	3164379	POLYAMINE-FATTY ACID DERIVED LIPIDOIDS AND USES THEREOF
A61K 31/4965 (2006.01)	3164379	POLYAMINE-FATTY ACID DERIVED LIPIDOIDS AND USES THEREOF
C07C 219/06 (2006.01)	3164379	POLYAMINE-FATTY ACID DERIVED LIPIDOIDS AND USES THEREOF
C07C 219/08 (2006.01)	3164379	POLYAMINE-FATTY ACID DERIVED LIPIDOIDS AND USES THEREOF
C07D 241/08 (2006.01)	3164379	POLYAMINE-FATTY ACID DERIVED LIPIDOIDS AND USES THEREOF
C07D 295/088 (2006.01)	3164379	POLYAMINE-FATTY ACID DERIVED LIPIDOIDS AND USES THEREOF
A24C 5/00 (2006.01)	3125702	DIFFUSION-OPTIMIZED TIPPING PAPER
A24C 5/56 (2006.01)	3125702	DIFFUSION-OPTIMIZED TIPPING PAPER
B26F 1/28 (2006.01)	3125702	DIFFUSION-OPTIMIZED TIPPING PAPER
B01F 3/04 (2006.01)	3137802	MOUNTING DEVICE FOR AN AERATION ELEMENT AND AERATOR
C02F 3/20 (2006.01)	3137802	MOUNTING DEVICE FOR AN AERATION ELEMENT AND AERATOR
F16L 3/00 (2006.01)	3137802	MOUNTING DEVICE FOR AN AERATION ELEMENT AND AERATOR
A61K 31/44 (2006.01)	3166926	METHOD OF PREPARING VORTIOXETINE
A61P 25/24 (2006.01)	3166926	METHOD OF PREPARING VORTIOXETINE
C07D 211/20 (2006.01)	3166926	METHOD OF PREPARING VORTIOXETINE
C07D 211/70 (2006.01)	3166926	METHOD OF PREPARING VORTIOXETINE
C12N 15/67 (2006.01)	3167065	DUAL CISTRONIC BACTERIAL EXPRESSION SYSTEM
C12N 15/70 (2006.01)	3167065	DUAL CISTRONIC BACTERIAL EXPRESSION SYSTEM
C12N 15/74 (2006.01)	3167065	DUAL CISTRONIC BACTERIAL EXPRESSION SYSTEM
C07D 487/04 (2006.01)	3152212	RADIOLABELLED DERIVATIVES OF A 2-AMINO-6-FLUORO-N-[5-FLUORO-PYRIDIN-3-YL]-PYRAZOLO[1,5-A]PYRIMIDIN-3-CARBOXAMIDE COMPOUND USEFUL AS ATR KINASE INHIBITOR, THE PREPARATION OF SAID COMPOUND AND DIFFERENT SOLID FORMS THEREOF
A61K 9/02 (2006.01)	3154519	INTRAVAGINAL FORMULATIONS COMPRISING GNRH
A61K 38/09 (2006.01)	3154519	INTRAVAGINAL FORMULATIONS COMPRISING GNRH
A61K 47/12 (2006.01)	3154519	INTRAVAGINAL FORMULATIONS COMPRISING GNRH
A61K 47/44 (2017.01)	3154519	INTRAVAGINAL FORMULATIONS COMPRISING GNRH
C12N 5/0735 (2010.01)	3161128	METHODS AND COMPOSITIONS FOR TARGETED GENETIC MODIFICATIONS AND METHODS OF USE

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C07J 13/00 (2006.01)	3166958	METHOD OF PREPARING ABIRATERONE ACETATE OF HIGH PURITY APPLICABLE ON INDUSTRIAL SCALE
C07J 43/00 (2006.01)	3166958	METHOD OF PREPARING ABIRATERONE ACETATE OF HIGH PURITY APPLICABLE ON INDUSTRIAL SCALE
A61K 31/519 (2006.01)	3152213	DIFLUOROETHYLPYRIDINE DERIVATIVES AS NR2B NMDA RECEPTOR ANTAGONISTS
A61P 25/00 (2006.01)	3152213	DIFLUOROETHYLPYRIDINE DERIVATIVES AS NR2B NMDA RECEPTOR ANTAGONISTS
C07D 487/04 (2006.01)	3152213	DIFLUOROETHYLPYRIDINE DERIVATIVES AS NR2B NMDA RECEPTOR ANTAGONISTS
A61K 31/496 (2006.01)	3166607	MODULATORS OF TOLL-LIKE RECEPTORS FOR THE TREATMENT OF HIV
A61K 45/00 (2006.01)	3166607	MODULATORS OF TOLL-LIKE RECEPTORS FOR THE TREATMENT OF HIV
A61P 31/18 (2006.01)	3166607	MODULATORS OF TOLL-LIKE RECEPTORS FOR THE TREATMENT OF HIV
F16B 12/20 (2006.01)	3167199	CONNECTING MEANS AND METHOD FOR FIXING A CONNECTING ELEMENT TO OR IN A COMPONENT
E05B 17/20 (2006.01)	3059358	SECURITY LOCK WITH AN AUTHORIZATION UNIT
E05B 29/00 (2006.01)	3059358	SECURITY LOCK WITH AN AUTHORIZATION UNIT
C10J 3/26 (2006.01)	3067407	SYSTEM AND METHOD FOR GASIFICATION OF CARBONACEOUS MATERIAL
C10J 3/66 (2006.01)	3067407	SYSTEM AND METHOD FOR GASIFICATION OF CARBONACEOUS MATERIAL
C10J 3/84 (2006.01)	3067407	SYSTEM AND METHOD FOR GASIFICATION OF CARBONACEOUS MATERIAL
C10K 1/02 (2006.01)	3067407	SYSTEM AND METHOD FOR GASIFICATION OF CARBONACEOUS MATERIAL
F21V 5/00 (2015.01)	3070396	LIGHT MODULE
F21V 23/00 (2015.01)	3070396	LIGHT MODULE
F21V 23/06 (2006.01)	3070396	LIGHT MODULE
F21V 25/00 (2006.01)	3070396	LIGHT MODULE
F21Y 105/00 (2016.01)	3070396	LIGHT MODULE
F21Y 115/10 (2016.01)	3070396	LIGHT MODULE
F21V 23/06 (2006.01)	3070401	ILLUMINATION DEVICE
F21V 27/02 (2006.01)	3070401	ILLUMINATION DEVICE
F21V 31/00 (2006.01)	3070401	ILLUMINATION DEVICE
F21V 31/04 (2006.01)	3070401	ILLUMINATION DEVICE
F21Y 105/10 (2016.01)	3070401	ILLUMINATION DEVICE
F21Y 115/10 (2016.01)	3070401	ILLUMINATION DEVICE
H01L 33/56 (2010.01)	3070401	ILLUMINATION DEVICE
A61K 31/519 (2006.01)	3152211	PYRAZOLOPYRIMIDINE MACROCYCLES AS INHIBITORS OF HUMAN IMMUNODEFICIENCY VIRUS REPLICATION
A61P 31/18 (2006.01)	3152211	PYRAZOLOPYRIMIDINE MACROCYCLES AS INHIBITORS OF HUMAN IMMUNODEFICIENCY VIRUS REPLICATION
C07D 471/22 (2006.01)	3152211	PYRAZOLOPYRIMIDINE MACROCYCLES AS INHIBITORS OF HUMAN IMMUNODEFICIENCY VIRUS REPLICATION
C07D 495/22 (2006.01)	3152211	PYRAZOLOPYRIMIDINE MACROCYCLES AS INHIBITORS OF HUMAN IMMUNODEFICIENCY VIRUS REPLICATION
A61K 31/519 (2006.01)	3152215	PYRAZOLOPYRIMIDINE MACROCYCLES AS INHIBITORS OF HUMAN IMMUNODEFICIENCY VIRUS REPLICATION
A61P 31/18 (2006.01)	3152215	PYRAZOLOPYRIMIDINE MACROCYCLES AS INHIBITORS OF HUMAN IMMUNODEFICIENCY VIRUS REPLICATION
C07D 498/16 (2006.01)	3152215	PYRAZOLOPYRIMIDINE MACROCYCLES AS INHIBITORS OF HUMAN IMMUNODEFICIENCY VIRUS REPLICATION
C07D 498/22 (2006.01)	3152215	PYRAZOLOPYRIMIDINE MACROCYCLES AS INHIBITORS OF HUMAN IMMUNODEFICIENCY VIRUS REPLICATION

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B01D 53/02 (2006.01)	3131669	ADSORPTIVE FILTER UNIT HAVING EXTENDED USEFUL CYCLE TIMES AND/OR AN EXTENDED SERVICE LIFE
B01J 20/20 (2006.01)	3131669	ADSORPTIVE FILTER UNIT HAVING EXTENDED USEFUL CYCLE TIMES AND/OR AN EXTENDED SERVICE LIFE
B01J 20/28 (2006.01)	3131669	ADSORPTIVE FILTER UNIT HAVING EXTENDED USEFUL CYCLE TIMES AND/OR AN EXTENDED SERVICE LIFE
C02F 1/28 (2006.01)	3131669	ADSORPTIVE FILTER UNIT HAVING EXTENDED USEFUL CYCLE TIMES AND/OR AN EXTENDED SERVICE LIFE
A61K 8/19 (2006.01)	3125855	SURFACE-REACTED CALCIUM CARBONATE FOR REMINERALISATION AND WHITENING OF TEETH
A61K 8/24 (2006.01)	3125855	SURFACE-REACTED CALCIUM CARBONATE FOR REMINERALISATION AND WHITENING OF TEETH
A61Q 11/00 (2006.01)	3125855	SURFACE-REACTED CALCIUM CARBONATE FOR REMINERALISATION AND WHITENING OF TEETH
A61K 39/395 (2006.01)	3160502	ANTI-IL4-IL 13 BISPECIFIC ANTIBODIES
A63F 13/00 (2014.01)	3129110	REMOTE CONTROLLED SIMULATOR SYSTEM BY COMPUTER ACTING EXPERIENCE WITH DEVICES MOVING ON EXTERNAL SITE
A63F 13/20 (2014.01)	3129110	REMOTE CONTROLLED SIMULATOR SYSTEM BY COMPUTER ACTING EXPERIENCE WITH DEVICES MOVING ON EXTERNAL SITE
A61K 8/64 (2006.01)	3128997	BINDING MOLECULES SPECIFIC FOR IL-21 AND USES THEREOF
C07K 16/42 (2006.01)	3128997	BINDING MOLECULES SPECIFIC FOR IL-21 AND USES THEREOF
A61M 16/00 (2006.01)	3129092	SYSTEMS AND METHODS FOR HIGH CONCENTRATION NITRIC OXIDE DELIVERY
A62B 7/00 (2006.01)	3129092	SYSTEMS AND METHODS FOR HIGH CONCENTRATION NITRIC OXIDE DELIVERY
C01B 21/24 (2006.01)	3129092	SYSTEMS AND METHODS FOR HIGH CONCENTRATION NITRIC OXIDE DELIVERY
A61K 31/506 (2006.01)	3129025	PROCESS FOR THE MANUFACTURING OF MEDICAMENTS
B01D 53/18 (2006.01)	3139009	EXHAUST GAS PURIFICATION DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
B01D 53/50 (2006.01)	3139009	EXHAUST GAS PURIFICATION DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
B01D 53/94 (2006.01)	3139009	EXHAUST GAS PURIFICATION DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
F01N 3/01 (2006.01)	3139009	EXHAUST GAS PURIFICATION DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
F01N 3/02 (2006.01)	3139009	EXHAUST GAS PURIFICATION DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
F01N 3/04 (2006.01)	3139009	EXHAUST GAS PURIFICATION DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
F01N 3/08 (2006.01)	3139009	EXHAUST GAS PURIFICATION DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
F01N 3/24 (2006.01)	3139009	EXHAUST GAS PURIFICATION DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
F02M 26/00 (2016.01)	3139009	EXHAUST GAS PURIFICATION DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
B62B 3/14 (2006.01)	3163523	SHOPPING TROLLEY CONTROL AND MANAGEMENT SYSTEM
G06Q 10/08 (2012.01)	3163523	SHOPPING TROLLEY CONTROL AND MANAGEMENT SYSTEM
G08B 13/00 (2006.01)	3163523	SHOPPING TROLLEY CONTROL AND MANAGEMENT SYSTEM

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H04W 4/02 (2009.01)	3163523	SHOPPING TROLLEY CONTROL AND MANAGEMENT SYSTEM
A61H 31/02 (2006.01)	3128987	NEONATAL CHEST SPLINT FOR APPLYING NEGATIVE DISTENDING PRESSURE
B01D 50/00 (2006.01)	3130773	EXHAUST GAS TREATMENT DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
B01D 53/50 (2006.01)	3130773	EXHAUST GAS TREATMENT DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
F01N 3/01 (2006.01)	3130773	EXHAUST GAS TREATMENT DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
F01N 3/02 (2006.01)	3130773	EXHAUST GAS TREATMENT DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
F01N 3/033 (2006.01)	3130773	EXHAUST GAS TREATMENT DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
F01N 3/037 (2006.01)	3130773	EXHAUST GAS TREATMENT DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
F01N 3/08 (2006.01)	3130773	EXHAUST GAS TREATMENT DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
F01N 3/24 (2006.01)	3130773	EXHAUST GAS TREATMENT DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
A61K 39/395 (2006.01)	3129055	BISPECIFIC HER2 ANTIBODIES
A61K 45/06 (2006.01)	3129055	BISPECIFIC HER2 ANTIBODIES
C07K 16/40 (2006.01)	3129055	BISPECIFIC HER2 ANTIBODIES
A61K 31/426 (2006.01)	3129362	TUBULYSIN DERIVATIVES
A61K 31/427 (2006.01)	3129362	TUBULYSIN DERIVATIVES
C07D 277/30 (2006.01)	3129362	TUBULYSIN DERIVATIVES
A01B 49/06 (2006.01)	3131380	CROP STAND OPTIMIZATION SYSTEMS, METHODS AND APPARATUS
A61K 38/00 (2006.01)	3131567	METHOD OF MANUFACTURE OF GNRH-CONTAINING GEL
A61K 39/00 (2006.01)	3131574	ANTIGEN BINDING PROTEINS THAT BIND WISP1
A61K 38/17 (2006.01)	3131931	METHODS FOR INCREASING RED BLOOD CELL LEVELS AND TREATING SICKLE-CELL DISEASE
A61K 38/18 (2006.01)	3131931	METHODS FOR INCREASING RED BLOOD CELL LEVELS AND TREATING SICKLE-CELL DISEASE
A61P 7/06 (2006.01)	3131931	METHODS FOR INCREASING RED BLOOD CELL LEVELS AND TREATING SICKLE-CELL DISEASE
C07K 16/22 (2006.01)	3131931	METHODS FOR INCREASING RED BLOOD CELL LEVELS AND TREATING SICKLE-CELL DISEASE
C07K 16/46 (2006.01)	3131931	METHODS FOR INCREASING RED BLOOD CELL LEVELS AND TREATING SICKLE-CELL DISEASE
A61K 38/17 (2006.01)	3137100	ISOLATED T CELL RECEPTORS AND METHODS OF USE THEREFOR
G06F 17/00 (2006.01)	3132438	TRAINING METHODS FOR IMPROVED ASSAYING OF CLINICAL SYMPTOMS IN CLINICAL TRIAL SUBJECTS
G09B 19/00 (2006.01)	3132438	TRAINING METHODS FOR IMPROVED ASSAYING OF CLINICAL SYMPTOMS IN CLINICAL TRIAL SUBJECTS
G09B 23/28 (2006.01)	3132438	TRAINING METHODS FOR IMPROVED ASSAYING OF CLINICAL SYMPTOMS IN CLINICAL TRIAL SUBJECTS
F25J 1/00 (2006.01)	3132215	SYSTEM AND PROCESS FOR LIQUEFYING NATURAL GAS
A61K 39/395 (2006.01)	3131580	ANTIBODY THERAPEUTICS THAT BIND CD147
C07K 16/42 (2006.01)	3131580	ANTIBODY THERAPEUTICS THAT BIND CD147

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A61K 31/70 (2006.01)	3131915	COMPOSITIONS AND METHODS FOR MODULATION OF SMN2 SPLICING IN A SUBJECT
A61K 31/7088 (2006.01)	3131915	COMPOSITIONS AND METHODS FOR MODULATION OF SMN2 SPLICING IN A SUBJECT
A61K 31/712 (2006.01)	3131915	COMPOSITIONS AND METHODS FOR MODULATION OF SMN2 SPLICING IN A SUBJECT
C07H 21/02 (2006.01)	3131915	COMPOSITIONS AND METHODS FOR MODULATION OF SMN2 SPLICING IN A SUBJECT
C12N 15/113 (2010.01)	3131915	COMPOSITIONS AND METHODS FOR MODULATION OF SMN2 SPLICING IN A SUBJECT
C12Q 1/68 (2006.01)	3131915	COMPOSITIONS AND METHODS FOR MODULATION OF SMN2 SPLICING IN A SUBJECT
A61K 31/538 (2006.01)	3148546	FUSED, SPIROCYCLIC HETEROAROMATIC COMPOUNDS FOR THE TREATMENT OF BACTERIAL INFECTIONS
A61P 31/04 (2006.01)	3148546	FUSED, SPIROCYCLIC HETEROAROMATIC COMPOUNDS FOR THE TREATMENT OF BACTERIAL INFECTIONS
D04B 3/00 (2006.01)	3167105	KNITTING SPOOL
C07B 61/00 (2006.01)	3135670	TETRACARBOXYLIC DIANHYDRIDE, POLYAMIC ACID, POLYIMIDE, METHODS FOR PRODUCING SAME, AND POLYAMIC ACID SOLUTION
C07D 307/93 (2006.01)	3135670	TETRACARBOXYLIC DIANHYDRIDE, POLYAMIC ACID, POLYIMIDE, METHODS FOR PRODUCING SAME, AND POLYAMIC ACID SOLUTION
C08G 73/10 (2006.01)	3135670	TETRACARBOXYLIC DIANHYDRIDE, POLYAMIC ACID, POLYIMIDE, METHODS FOR PRODUCING SAME, AND POLYAMIC ACID SOLUTION
G01V 3/00 (2006.01)	3134754	GENERATING AN AGRICULTURE PRESCRIPTION
A61M 25/00 (2006.01)	3134160	CATHETER FOR PORTABLE LUNG ASSIST DEVICE
B65B 1/04 (2006.01)	3134501	UNIT DOSE DETERGENT COMPOSITIONS
C11D 17/00 (2006.01)	3134501	UNIT DOSE DETERGENT COMPOSITIONS
C12N 1/21 (2006.01)	3134510	RECOMBINANT LISTERIA VACCINE STRAINS AND METHODS OF PRODUCING THE SAME
A61K 39/395 (2006.01)	3134121	NOVEL ANTI-RNF43 ANTIBODIES AND METHODS OF USE
C07K 16/46 (2006.01)	3134121	NOVEL ANTI-RNF43 ANTIBODIES AND METHODS OF USE
A61F 5/441 (2006.01)	3134040	OSTOMY POUCH FILTER SYSTEM
C07H 21/00 (2006.01)	3134506	METHODS FOR PURIFICATION OF MESSENGER RNA
C12N 1/08 (2006.01)	3134506	METHODS FOR PURIFICATION OF MESSENGER RNA
C12N 15/10 (2006.01)	3134506	METHODS FOR PURIFICATION OF MESSENGER RNA
G01N 1/14 (2006.01)	3136078	CELL SMEARING APPARATUS AND CELL SMEARING METHOD
G01N 1/28 (2006.01)	3136078	CELL SMEARING APPARATUS AND CELL SMEARING METHOD
G01N 33/487 (2006.01)	3136078	CELL SMEARING APPARATUS AND CELL SMEARING METHOD
G02B 21/34 (2006.01)	3136078	CELL SMEARING APPARATUS AND CELL SMEARING METHOD
C07D 301/12 (2006.01)	3135677	ALICYCLIC DIEPOXY COMPOUND HAVING BIS-SPIRONORBORNANE STRUCTURE, METHOD FOR PRODUCING SAME, AND USE FOR SAME
C07D 303/32 (2006.01)	3135677	ALICYCLIC DIEPOXY COMPOUND HAVING BIS-SPIRONORBORNANE STRUCTURE, METHOD FOR PRODUCING SAME, AND USE FOR SAME
C07D 493/10 (2006.01)	3135677	ALICYCLIC DIEPOXY COMPOUND HAVING BIS-SPIRONORBORNANE STRUCTURE, METHOD FOR PRODUCING SAME, AND USE FOR SAME
C08G 59/24 (2006.01)	3135677	ALICYCLIC DIEPOXY COMPOUND HAVING BIS-SPIRONORBORNANE STRUCTURE, METHOD FOR PRODUCING SAME, AND USE FOR SAME
A61K 9/16 (2006.01)	3134131	NUCLEIC ACID VACCINES
A61K 31/7105 (2006.01)	3134131	NUCLEIC ACID VACCINES
A61K 39/00 (2006.01)	3134131	NUCLEIC ACID VACCINES
A61K 48/00 (2006.01)	3134131	NUCLEIC ACID VACCINES
A61B 5/00 (2006.01)	3133984	METHODS AND SYSTEMS FOR CARDIAC MONITORING WITH MOBILE DEVICES AND ACCESSORIES
A61K 31/351 (2006.01)	3160951	CRYSTALLINE FORMS OF FERRIC MALTOL

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A61P 7/06 (2006.01)	3160951	CRYSTALLINE FORMS OF FERRIC MALTOL
C07D 309/40 (2006.01)	3160951	CRYSTALLINE FORMS OF FERRIC MALTOL
A61K 31/519 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
A61P 1/04 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
A61P 3/10 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
A61P 5/20 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
A61P 21/04 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
A61P 37/02 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
C07C 43/29 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
C07C 45/29 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
C07C 49/813 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
C07C 303/38 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
C07C 311/08 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
C07D 213/81 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
C07D 215/22 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
C07D 215/233 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
C07D 239/34 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
C07D 487/04 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
C07D 519/00 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
C07F 5/04 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
B60N 2/68 (2006.01)	3137338	METHOD AND SYSTEM FOR HOMOGENOUS THERMOPLASTIC SEAT BACK ASSEMBLY
F25J 3/00 (2006.01)	3137828	LIQUID DRAINS IN CORE-IN-SHELL HEAT EXCHANGER
F28F 9/22 (2006.01)	3137828	LIQUID DRAINS IN CORE-IN-SHELL HEAT EXCHANGER
F28F 27/00 (2006.01)	3137828	LIQUID DRAINS IN CORE-IN-SHELL HEAT EXCHANGER
A61K 31/765 (2006.01)	3137092	LAQUINIMOD FOR THE TREATMENT OF RELAPSING-REMITTING MULTIPLE SCLEROSIS (RRMS) PATIENTS WITH A HIGH DISABILITY STATUS
A61K 47/00 (2006.01)	3137092	LAQUINIMOD FOR THE TREATMENT OF RELAPSING-REMITTING MULTIPLE SCLEROSIS (RRMS) PATIENTS WITH A HIGH DISABILITY STATUS
C07D 215/00 (2006.01)	3137092	LAQUINIMOD FOR THE TREATMENT OF RELAPSING-REMITTING MULTIPLE SCLEROSIS (RRMS) PATIENTS WITH A HIGH DISABILITY STATUS
A61K 38/00 (2006.01)	3137506	COMPOSITIONS AND METHODS RELATED TO ENGINEERED FC CONSTRUCTS
C07K 19/00 (2006.01)	3137506	COMPOSITIONS AND METHODS RELATED TO ENGINEERED FC CONSTRUCTS
C07H 21/04 (2006.01)	3137479	OLIGONUCLEOTIDE COMPOSITIONS AND METHODS OF MAKING THE SAME
C12N 15/113 (2010.01)	3137479	OLIGONUCLEOTIDE COMPOSITIONS AND METHODS OF MAKING THE SAME

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C12N 15/115 (2010.01)	3137479	OLIGONUCLEOTIDE COMPOSITIONS AND METHODS OF MAKING THE SAME
A61K 39/395 (2006.01)	3137502	HUMANIZED ANTIBODIES AGAINST CEACAM1
A61P 35/00 (2006.01)	3137502	HUMANIZED ANTIBODIES AGAINST CEACAM1
C07K 16/28 (2006.01)	3137502	HUMANIZED ANTIBODIES AGAINST CEACAM1
C12N 15/13 (2006.01)	3137502	HUMANIZED ANTIBODIES AGAINST CEACAM1
G01N 33/577 (2006.01)	3137502	HUMANIZED ANTIBODIES AGAINST CEACAM1
A61K 38/00 (2006.01)	3137596	COMPOSITIONS AND METHODS FOR MODULATING COMPLEMENT FACTOR B EXPRESSION
C12N 5/00 (2006.01)	3137596	COMPOSITIONS AND METHODS FOR MODULATING COMPLEMENT FACTOR B EXPRESSION
C12Q 1/68 (2006.01)	3137596	COMPOSITIONS AND METHODS FOR MODULATING COMPLEMENT FACTOR B EXPRESSION
H01M 4/90 (2006.01)	3138147	SULFUR MANAGEMENT AND UTILIZATION IN MOLTEN METAL ANODE SOLID OXIDE FUEL CELLS
H01M 8/04 (2016.01)	3138147	SULFUR MANAGEMENT AND UTILIZATION IN MOLTEN METAL ANODE SOLID OXIDE FUEL CELLS
H01M 8/06 (2016.01)	3138147	SULFUR MANAGEMENT AND UTILIZATION IN MOLTEN METAL ANODE SOLID OXIDE FUEL CELLS
H01M 8/12 (2016.01)	3138147	SULFUR MANAGEMENT AND UTILIZATION IN MOLTEN METAL ANODE SOLID OXIDE FUEL CELLS
A61K 9/28 (2006.01)	3137063	TREATMENT OF CROHN'S DISEASE WITH DELAYED-RELEASE 6-MERCAPTOPYRIMIDINE
A61K 31/52 (2006.01)	3137063	TREATMENT OF CROHN'S DISEASE WITH DELAYED-RELEASE 6-MERCAPTOPYRIMIDINE
A61K 9/08 (2006.01)	3137057	EXTENDED RELEASE LIQUID COMPOSITIONS OF METFORMIN
A61K 9/10 (2006.01)	3137057	EXTENDED RELEASE LIQUID COMPOSITIONS OF METFORMIN
A61K 9/50 (2006.01)	3137057	EXTENDED RELEASE LIQUID COMPOSITIONS OF METFORMIN
C07H 21/04 (2006.01)	3137606	METHODS AND MODIFICATIONS THAT PRODUCE ssRNAi COMPOUNDS WITH ENHANCED ACTIVITY, POTENCY AND DURATION OF EFFECT
C12N 15/11 (2006.01)	3137606	METHODS AND MODIFICATIONS THAT PRODUCE ssRNAi COMPOUNDS WITH ENHANCED ACTIVITY, POTENCY AND DURATION OF EFFECT
G01N 21/64 (2006.01)	3137907	METHODS AND COMPOSITIONS FOR THE DIAGNOSIS AND TREATMENT OF KAWASAKI DISEASE
G01N 33/566 (2006.01)	3137907	METHODS AND COMPOSITIONS FOR THE DIAGNOSIS AND TREATMENT OF KAWASAKI DISEASE
A61K 31/18 (2006.01)	3137071	USE OF 1,3-PROPANEDISULFONIC ACID OR PHARMACEUTICALLY ACCEPTABLE SALTS THEREOF FOR THE TREATMENT OF SARCOIDOSIS
A61K 31/185 (2006.01)	3137071	USE OF 1,3-PROPANEDISULFONIC ACID OR PHARMACEUTICALLY ACCEPTABLE SALTS THEREOF FOR THE TREATMENT OF SARCOIDOSIS
A61K 31/255 (2006.01)	3137071	USE OF 1,3-PROPANEDISULFONIC ACID OR PHARMACEUTICALLY ACCEPTABLE SALTS THEREOF FOR THE TREATMENT OF SARCOIDOSIS
A61P 29/00 (2006.01)	3137071	USE OF 1,3-PROPANEDISULFONIC ACID OR PHARMACEUTICALLY ACCEPTABLE SALTS THEREOF FOR THE TREATMENT OF SARCOIDOSIS
A61P 35/00 (2006.01)	3137071	USE OF 1,3-PROPANEDISULFONIC ACID OR PHARMACEUTICALLY ACCEPTABLE SALTS THEREOF FOR THE TREATMENT OF SARCOIDOSIS
E04G 25/04 (2006.01)	3137739	A TELESCOPIC PUMPABLE PROP ASSEMBLY WITH IMPROVED CEILING IMPACT PROPERTIES
E21D 15/14 (2006.01)	3137739	A TELESCOPIC PUMPABLE PROP ASSEMBLY WITH IMPROVED CEILING IMPACT PROPERTIES
A61K 39/00 (2006.01)	3137107	COMBINATION IMMUNO THERAPY AND RADIOTHERAPY FOR THE TREATMENT OF HER-2-POSITIVE CANCERS
A61K 39/02 (2006.01)	3137107	COMBINATION IMMUNO THERAPY AND RADIOTHERAPY FOR THE TREATMENT OF HER-2-POSITIVE CANCERS
A61K 39/38 (2006.01)	3137107	COMBINATION IMMUNO THERAPY AND RADIOTHERAPY FOR THE TREATMENT OF HER-2-POSITIVE CANCERS

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C12N 5/07 (2010.01)	3137107	COMBINATION IMMUNO THERAPY AND RADIOTHERAPY FOR THE TREATMENT OF HER-2-POSITIVE CANCERS
C12N 5/16 (2006.01)	3137107	COMBINATION IMMUNO THERAPY AND RADIOTHERAPY FOR THE TREATMENT OF HER-2-POSITIVE CANCERS
C12P 21/04 (2006.01)	3137107	COMBINATION IMMUNO THERAPY AND RADIOTHERAPY FOR THE TREATMENT OF HER-2-POSITIVE CANCERS
C12P 21/08 (2006.01)	3137107	COMBINATION IMMUNO THERAPY AND RADIOTHERAPY FOR THE TREATMENT OF HER-2-POSITIVE CANCERS
A61K 9/10 (2006.01)	3137060	EXTENDED RELEASE SUSPENSION COMPOSITIONS
A61K 39/395 (2006.01)	3139956	METHODS OF USING ANTI-ANG2 ANTIBODIES
B25J 9/16 (2006.01)	3140084	CONTROL OF SWARMING ROBOTS
A61K 31/716 (2006.01)	3139933	IMMUNOMODULATING BETA-1,6-D-GLUCANS
C07G 11/00 (2006.01)	3140313	IBS MICROBIOTA AND USES THEREOF
A61K 31/439 (2006.01)	3139921	BENZOMORPHAN ANALOGS AND USE THEREOF
A61K 31/485 (2006.01)	3139921	BENZOMORPHAN ANALOGS AND USE THEREOF
A61P 29/00 (2006.01)	3139921	BENZOMORPHAN ANALOGS AND USE THEREOF
A01N 43/04 (2006.01)	3142643	METHODS FOR TREATING PULMONARY NON-TUBERCULOUS MYCOBACTERIAL INFECTIONS
A61K 9/127 (2006.01)	3142643	METHODS FOR TREATING PULMONARY NON-TUBERCULOUS MYCOBACTERIAL INFECTIONS
A61K 39/395 (2006.01)	3142698	IMMUNOTHERAPY WITH BINDING AGENTS
C07K 16/00 (2006.01)	3142698	IMMUNOTHERAPY WITH BINDING AGENTS
C12N 5/07 (2010.01)	3142698	IMMUNOTHERAPY WITH BINDING AGENTS
F25B 39/04 (2006.01)	3146279	IMPROVED EVAPORATIVE CONDENSER
F28D 5/02 (2006.01)	3146279	IMPROVED EVAPORATIVE CONDENSER
C07D 403/14 (2006.01)	3143015	HETEROARYL COMPOUNDS FOR KINASE INHIBITION
C07D 473/16 (2006.01)	3143015	HETEROARYL COMPOUNDS FOR KINASE INHIBITION
A61K 36/43 (2006.01)	3144005	COMPOSITION FOR PREVENTING AND TREATING MALE INFERTILITY, CONTAINING MIXED HERBAL EXTRACT AS ACTIVE INGREDIENT AND USE THEREOF
A61K 36/74 (2006.01)	3144005	COMPOSITION FOR PREVENTING AND TREATING MALE INFERTILITY, CONTAINING MIXED HERBAL EXTRACT AS ACTIVE INGREDIENT AND USE THEREOF
A61K 36/8962 (2006.01)	3144005	COMPOSITION FOR PREVENTING AND TREATING MALE INFERTILITY, CONTAINING MIXED HERBAL EXTRACT AS ACTIVE INGREDIENT AND USE THEREOF
A61P 15/00 (2006.01)	3144005	COMPOSITION FOR PREVENTING AND TREATING MALE INFERTILITY, CONTAINING MIXED HERBAL EXTRACT AS ACTIVE INGREDIENT AND USE THEREOF
A61K 31/497 (2006.01)	3144306	PYRAZINE DERIVATIVE
A61P 3/10 (2006.01)	3144306	PYRAZINE DERIVATIVE
A61P 9/10 (2006.01)	3144306	PYRAZINE DERIVATIVE
A61P 9/12 (2006.01)	3144306	PYRAZINE DERIVATIVE
A61P 13/12 (2006.01)	3144306	PYRAZINE DERIVATIVE
A61P 19/06 (2006.01)	3144306	PYRAZINE DERIVATIVE
A61P 43/00 (2006.01)	3144306	PYRAZINE DERIVATIVE
C07D 403/04 (2006.01)	3144306	PYRAZINE DERIVATIVE
C07D 403/14 (2006.01)	3144306	PYRAZINE DERIVATIVE
C07D 409/14 (2006.01)	3144306	PYRAZINE DERIVATIVE
A61K 33/20 (2006.01)	3142674	METHODS AND COMPOSITIONS FOR TREATMENT OF MACROPHAGE-RELATED DISORDERS
A61P 25/28 (2006.01)	3142674	METHODS AND COMPOSITIONS FOR TREATMENT OF MACROPHAGE-RELATED DISORDERS

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C01B 11/10 (2006.01)	3142674	METHODS AND COMPOSITIONS FOR TREATMENT OF MACROPHAGE-RELATED DISORDERS
C12N 5/00 (2006.01)	3143123	MICRORNA INDUCTION OF CARDIAC REGENERATION
C12N 5/02 (2006.01)	3143123	MICRORNA INDUCTION OF CARDIAC REGENERATION
C12N 15/00 (2006.01)	3143123	MICRORNA INDUCTION OF CARDIAC REGENERATION
A61K 39/00 (2006.01)	3143154	CHEMICALLY-LOCKED BISPECIFIC ANTIBODIES
C07K 16/46 (2006.01)	3143154	CHEMICALLY-LOCKED BISPECIFIC ANTIBODIES
C12P 21/08 (2006.01)	3143154	CHEMICALLY-LOCKED BISPECIFIC ANTIBODIES
H02K 3/38 (2006.01)	3117504	ELECTROMAGNETIC STRUCTURE OF AN ELECTRIC MACHINE
H02K 3/52 (2006.01)	3117504	ELECTROMAGNETIC STRUCTURE OF AN ELECTRIC MACHINE
A61K 39/00 (2006.01)	3122378	MUTANT STAPHYLOCOCCAL ANTIGENS
A61K 39/085 (2006.01)	3122378	MUTANT STAPHYLOCOCCAL ANTIGENS
A61K 39/39 (2006.01)	3122378	MUTANT STAPHYLOCOCCAL ANTIGENS
C07K 14/31 (2006.01)	3122378	MUTANT STAPHYLOCOCCAL ANTIGENS
A61B 17/00 (2006.01)	3122259	ULTRASONIC FORCEPS
A61B 17/28 (2006.01)	3122259	ULTRASONIC FORCEPS
A61B 17/32 (2006.01)	3122259	ULTRASONIC FORCEPS
A61B 18/00 (2006.01)	3122259	ULTRASONIC FORCEPS
A61B 18/14 (2006.01)	3122259	ULTRASONIC FORCEPS
A61N 1/36 (2006.01)	3122417	RESPONSIVE NEUROSTIMULATION FOR THE TREATMENT OF CHRONIC CARDIAC DYSFUNCTION
C12P 9/00 (2006.01)	3122886	ENZYMATIC PRODUCTION OF ACETYL PHOSPHATE FROM FORMALDEHYDE
A61K 31/519 (2006.01)	3126366	SUBSTITUTED 4,5,6,7-TETRAHYDRO-PYRAZOLO[1,5-A]PYRIMIDINE DERIVATIVES AND 2,3-DIHYDRO-1H-IMIDAZO[1,2-B]PYRAZOLE DERIVATIVES AS ROS1 INHIBITORS
A61P 35/00 (2006.01)	3126366	SUBSTITUTED 4,5,6,7-TETRAHYDRO-PYRAZOLO[1,5-A]PYRIMIDINE DERIVATIVES AND 2,3-DIHYDRO-1H-IMIDAZO[1,2-B]PYRAZOLE DERIVATIVES AS ROS1 INHIBITORS
C07D 487/04 (2006.01)	3126366	SUBSTITUTED 4,5,6,7-TETRAHYDRO-PYRAZOLO[1,5-A]PYRIMIDINE DERIVATIVES AND 2,3-DIHYDRO-1H-IMIDAZO[1,2-B]PYRAZOLE DERIVATIVES AS ROS1 INHIBITORS
F23K 1/04 (2006.01)	3132198	METHOD AND DEVICE FOR DRYING WET, CARBON-CONTAINING PARTICULATE FUEL
A61K 39/395 (2006.01)	3126388	ANTI-EGFRVIII ANTIBODIES AND USES THEREOF
A61K 47/50 (2017.01)	3126388	ANTI-EGFRVIII ANTIBODIES AND USES THEREOF
A61P 35/00 (2006.01)	3126388	ANTI-EGFRVIII ANTIBODIES AND USES THEREOF
C07K 16/28 (2006.01)	3126388	ANTI-EGFRVIII ANTIBODIES AND USES THEREOF
A61K 35/12 (2015.01)	3125927	METHODS AND COMPOSITIONS FOR IMMUNOMODULATION
A61K 39/00 (2006.01)	3125927	METHODS AND COMPOSITIONS FOR IMMUNOMODULATION
C12N 5/07 (2010.01)	3125927	METHODS AND COMPOSITIONS FOR IMMUNOMODULATION
A61K 35/26 (2015.01)	3126381	CLAUDIN-6-SPECIFIC IMMUNORECEPTORS AND T CELL EPITOPES
A61P 35/00 (2006.01)	3126381	CLAUDIN-6-SPECIFIC IMMUNORECEPTORS AND T CELL EPITOPES
C07K 14/47 (2006.01)	3126381	CLAUDIN-6-SPECIFIC IMMUNORECEPTORS AND T CELL EPITOPES
C07K 14/725 (2006.01)	3126381	CLAUDIN-6-SPECIFIC IMMUNORECEPTORS AND T CELL EPITOPES
B29C 33/10 (2006.01)	3122530	APPARATUS AND METHOD FOR MANUFACTURING PANELS MADE OF EXPANDED PLASTIC MATERIAL
B29C 44/12 (2006.01)	3122530	APPARATUS AND METHOD FOR MANUFACTURING PANELS MADE OF EXPANDED PLASTIC MATERIAL
B29C 44/34 (2006.01)	3122530	APPARATUS AND METHOD FOR MANUFACTURING PANELS MADE OF EXPANDED PLASTIC MATERIAL
A61K 9/00 (2006.01)	3122330	PHARMACEUTICAL COMPOSITIONS COMPRISING LEVOCETIRIZINE
A61K 9/16 (2006.01)	3122330	PHARMACEUTICAL COMPOSITIONS COMPRISING LEVOCETIRIZINE

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A61K 31/00 (2006.01)	3122330	PHARMACEUTICAL COMPOSITIONS COMPRISING LEVOCETIRIZINE
A61K 47/26 (2006.01)	3122330	PHARMACEUTICAL COMPOSITIONS COMPRISING LEVOCETIRIZINE
A61K 31/506 (2006.01)	3137455	TRIAMINOPYRIMIDINE COMPOUNDS USEFUL FOR PREVENTING OR TREATING MALARIA
A61P 33/06 (2006.01)	3137455	TRIAMINOPYRIMIDINE COMPOUNDS USEFUL FOR PREVENTING OR TREATING MALARIA
C07D 401/14 (2006.01)	3137455	TRIAMINOPYRIMIDINE COMPOUNDS USEFUL FOR PREVENTING OR TREATING MALARIA
C07D 403/14 (2006.01)	3137455	TRIAMINOPYRIMIDINE COMPOUNDS USEFUL FOR PREVENTING OR TREATING MALARIA
A61K 31/506 (2006.01)	3126354	HALOGENATED QUINAZOLIN-THF-AMINES AS PDE1 INHIBITORS
A61P 25/00 (2006.01)	3126354	HALOGENATED QUINAZOLIN-THF-AMINES AS PDE1 INHIBITORS
C07D 403/12 (2006.01)	3126354	HALOGENATED QUINAZOLIN-THF-AMINES AS PDE1 INHIBITORS
A62B 17/00 (2006.01)	3131643	BALACLAVA AND CBRN PROTECTIVE SUIT
A62B 17/04 (2006.01)	3131643	BALACLAVA AND CBRN PROTECTIVE SUIT
A61K 31/44 (2006.01)	3122731	NEW COMPOUNDS
A61K 31/50 (2006.01)	3122731	NEW COMPOUNDS
A61K 31/505 (2006.01)	3122731	NEW COMPOUNDS
A61K 31/52 (2006.01)	3122731	NEW COMPOUNDS
C07D 239/46 (2006.01)	3122731	NEW COMPOUNDS
C07D 471/04 (2006.01)	3122731	NEW COMPOUNDS
C07D 471/14 (2006.01)	3122731	NEW COMPOUNDS
C07D 473/34 (2006.01)	3122731	NEW COMPOUNDS
C07D 487/04 (2006.01)	3122731	NEW COMPOUNDS
C07D 495/04 (2006.01)	3122731	NEW COMPOUNDS
A61K 31/519 (2006.01)	3129376	SUBSTITUTED 4,5,6,7-TETRAHYDRO-PYRAZOLO[1,5-A]PYRAZINE DERIVATIVES AND 5,6,7,8-TETRAHYDRO-4H-PYRAZOLO[1,5-A][1,4] DIAZEPINE DERIVATIVES AS ROS1 INHIBITORS
A61K 35/00 (2006.01)	3129376	SUBSTITUTED 4,5,6,7-TETRAHYDRO-PYRAZOLO[1,5-A]PYRAZINE DERIVATIVES AND 5,6,7,8-TETRAHYDRO-4H-PYRAZOLO[1,5-A][1,4] DIAZEPINE DERIVATIVES AS ROS1 INHIBITORS
C07D 487/04 (2006.01)	3129376	SUBSTITUTED 4,5,6,7-TETRAHYDRO-PYRAZOLO[1,5-A]PYRAZINE DERIVATIVES AND 5,6,7,8-TETRAHYDRO-4H-PYRAZOLO[1,5-A][1,4] DIAZEPINE DERIVATIVES AS ROS1 INHIBITORS
A61K 31/4439 (2006.01)	3125888	2,4-THIAZOLIDINEDIONE DERIVATIVES IN THE TREATMENT OF CENTRAL NERVOUS SYSTEM DISORDERS
A61P 25/00 (2006.01)	3125888	2,4-THIAZOLIDINEDIONE DERIVATIVES IN THE TREATMENT OF CENTRAL NERVOUS SYSTEM DISORDERS
A61K 31/505 (2006.01)	3126364	MACROCYLIC PYRIMIDINE DERIVATIVES
A61P 35/00 (2006.01)	3126364	MACROCYLIC PYRIMIDINE DERIVATIVES
C07D 471/22 (2006.01)	3126364	MACROCYLIC PYRIMIDINE DERIVATIVES
C07D 498/22 (2006.01)	3126364	MACROCYLIC PYRIMIDINE DERIVATIVES
A61K 31/505 (2006.01)	3126365	MACROCYLIC PYRIDINE DERIVATIVES
A61P 35/00 (2006.01)	3126365	MACROCYLIC PYRIDINE DERIVATIVES
C07D 471/22 (2006.01)	3126365	MACROCYLIC PYRIDINE DERIVATIVES
C07D 498/22 (2006.01)	3126365	MACROCYLIC PYRIDINE DERIVATIVES
A61K 31/416 (2006.01)	3126336	SUBSTITUTED FUSED HETEROCYCLES AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
A61K 31/4192 (2006.01)	3126336	SUBSTITUTED FUSED HETEROCYCLES AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS

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A61K 31/4745 (2006.01)	3126336	SUBSTITUTED FUSED HETEROCYCLES AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
A61P 3/00 (2006.01)	3126336	SUBSTITUTED FUSED HETEROCYCLES AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
C07D 231/56 (2006.01)	3126336	SUBSTITUTED FUSED HETEROCYCLES AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
C07D 249/18 (2006.01)	3126336	SUBSTITUTED FUSED HETEROCYCLES AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
C07D 471/04 (2006.01)	3126336	SUBSTITUTED FUSED HETEROCYCLES AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
C07K 14/435 (2006.01)	3129395	EXENDIN-4 DERIVATIVES AS PEPTIDIC DUAL GLP-1 / GLUCAGON RECEPTOR AGONISTS
A61K 39/002 (2006.01)	3125929	NOVEL METHODS FOR INDUCING AN IMMUNE RESPONSE
A61K 39/015 (2006.01)	3125929	NOVEL METHODS FOR INDUCING AN IMMUNE RESPONSE
A61K 39/29 (2006.01)	3125929	NOVEL METHODS FOR INDUCING AN IMMUNE RESPONSE
A61K 39/39 (2006.01)	3125929	NOVEL METHODS FOR INDUCING AN IMMUNE RESPONSE
D01D 4/02 (2006.01)	3129535	PROCESS AND APPARATUS FOR PRODUCING A FIBROUS- CONTAINING AND/OR PARTICLE-CONTAINING NONWOVEN
D04H 1/407 (2012.01)	3129535	PROCESS AND APPARATUS FOR PRODUCING A FIBROUS- CONTAINING AND/OR PARTICLE-CONTAINING NONWOVEN
D04H 1/56 (2006.01)	3129535	PROCESS AND APPARATUS FOR PRODUCING A FIBROUS- CONTAINING AND/OR PARTICLE-CONTAINING NONWOVEN
C07K 16/28 (2006.01)	3126391	ANTIBODIES AGAINST HPA-1a
C07K 14/435 (2006.01)	3129396	DUAL GLP-1 / GLUCAGON RECEPTOR AGONISTS DERIVED FROM EXENDIN-4
C07K 14/435 (2006.01)	3129397	PEPTIDIC DUAL GLP-1 / GLUCAGON RECEPTOR AGONISTS DERIVED FROM EXENDIN-4
A61P 17/06 (2006.01)	3126392	METHODS OF TREATING NAIL AND SCALP PSORIASIS
C07K 16/28 (2006.01)	3126392	METHODS OF TREATING NAIL AND SCALP PSORIASIS
A01N 31/08 (2006.01)	3128844	MIC REDUCTION WITH LITHIUM IONS
A01N 35/02 (2006.01)	3128844	MIC REDUCTION WITH LITHIUM IONS
A01N 35/08 (2006.01)	3128844	MIC REDUCTION WITH LITHIUM IONS
A01N 43/40 (2006.01)	3128844	MIC REDUCTION WITH LITHIUM IONS
A01N 43/80 (2006.01)	3128844	MIC REDUCTION WITH LITHIUM IONS
A01N 43/90 (2006.01)	3128844	MIC REDUCTION WITH LITHIUM IONS
A01N 47/02 (2006.01)	3128844	MIC REDUCTION WITH LITHIUM IONS
A01N 47/40 (2006.01)	3128844	MIC REDUCTION WITH LITHIUM IONS
A01N 47/44 (2006.01)	3128844	MIC REDUCTION WITH LITHIUM IONS
A01N 59/00 (2006.01)	3128844	MIC REDUCTION WITH LITHIUM IONS
A01P 1/00 (2006.01)	3128844	MIC REDUCTION WITH LITHIUM IONS
A01P 3/00 (2006.01)	3128844	MIC REDUCTION WITH LITHIUM IONS
A61K 31/404 (2006.01)	3126350	ISOINDOLINONE COMPOUNDS AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
A61K 31/41 (2006.01)	3126350	ISOINDOLINONE COMPOUNDS AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
A61K 31/4196 (2006.01)	3126350	ISOINDOLINONE COMPOUNDS AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS

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A61K 31/42 (2006.01)	3126350	ISOINDOLINONE COMPOUNDS AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
A61K 31/421 (2006.01)	3126350	ISOINDOLINONE COMPOUNDS AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
A61K 31/425 (2006.01)	3126350	ISOINDOLINONE COMPOUNDS AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
A61K 31/4439 (2006.01)	3126350	ISOINDOLINONE COMPOUNDS AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
A61P 3/00 (2006.01)	3126350	ISOINDOLINONE COMPOUNDS AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
C07D 401/14 (2006.01)	3126350	ISOINDOLINONE COMPOUNDS AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
C07D 403/04 (2006.01)	3126350	ISOINDOLINONE COMPOUNDS AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
C07D 413/14 (2006.01)	3126350	ISOINDOLINONE COMPOUNDS AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
C07D 417/14 (2006.01)	3126350	ISOINDOLINONE COMPOUNDS AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
A21D 2/18 (2006.01)	3160266	SUGAR REPLACEMENT COMPOSITION
A21D 10/00 (2006.01)	3160266	SUGAR REPLACEMENT COMPOSITION
A23G 9/34 (2006.01)	3160266	SUGAR REPLACEMENT COMPOSITION
A23L 2/60 (2006.01)	3160266	SUGAR REPLACEMENT COMPOSITION
A23L 9/10 (2016.01)	3160266	SUGAR REPLACEMENT COMPOSITION
A23L 21/00 (2016.01)	3160266	SUGAR REPLACEMENT COMPOSITION
A23L 27/30 (2016.01)	3160266	SUGAR REPLACEMENT COMPOSITION
A23L 29/30 (2016.01)	3160266	SUGAR REPLACEMENT COMPOSITION
A23L 33/125 (2016.01)	3160266	SUGAR REPLACEMENT COMPOSITION
A23L 33/21 (2016.01)	3160266	SUGAR REPLACEMENT COMPOSITION
A23P 10/20 (2016.01)	3160266	SUGAR REPLACEMENT COMPOSITION
A61K 31/225 (2006.01)	3129016	NOVEL CELL-PERMEABLE SUCCINATE COMPOUNDS
A61P 35/00 (2006.01)	3129016	NOVEL CELL-PERMEABLE SUCCINATE COMPOUNDS
C07C 323/25 (2006.01)	3129016	NOVEL CELL-PERMEABLE SUCCINATE COMPOUNDS
C07D 281/18 (2006.01)	3129016	NOVEL CELL-PERMEABLE SUCCINATE COMPOUNDS
C07D 417/04 (2006.01)	3129016	NOVEL CELL-PERMEABLE SUCCINATE COMPOUNDS
A61K 48/00 (2006.01)	3122878	MRNA THERAPY FOR THE TREATMENT OF OCULAR DISEASES
C12N 15/02 (2006.01)	3122878	MRNA THERAPY FOR THE TREATMENT OF OCULAR DISEASES
C12P 21/06 (2006.01)	3122878	MRNA THERAPY FOR THE TREATMENT OF OCULAR DISEASES
A61K 8/35 (2006.01)	3122321	PHOTOSTABLE SUNSCREEN COMPOSITION FOR TOPICAL APPLICATION
C07H 19/04 (2006.01)	3122759	CHEMICAL METHODS FOR PRODUCING TAGGED NUCLEOTIDES
A61K 31/381 (2006.01)	3122353	SUBSTITUTED INDOLE MCL-1 INHIBITORS
A61K 31/4045 (2006.01)	3122353	SUBSTITUTED INDOLE MCL-1 INHIBITORS
A61P 35/00 (2006.01)	3122353	SUBSTITUTED INDOLE MCL-1 INHIBITORS
H04L 12/00 (2006.01)	3123662	BUILT IN ALTERNATE LINKS WITHIN A SWITCH
H01M 4/02 (2006.01)	3130021	SOFT-SOLID CRYSTALLINE ELECTROLYTE COMPOSITIONS
H01M 6/14 (2006.01)	3130021	SOFT-SOLID CRYSTALLINE ELECTROLYTE COMPOSITIONS

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H01M 6/16 (2006.01)	3130021	SOFT-SOLID CRYSTALLINE ELECTROLYTE COMPOSITIONS
H01M 6/36 (2006.01)	3130021	SOFT-SOLID CRYSTALLINE ELECTROLYTE COMPOSITIONS
F26B 5/06 (2006.01)	3123090	LYOPHILIZED FACTOR IX FORMULATIONS
A61K 9/24 (2006.01)	3122357	REDUCING DRUG LIKING IN A SUBJECT
A61K 31/485 (2006.01)	3122357	REDUCING DRUG LIKING IN A SUBJECT
A61P 25/04 (2006.01)	3122357	REDUCING DRUG LIKING IN A SUBJECT
A61P 25/36 (2006.01)	3122357	REDUCING DRUG LIKING IN A SUBJECT
C07D 489/02 (2006.01)	3122357	REDUCING DRUG LIKING IN A SUBJECT
C07D 489/08 (2006.01)	3122357	REDUCING DRUG LIKING IN A SUBJECT
B21D 26/047 (2011.01)	3126533	METHOD FOR BLOW MOLDING METAL CONTAINERS
B21D 26/049 (2011.01)	3126533	METHOD FOR BLOW MOLDING METAL CONTAINERS
B21D 51/18 (2006.01)	3126533	METHOD FOR BLOW MOLDING METAL CONTAINERS
B21D 51/38 (2006.01)	3126533	METHOD FOR BLOW MOLDING METAL CONTAINERS
B65D 1/14 (2006.01)	3126533	METHOD FOR BLOW MOLDING METAL CONTAINERS
C21D 1/26 (2006.01)	3126533	METHOD FOR BLOW MOLDING METAL CONTAINERS
A61K 45/06 (2006.01)	3122753	IBRUTINIB SOLID FORMS AND PRODUCTION PROCESS THEREFOR
C07D 487/04 (2006.01)	3122753	IBRUTINIB SOLID FORMS AND PRODUCTION PROCESS THEREFOR
C12N 15/10 (2006.01)	3129501	IMPROVED ENRICHMENT METHODS
C12Q 1/68 (2006.01)	3129501	IMPROVED ENRICHMENT METHODS
C07D 209/30 (2006.01)	3126331	OXINDOLE INHIBITORS OF TYROSINE KINASE
C07D 209/34 (2006.01)	3126331	OXINDOLE INHIBITORS OF TYROSINE KINASE
C07D 403/12 (2006.01)	3126331	OXINDOLE INHIBITORS OF TYROSINE KINASE
A61K 39/395 (2006.01)	3126522	DETERMINING ANTIGEN-SPECIFIC T-CELLS AND B-CELLS
C12N 5/07 (2010.01)	3126522	DETERMINING ANTIGEN-SPECIFIC T-CELLS AND B-CELLS
C12N 5/16 (2006.01)	3126522	DETERMINING ANTIGEN-SPECIFIC T-CELLS AND B-CELLS
C12Q 1/68 (2006.01)	3126522	DETERMINING ANTIGEN-SPECIFIC T-CELLS AND B-CELLS
G01N 33/00 (2006.01)	3126522	DETERMINING ANTIGEN-SPECIFIC T-CELLS AND B-CELLS
A61K 38/18 (2006.01)	3125922	LIQUID PHARMACEUTICAL COMPOSITION OF CONJUGATED ERYTHROPOIETIN
A61K 47/00 (2006.01)	3125922	LIQUID PHARMACEUTICAL COMPOSITION OF CONJUGATED ERYTHROPOIETIN
C07K 14/505 (2006.01)	3125922	LIQUID PHARMACEUTICAL COMPOSITION OF CONJUGATED ERYTHROPOIETIN
A61K 39/395 (2006.01)	3125937	TREATMENT OF GASTRIC CANCER
C07K 16/18 (2006.01)	3125937	TREATMENT OF GASTRIC CANCER
C07K 16/22 (2006.01)	3125937	TREATMENT OF GASTRIC CANCER
A61K 31/503 (2006.01)	3125895	SUBSTITUTED SPIROCYDIC INHIBITORS OF AUTOTAXIN
C07D 209/96 (2006.01)	3125895	SUBSTITUTED SPIROCYDIC INHIBITORS OF AUTOTAXIN
C07D 221/20 (2006.01)	3125895	SUBSTITUTED SPIROCYDIC INHIBITORS OF AUTOTAXIN
A61K 8/20 (2006.01)	3125952	STABLE COMPOSITIONS OF UNCOMPLEXED IODINE AND METHODS OF USE
A61K 33/18 (2006.01)	3125952	STABLE COMPOSITIONS OF UNCOMPLEXED IODINE AND METHODS OF USE
A61L 2/16 (2006.01)	3125952	STABLE COMPOSITIONS OF UNCOMPLEXED IODINE AND METHODS OF USE
A61P 31/00 (2006.01)	3125952	STABLE COMPOSITIONS OF UNCOMPLEXED IODINE AND METHODS OF USE
A61Q 11/00 (2006.01)	3125952	STABLE COMPOSITIONS OF UNCOMPLEXED IODINE AND METHODS OF USE

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B32B 3/12 (2006.01)	3126133	SYSTEMS AND METHODS OF PRODUCING A STRUCTURAL AND NON-STRUCTURAL HOMOGENEOUS AND HYBRID COMPOSITE PANELS, PREPREGS, HAND LAYUP PANELS WITH "BASALT" FIBER, VARIOUS COMPOSITE MATERIALS, AND ADDITIVES
B32B 3/14 (2006.01)	3126133	SYSTEMS AND METHODS OF PRODUCING A STRUCTURAL AND NON-STRUCTURAL HOMOGENEOUS AND HYBRID COMPOSITE PANELS, PREPREGS, HAND LAYUP PANELS WITH "BASALT" FIBER, VARIOUS COMPOSITE MATERIALS, AND ADDITIVES
B32B 5/02 (2006.01)	3126133	SYSTEMS AND METHODS OF PRODUCING A STRUCTURAL AND NON-STRUCTURAL HOMOGENEOUS AND HYBRID COMPOSITE PANELS, PREPREGS, HAND LAYUP PANELS WITH "BASALT" FIBER, VARIOUS COMPOSITE MATERIALS, AND ADDITIVES
B32B 5/22 (2006.01)	3126133	SYSTEMS AND METHODS OF PRODUCING A STRUCTURAL AND NON-STRUCTURAL HOMOGENEOUS AND HYBRID COMPOSITE PANELS, PREPREGS, HAND LAYUP PANELS WITH "BASALT" FIBER, VARIOUS COMPOSITE MATERIALS, AND ADDITIVES
B32B 5/24 (2006.01)	3126133	SYSTEMS AND METHODS OF PRODUCING A STRUCTURAL AND NON-STRUCTURAL HOMOGENEOUS AND HYBRID COMPOSITE PANELS, PREPREGS, HAND LAYUP PANELS WITH "BASALT" FIBER, VARIOUS COMPOSITE MATERIALS, AND ADDITIVES
B32B 5/26 (2006.01)	3126133	SYSTEMS AND METHODS OF PRODUCING A STRUCTURAL AND NON-STRUCTURAL HOMOGENEOUS AND HYBRID COMPOSITE PANELS, PREPREGS, HAND LAYUP PANELS WITH "BASALT" FIBER, VARIOUS COMPOSITE MATERIALS, AND ADDITIVES
B32B 5/28 (2006.01)	3126133	SYSTEMS AND METHODS OF PRODUCING A STRUCTURAL AND NON-STRUCTURAL HOMOGENEOUS AND HYBRID COMPOSITE PANELS, PREPREGS, HAND LAYUP PANELS WITH "BASALT" FIBER, VARIOUS COMPOSITE MATERIALS, AND ADDITIVES
B32B 19/00 (2006.01)	3126133	SYSTEMS AND METHODS OF PRODUCING A STRUCTURAL AND NON-STRUCTURAL HOMOGENEOUS AND HYBRID COMPOSITE PANELS, PREPREGS, HAND LAYUP PANELS WITH "BASALT" FIBER, VARIOUS COMPOSITE MATERIALS, AND ADDITIVES
B32B 19/02 (2006.01)	3126133	SYSTEMS AND METHODS OF PRODUCING A STRUCTURAL AND NON-STRUCTURAL HOMOGENEOUS AND HYBRID COMPOSITE PANELS, PREPREGS, HAND LAYUP PANELS WITH "BASALT" FIBER, VARIOUS COMPOSITE MATERIALS, AND ADDITIVES
B32B 19/04 (2006.01)	3126133	SYSTEMS AND METHODS OF PRODUCING A STRUCTURAL AND NON-STRUCTURAL HOMOGENEOUS AND HYBRID COMPOSITE PANELS, PREPREGS, HAND LAYUP PANELS WITH "BASALT" FIBER, VARIOUS COMPOSITE MATERIALS, AND ADDITIVES
A61K 38/08 (2006.01)	3126373	METHOD FOR PREPARING AMG 416
C07K 1/02 (2006.01)	3126373	METHOD FOR PREPARING AMG 416
C07K 7/00 (2006.01)	3126373	METHOD FOR PREPARING AMG 416
C07C 29/88 (2006.01)	3126316	ENERGY EFFICIENT ETHANOL RECOVERY BY ADSORPTION
C12Q 1/68 (2006.01)	3126527	DETERMINATION OF SINGLE NUCLEOTIDE POLYMORPHISMS USEFUL TO PREDICT RESPONSE FOR RASAGILINE
C07K 14/565 (2006.01)	3126379	NOVEL IFN BETA PROTEIN ANALOGS
A61K 38/18 (2006.01)	3125923	LYOPHILIZED PHARMACEUTICAL COMPOSITION OF FC-PEPTIDE FUSION PROTEIN
A61K 39/395 (2006.01)	3125923	LYOPHILIZED PHARMACEUTICAL COMPOSITION OF FC-PEPTIDE FUSION PROTEIN
A61K 47/00 (2006.01)	3125923	LYOPHILIZED PHARMACEUTICAL COMPOSITION OF FC-PEPTIDE FUSION PROTEIN
A61K 9/00 (2006.01)	3125866	REFILLABLE DRUG DELIVERY DEVICES AND METHODS OF USE THEREOF
A61K 31/282 (2006.01)	3127544	ANTI-TUMOR DRUG CONTAINING ANTI-TUMOR PLATINUM COMPLEX, AND ANTI-TUMOR EFFECT ENHANCER
A61K 31/513 (2006.01)	3127544	ANTI-TUMOR DRUG CONTAINING ANTI-TUMOR PLATINUM COMPLEX, AND ANTI-TUMOR EFFECT ENHANCER
A61K 31/7072 (2006.01)	3127544	ANTI-TUMOR DRUG CONTAINING ANTI-TUMOR PLATINUM COMPLEX, AND ANTI-TUMOR EFFECT ENHANCER

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A61K 33/24 (2006.01)	3127544	ANTI-TUMOR DRUG CONTAINING ANTI-TUMOR PLATINUM COMPLEX, AND ANTI-TUMOR EFFECT ENHANCER
A61K 45/00 (2006.01)	3127544	ANTI-TUMOR DRUG CONTAINING ANTI-TUMOR PLATINUM COMPLEX, AND ANTI-TUMOR EFFECT ENHANCER
A61P 35/00 (2006.01)	3127544	ANTI-TUMOR DRUG CONTAINING ANTI-TUMOR PLATINUM COMPLEX, AND ANTI-TUMOR EFFECT ENHANCER
A61P 43/00 (2006.01)	3127544	ANTI-TUMOR DRUG CONTAINING ANTI-TUMOR PLATINUM COMPLEX, AND ANTI-TUMOR EFFECT ENHANCER
A61K 38/20 (2006.01)	3139947	CONJUGATES OF AN IL-15 MOIETY AND A POLYMER
C07K 14/54 (2006.01)	3139947	CONJUGATES OF AN IL-15 MOIETY AND A POLYMER
A61K 39/00 (2006.01)	3125928	LIQUID PHARMACEUTICAL COMPOSITION OF ADALIMUMAB
A61K 47/00 (2006.01)	3125928	LIQUID PHARMACEUTICAL COMPOSITION OF ADALIMUMAB
A61K 31/337 (2006.01)	3127545	ANTI-TUMOR DRUG CONTAINING TAXANE COMPOUND, AND ANTI-TUMOR EFFECT ENHANCER
A61K 31/513 (2006.01)	3127545	ANTI-TUMOR DRUG CONTAINING TAXANE COMPOUND, AND ANTI-TUMOR EFFECT ENHANCER
A61K 31/7072 (2006.01)	3127545	ANTI-TUMOR DRUG CONTAINING TAXANE COMPOUND, AND ANTI-TUMOR EFFECT ENHANCER
A61P 1/00 (2006.01)	3127545	ANTI-TUMOR DRUG CONTAINING TAXANE COMPOUND, AND ANTI-TUMOR EFFECT ENHANCER
A61P 11/00 (2006.01)	3127545	ANTI-TUMOR DRUG CONTAINING TAXANE COMPOUND, AND ANTI-TUMOR EFFECT ENHANCER
A61P 15/00 (2006.01)	3127545	ANTI-TUMOR DRUG CONTAINING TAXANE COMPOUND, AND ANTI-TUMOR EFFECT ENHANCER
A61P 35/00 (2006.01)	3127545	ANTI-TUMOR DRUG CONTAINING TAXANE COMPOUND, AND ANTI-TUMOR EFFECT ENHANCER
A61P 43/00 (2006.01)	3127545	ANTI-TUMOR DRUG CONTAINING TAXANE COMPOUND, AND ANTI-TUMOR EFFECT ENHANCER
H04B 13/02 (2006.01)	3127257	METHOD FOR SEPARATING SEISMIC SOURCE DATA
C12N 5/071 (2010.01)	3161126	METHODS FOR INDUCING INSULIN PRODUCTION AND USES THEREOF
A61K 31/568 (2006.01)	3164133	COMPOSITIONS AND PRODUCTS FOR USE IN THE TREATMENT OF BONE FRACTURES AND DEFECTS
A61K 31/663 (2006.01)	3164133	COMPOSITIONS AND PRODUCTS FOR USE IN THE TREATMENT OF BONE FRACTURES AND DEFECTS
A61K 45/00 (2006.01)	3157566	METHOD FOR TREATING CANCER USING A COMBINATION OF CHK1 AND ATR INHIBITORS
A61P 35/00 (2006.01)	3157566	METHOD FOR TREATING CANCER USING A COMBINATION OF CHK1 AND ATR INHIBITORS
A61K 45/06 (2006.01)	3157568	METHODS FOR REMOVING VIRAL CONTAMINANTS FROM PANCREATIC EXTRACTS
C12N 9/94 (2006.01)	3157568	METHODS FOR REMOVING VIRAL CONTAMINANTS FROM PANCREATIC EXTRACTS
C12Q 1/68 (2006.01)	3157568	METHODS FOR REMOVING VIRAL CONTAMINANTS FROM PANCREATIC EXTRACTS
A61K 31/155 (2006.01)	3160487	DISINFECTANT AND ANTIMICROBIAL COMPOSITIONS, IN PARTICULAR FOR THE VETERINARY FIELD
A61K 38/10 (2006.01)	3160487	DISINFECTANT AND ANTIMICROBIAL COMPOSITIONS, IN PARTICULAR FOR THE VETERINARY FIELD
A61K 38/12 (2006.01)	3160487	DISINFECTANT AND ANTIMICROBIAL COMPOSITIONS, IN PARTICULAR FOR THE VETERINARY FIELD
A61K 38/16 (2006.01)	3160487	DISINFECTANT AND ANTIMICROBIAL COMPOSITIONS, IN PARTICULAR FOR THE VETERINARY FIELD
A61K 38/17 (2006.01)	3160487	DISINFECTANT AND ANTIMICROBIAL COMPOSITIONS, IN PARTICULAR FOR THE VETERINARY FIELD
A61K 38/40 (2006.01)	3160487	DISINFECTANT AND ANTIMICROBIAL COMPOSITIONS, IN PARTICULAR FOR THE VETERINARY FIELD

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A61L 12/14 (2006.01)	3160487	DISINFECTANT AND ANTIMICROBIAL COMPOSITIONS, IN PARTICULAR FOR THE VETERINARY FIELD
A61P 31/04 (2006.01)	3160487	DISINFECTANT AND ANTIMICROBIAL COMPOSITIONS, IN PARTICULAR FOR THE VETERINARY FIELD
A61P 31/10 (2006.01)	3160487	DISINFECTANT AND ANTIMICROBIAL COMPOSITIONS, IN PARTICULAR FOR THE VETERINARY FIELD
A61P 31/12 (2006.01)	3160487	DISINFECTANT AND ANTIMICROBIAL COMPOSITIONS, IN PARTICULAR FOR THE VETERINARY FIELD
G08G 1/14 (2006.01)	3142092	SYSTEM FOR MANAGING REGULATED PARKING AREAS
B26D 1/14 (2006.01)	3164250	CUTTING DEVICE FOR CUTTING RELATIVELY RIGID WEB MATERIALS SUCH AS PAPER, CARDBOARD, PLASTIC MATERIALS OR COMPOSITES
B26D 1/15 (2006.01)	3164250	CUTTING DEVICE FOR CUTTING RELATIVELY RIGID WEB MATERIALS SUCH AS PAPER, CARDBOARD, PLASTIC MATERIALS OR COMPOSITES
B26D 1/157 (2006.01)	3164250	CUTTING DEVICE FOR CUTTING RELATIVELY RIGID WEB MATERIALS SUCH AS PAPER, CARDBOARD, PLASTIC MATERIALS OR COMPOSITES
B26D 1/22 (2006.01)	3164250	CUTTING DEVICE FOR CUTTING RELATIVELY RIGID WEB MATERIALS SUCH AS PAPER, CARDBOARD, PLASTIC MATERIALS OR COMPOSITES
B26D 3/08 (2006.01)	3164250	CUTTING DEVICE FOR CUTTING RELATIVELY RIGID WEB MATERIALS SUCH AS PAPER, CARDBOARD, PLASTIC MATERIALS OR COMPOSITES
B26D 5/04 (2006.01)	3164250	CUTTING DEVICE FOR CUTTING RELATIVELY RIGID WEB MATERIALS SUCH AS PAPER, CARDBOARD, PLASTIC MATERIALS OR COMPOSITES
B26D 11/00 (2006.01)	3164250	CUTTING DEVICE FOR CUTTING RELATIVELY RIGID WEB MATERIALS SUCH AS PAPER, CARDBOARD, PLASTIC MATERIALS OR COMPOSITES
A61K 31/4166 (2006.01)	3148988	POLYMORPHIC FORMS OF FURAZIDIN
A61P 31/04 (2006.01)	3148988	POLYMORPHIC FORMS OF FURAZIDIN
C07D 405/12 (2006.01)	3148988	POLYMORPHIC FORMS OF FURAZIDIN
A61K 47/50 (2017.01)	3129064	TARGETED THERAPEUTICS
A61B 3/14 (2006.01)	3164851	A METHOD FOR ACQUIRING AND PROCESSING IMAGES OF AN OCULAR FUNDUS BY MEANS OF A PORTABLE ELECTRONIC DEVICE
G06T 3/40 (2006.01)	3164851	A METHOD FOR ACQUIRING AND PROCESSING IMAGES OF AN OCULAR FUNDUS BY MEANS OF A PORTABLE ELECTRONIC DEVICE
G06T 7/00 (2017.01)	3164851	A METHOD FOR ACQUIRING AND PROCESSING IMAGES OF AN OCULAR FUNDUS BY MEANS OF A PORTABLE ELECTRONIC DEVICE
A61K 31/715 (2006.01)	3125908	COMPOSITIONS AND METHODS FOR TREATING KIDNEY DISORDERS
A61P 13/12 (2006.01)	3125908	COMPOSITIONS AND METHODS FOR TREATING KIDNEY DISORDERS
A61K 47/50 (2017.01)	3131586	TARGETED THERAPEUTICS
A61K 31/4985 (2006.01)	3126361	CHROMENE AND 1,1 A,2,7B-TETRAHYDROCYCLOPROPA[C]CHROMENE PYRIDOPYRAZINEDIONES AS GAMMA-SECRETASE MODULATORS
A61P 25/28 (2006.01)	3126361	CHROMENE AND 1,1 A,2,7B-TETRAHYDROCYCLOPROPA[C]CHROMENE PYRIDOPYRAZINEDIONES AS GAMMA-SECRETASE MODULATORS
C07D 471/04 (2006.01)	3126361	CHROMENE AND 1,1 A,2,7B-TETRAHYDROCYCLOPROPA[C]CHROMENE PYRIDOPYRAZINEDIONES AS GAMMA-SECRETASE MODULATORS
C07K 16/22 (2006.01)	3122776	FGF21 RECEPTOR AGONISTS AND USES THEREOF
C07K 16/28 (2006.01)	3122776	FGF21 RECEPTOR AGONISTS AND USES THEREOF
B61D 29/00 (2006.01)	3126205	ILLUMINATION OF VEHICLE DOORS
B60R 3/02 (2006.01)	3129271	MOVABLE FOOTBOARD FOR A VEHICLE DOOR
B61D 23/02 (2006.01)	3129271	MOVABLE FOOTBOARD FOR A VEHICLE DOOR
A61K 31/395 (2006.01)	3148529	COMPOUNDS FOR TREATING BRAIN CANCER
A61K 31/4184 (2006.01)	3148529	COMPOUNDS FOR TREATING BRAIN CANCER
A61K 31/502 (2006.01)	3148529	COMPOUNDS FOR TREATING BRAIN CANCER
A61K 31/55 (2006.01)	3148529	COMPOUNDS FOR TREATING BRAIN CANCER
A61P 35/00 (2006.01)	3148529	COMPOUNDS FOR TREATING BRAIN CANCER
A61P 35/04 (2006.01)	3148529	COMPOUNDS FOR TREATING BRAIN CANCER

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A61K 31/05 (2006.01)	3145547	METHODS AND COMPOSITIONS FOR THE TREATMENT OF VASCULAR MALFORMATION
A61K 31/12 (2006.01)	3145547	METHODS AND COMPOSITIONS FOR THE TREATMENT OF VASCULAR MALFORMATION
A61K 31/192 (2006.01)	3145547	METHODS AND COMPOSITIONS FOR THE TREATMENT OF VASCULAR MALFORMATION
A61K 31/35 (2006.01)	3145547	METHODS AND COMPOSITIONS FOR THE TREATMENT OF VASCULAR MALFORMATION
A61K 45/06 (2006.01)	3145547	METHODS AND COMPOSITIONS FOR THE TREATMENT OF VASCULAR MALFORMATION
A61P 29/00 (2006.01)	3145547	METHODS AND COMPOSITIONS FOR THE TREATMENT OF VASCULAR MALFORMATION
C01F 11/18 (2006.01)	3131975	REDUCED MOISTURE PICKUP IN POLYOL-CONTAINING MINERAL FILLER PRODUCTS
C08K 3/26 (2006.01)	3131975	REDUCED MOISTURE PICKUP IN POLYOL-CONTAINING MINERAL FILLER PRODUCTS
C09C 1/02 (2006.01)	3131975	REDUCED MOISTURE PICKUP IN POLYOL-CONTAINING MINERAL FILLER PRODUCTS
A61K 38/00 (2006.01)	3125917	CELL-PERMEABLE PEPTIDE SYSTEM FOR TREATING DISEASES CAUSED BY GLUTAMATE EXCITOTOXICITY
A61P 25/28 (2006.01)	3125917	CELL-PERMEABLE PEPTIDE SYSTEM FOR TREATING DISEASES CAUSED BY GLUTAMATE EXCITOTOXICITY
C07K 14/47 (2006.01)	3125917	CELL-PERMEABLE PEPTIDE SYSTEM FOR TREATING DISEASES CAUSED BY GLUTAMATE EXCITOTOXICITY
B60B 17/00 (2006.01)	3122573	AXLE OF WHEEL SETS AND RESPECTIVE METHOD FOR THE ULTRASOUND INSPECTION
B60B 35/02 (2006.01)	3122573	AXLE OF WHEEL SETS AND RESPECTIVE METHOD FOR THE ULTRASOUND INSPECTION
B60B 35/04 (2006.01)	3122573	AXLE OF WHEEL SETS AND RESPECTIVE METHOD FOR THE ULTRASOUND INSPECTION
A62D 3/36 (2007.01)	3137615	PROCESS FOR BIOCHEMICAL DENATURATION OF AN ASBESTOS-CONTAINING MATERIAL
C12P 7/54 (2006.01)	3137615	PROCESS FOR BIOCHEMICAL DENATURATION OF AN ASBESTOS-CONTAINING MATERIAL
A61K 31/44 (2006.01)	3126345	INHIBITORS OF HISTONE DEMETHYLASES
A61P 35/00 (2006.01)	3126345	INHIBITORS OF HISTONE DEMETHYLASES
C07D 213/38 (2006.01)	3126345	INHIBITORS OF HISTONE DEMETHYLASES
C07D 213/48 (2006.01)	3126345	INHIBITORS OF HISTONE DEMETHYLASES
C07D 213/56 (2006.01)	3126345	INHIBITORS OF HISTONE DEMETHYLASES
C07D 401/04 (2006.01)	3126345	INHIBITORS OF HISTONE DEMETHYLASES
C07D 401/12 (2006.01)	3126345	INHIBITORS OF HISTONE DEMETHYLASES
C07D 413/04 (2006.01)	3126345	INHIBITORS OF HISTONE DEMETHYLASES
A61K 38/17 (2006.01)	3126839	AGENTS USEFUL IN DIAGNOSTIC AND THERAPY OF BETA-AMYLOID AGGREGATION RELATED DISORDERS AND SCREENING METHODS
A61K 39/00 (2006.01)	3126839	AGENTS USEFUL IN DIAGNOSTIC AND THERAPY OF BETA-AMYLOID AGGREGATION RELATED DISORDERS AND SCREENING METHODS
A61K 39/395 (2006.01)	3126839	AGENTS USEFUL IN DIAGNOSTIC AND THERAPY OF BETA-AMYLOID AGGREGATION RELATED DISORDERS AND SCREENING METHODS
C07K 16/44 (2006.01)	3126839	AGENTS USEFUL IN DIAGNOSTIC AND THERAPY OF BETA-AMYLOID AGGREGATION RELATED DISORDERS AND SCREENING METHODS
G01N 33/536 (2006.01)	3126839	AGENTS USEFUL IN DIAGNOSTIC AND THERAPY OF BETA-AMYLOID AGGREGATION RELATED DISORDERS AND SCREENING METHODS
G01N 33/543 (2006.01)	3126839	AGENTS USEFUL IN DIAGNOSTIC AND THERAPY OF BETA-AMYLOID AGGREGATION RELATED DISORDERS AND SCREENING METHODS
A61K 31/529 (2006.01)	3129387	NOVEL MACROCYCLIC COMPOUNDS
A61P 35/00 (2006.01)	3129387	NOVEL MACROCYCLIC COMPOUNDS

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C07D 498/14 (2006.01)	3129387	NOVEL MACROCYCLIC COMPOUNDS
A61M 5/31 (2006.01)	3131606	SYRINGE PLUNGER ROD
A61M 5/315 (2006.01)	3131606	SYRINGE PLUNGER ROD
A61K 31/4184 (2006.01)	3125885	COMBINATION OF EGFR INHIBITOR AND MEK INHIBITOR FOR USE IN THE TREATMENT OF NRAS MUTATED CANCER
A61K 31/506 (2006.01)	3125885	COMBINATION OF EGFR INHIBITOR AND MEK INHIBITOR FOR USE IN THE TREATMENT OF NRAS MUTATED CANCER
A61P 35/00 (2006.01)	3125885	COMBINATION OF EGFR INHIBITOR AND MEK INHIBITOR FOR USE IN THE TREATMENT OF NRAS MUTATED CANCER
B65D 51/28 (2006.01)	3142942	AN IMPROVED CAPSULE FOR SUBSTANCES TO BE MIXED AT THE TIME OF USE
A61K 31/7064 (2006.01)	3122752	4'-SUBSTITUTED NUCLEOSIDE-DERIVATIVES AS HIV REVERSE TRANSCRIPTASE INHIBITORS
A61K 31/7076 (2006.01)	3122752	4'-SUBSTITUTED NUCLEOSIDE-DERIVATIVES AS HIV REVERSE TRANSCRIPTASE INHIBITORS
A61P 1/16 (2006.01)	3122752	4'-SUBSTITUTED NUCLEOSIDE-DERIVATIVES AS HIV REVERSE TRANSCRIPTASE INHIBITORS
C07D 487/04 (2006.01)	3122752	4'-SUBSTITUTED NUCLEOSIDE-DERIVATIVES AS HIV REVERSE TRANSCRIPTASE INHIBITORS
C07H 19/06 (2006.01)	3122752	4'-SUBSTITUTED NUCLEOSIDE-DERIVATIVES AS HIV REVERSE TRANSCRIPTASE INHIBITORS
C07H 19/14 (2006.01)	3122752	4'-SUBSTITUTED NUCLEOSIDE-DERIVATIVES AS HIV REVERSE TRANSCRIPTASE INHIBITORS
C07D 209/52 (2006.01)	3122724	A PROCESS FOR PRODUCING SAXAGLIPTIN
C12N 5/00 (2006.01)	3122869	METHODS FOR OVERCOMING GLUTAMINE DEPRIVATION DURING MAMMALIAN CELL CULTURE
A61K 9/14 (2006.01)	3122334	PHARMACEUTICAL FORMULATIONS OF A PAN-RAF KINASE INHIBITOR, PROCESSES FOR THEIR PREPARATION, AND METHODS OF USE
A61K 9/20 (2006.01)	3122334	PHARMACEUTICAL FORMULATIONS OF A PAN-RAF KINASE INHIBITOR, PROCESSES FOR THEIR PREPARATION, AND METHODS OF USE
A61K 9/28 (2006.01)	3122334	PHARMACEUTICAL FORMULATIONS OF A PAN-RAF KINASE INHIBITOR, PROCESSES FOR THEIR PREPARATION, AND METHODS OF USE
C12Q 1/68 (2006.01)	3122334	PHARMACEUTICAL FORMULATIONS OF A PAN-RAF KINASE INHIBITOR, PROCESSES FOR THEIR PREPARATION, AND METHODS OF USE
A61K 35/761 (2015.01)	3125911	EXOGENOUS TAP INHIBITOR "ARMED" ONCOLYTIC VIRUSES AND THERAPEUTIC USES THEREOF
A61K 35/766 (2015.01)	3125911	EXOGENOUS TAP INHIBITOR "ARMED" ONCOLYTIC VIRUSES AND THERAPEUTIC USES THEREOF
A61K 35/768 (2015.01)	3125911	EXOGENOUS TAP INHIBITOR "ARMED" ONCOLYTIC VIRUSES AND THERAPEUTIC USES THEREOF
A61K 31/225 (2006.01)	3129364	PRODRUGS OF SUCCINIC ACID FOR INCREASING ATP PRODUCTION
A61P 9/00 (2006.01)	3129364	PRODRUGS OF SUCCINIC ACID FOR INCREASING ATP PRODUCTION
A61P 35/00 (2006.01)	3129364	PRODRUGS OF SUCCINIC ACID FOR INCREASING ATP PRODUCTION
C07C 69/40 (2006.01)	3129364	PRODRUGS OF SUCCINIC ACID FOR INCREASING ATP PRODUCTION
C07C 69/708 (2006.01)	3129364	PRODRUGS OF SUCCINIC ACID FOR INCREASING ATP PRODUCTION
C07D 273/02 (2006.01)	3129364	PRODRUGS OF SUCCINIC ACID FOR INCREASING ATP PRODUCTION
C07D 281/18 (2006.01)	3129364	PRODRUGS OF SUCCINIC ACID FOR INCREASING ATP PRODUCTION
C07D 307/33 (2006.01)	3129364	PRODRUGS OF SUCCINIC ACID FOR INCREASING ATP PRODUCTION
C07D 319/06 (2006.01)	3129364	PRODRUGS OF SUCCINIC ACID FOR INCREASING ATP PRODUCTION
C07D 321/06 (2006.01)	3129364	PRODRUGS OF SUCCINIC ACID FOR INCREASING ATP PRODUCTION
C07D 323/00 (2006.01)	3129364	PRODRUGS OF SUCCINIC ACID FOR INCREASING ATP PRODUCTION
C07K 16/00 (2006.01)	3131926	MULTIMERIC FC PROTEINS

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A61K 31/155 (2006.01)	3129058	SUCCINATE PRODRUGS FOR USE IN THE TREATMENT OF LACTIC ACIDOSIS OR DRUG-INDUCED SIDE-EFFECTS DUE TO COMPLEX I-RELATED IMPAIRMENT OF MITOCHONDRIAL OXIDATIVE PHOSPHORYLATION
A61K 31/225 (2006.01)	3129058	SUCCINATE PRODRUGS FOR USE IN THE TREATMENT OF LACTIC ACIDOSIS OR DRUG-INDUCED SIDE-EFFECTS DUE TO COMPLEX I-RELATED IMPAIRMENT OF MITOCHONDRIAL OXIDATIVE PHOSPHORYLATION
A61K 45/06 (2006.01)	3129058	SUCCINATE PRODRUGS FOR USE IN THE TREATMENT OF LACTIC ACIDOSIS OR DRUG-INDUCED SIDE-EFFECTS DUE TO COMPLEX I-RELATED IMPAIRMENT OF MITOCHONDRIAL OXIDATIVE PHOSPHORYLATION
A61P 3/00 (2006.01)	3129058	SUCCINATE PRODRUGS FOR USE IN THE TREATMENT OF LACTIC ACIDOSIS OR DRUG-INDUCED SIDE-EFFECTS DUE TO COMPLEX I-RELATED IMPAIRMENT OF MITOCHONDRIAL OXIDATIVE PHOSPHORYLATION
F41H 1/02 (2006.01)	3132227	PROTECTIVE CLOTHING UNIT HAVING PREFERABLY TEXTILE FRAGMENT PROTECTION EQUIPMENT
F41H 5/04 (2006.01)	3132227	PROTECTIVE CLOTHING UNIT HAVING PREFERABLY TEXTILE FRAGMENT PROTECTION EQUIPMENT
C07D 207/26 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
C07D 207/273 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
C07D 209/52 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
C07D 215/48 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
C07D 217/02 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
C07D 217/22 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
C07D 217/24 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
C07D 239/86 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
C07D 239/88 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
C07D 263/24 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
C07D 401/12 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
C07D 401/14 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
C07D 403/12 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
C07D 405/12 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
C07D 405/14 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
C07D 413/12 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
A61K 31/427 (2006.01)	3126360	SULFONAMIDE COMPOUNDS AS VOLTAGE GATED SODIUM CHANNEL MODULATORS
A61P 39/00 (2006.01)	3126360	SULFONAMIDE COMPOUNDS AS VOLTAGE GATED SODIUM CHANNEL MODULATORS
C07D 417/12 (2006.01)	3126360	SULFONAMIDE COMPOUNDS AS VOLTAGE GATED SODIUM CHANNEL MODULATORS
A61K 9/20 (2006.01)	3129020	S1P MODULATOR IMMEDIATE RELEASE DOSAGE REGIMEN

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
A61K 31/397 (2006.01)	3129020	S1P MODULATOR IMMEDIATE RELEASE DOSAGE REGIMEN
A61K 31/517 (2006.01)	3125896	EXPRESSION LEVELS OF BCL-xL, BCL2, BCL-w, AND BAD AND CANCER THERAPIES
A61K 31/55 (2006.01)	3125896	EXPRESSION LEVELS OF BCL-xL, BCL2, BCL-w, AND BAD AND CANCER THERAPIES
A61K 31/551 (2006.01)	3125896	EXPRESSION LEVELS OF BCL-xL, BCL2, BCL-w, AND BAD AND CANCER THERAPIES
A61K 31/5517 (2006.01)	3125896	EXPRESSION LEVELS OF BCL-xL, BCL2, BCL-w, AND BAD AND CANCER THERAPIES
A61P 35/00 (2006.01)	3125896	EXPRESSION LEVELS OF BCL-xL, BCL2, BCL-w, AND BAD AND CANCER THERAPIES
C08G 18/44 (2006.01)	3126424	ALIPHATIC POLYCARBONATE POLYOL COMPOSITIONS
C08G 64/02 (2006.01)	3126424	ALIPHATIC POLYCARBONATE POLYOL COMPOSITIONS
C08G 64/42 (2006.01)	3126424	ALIPHATIC POLYCARBONATE POLYOL COMPOSITIONS
A61K 31/397 (2006.01)	3129021	TREATMENT OF B-CELL MALIGNANCIES BY A COMBINATION JAK AND PI3K INHIBITOR
A61K 31/437 (2006.01)	3129021	TREATMENT OF B-CELL MALIGNANCIES BY A COMBINATION JAK AND PI3K INHIBITOR
A61K 31/502 (2006.01)	3129021	TREATMENT OF B-CELL MALIGNANCIES BY A COMBINATION JAK AND PI3K INHIBITOR
A61K 31/519 (2006.01)	3129021	TREATMENT OF B-CELL MALIGNANCIES BY A COMBINATION JAK AND PI3K INHIBITOR
A61P 35/00 (2006.01)	3129021	TREATMENT OF B-CELL MALIGNANCIES BY A COMBINATION JAK AND PI3K INHIBITOR
A61P 35/02 (2006.01)	3129021	TREATMENT OF B-CELL MALIGNANCIES BY A COMBINATION JAK AND PI3K INHIBITOR
D04B 21/04 (2006.01)	3126558	PROCESS FOR PRODUCTION OF KNITTED ARTICLES
D04B 21/08 (2006.01)	3126558	PROCESS FOR PRODUCTION OF KNITTED ARTICLES
D04B 21/20 (2006.01)	3126558	PROCESS FOR PRODUCTION OF KNITTED ARTICLES
D04B 23/02 (2006.01)	3126558	PROCESS FOR PRODUCTION OF KNITTED ARTICLES
B28B 19/00 (2006.01)	3152023	METHOD FOR PRODUCING A GYPSUM PLASTERBOARD AND THE GYPSUM PLASTERBOARD OBTAINED THEREBY
B32B 13/00 (2006.01)	3152023	METHOD FOR PRODUCING A GYPSUM PLASTERBOARD AND THE GYPSUM PLASTERBOARD OBTAINED THEREBY
E04C 2/04 (2006.01)	3152023	METHOD FOR PRODUCING A GYPSUM PLASTERBOARD AND THE GYPSUM PLASTERBOARD OBTAINED THEREBY
A61K 39/00 (2006.01)	3126006	ANTI-EGFR ANTIBODIES AND ANTIBODY DRUG CONJUGATES
A61K 47/50 (2017.01)	3126006	ANTI-EGFR ANTIBODIES AND ANTIBODY DRUG CONJUGATES
A61P 35/00 (2006.01)	3126006	ANTI-EGFR ANTIBODIES AND ANTIBODY DRUG CONJUGATES
C07K 14/00 (2006.01)	3126006	ANTI-EGFR ANTIBODIES AND ANTIBODY DRUG CONJUGATES
C07K 16/28 (2006.01)	3126006	ANTI-EGFR ANTIBODIES AND ANTIBODY DRUG CONJUGATES
C07K 14/00 (2006.01)	3129400	NON-HUMAN ANIMALS HAVING HUMANIZED FC-GAMMA RECEPTORS
C07K 14/735 (2006.01)	3129400	NON-HUMAN ANIMALS HAVING HUMANIZED FC-GAMMA RECEPTORS
C12N 15/85 (2006.01)	3129400	NON-HUMAN ANIMALS HAVING HUMANIZED FC-GAMMA RECEPTORS
A61B 18/00 (2006.01)	3125802	ABLATION CATHETER AND ABLATION APPARATUS
A61B 18/02 (2006.01)	3125802	ABLATION CATHETER AND ABLATION APPARATUS
A61B 18/14 (2006.01)	3125802	ABLATION CATHETER AND ABLATION APPARATUS
A61K 31/33 (2006.01)	3131902	COMPOUNDS AS MODULATORS OF ROR GAMMA
C07D 475/10 (2006.01)	3131902	COMPOUNDS AS MODULATORS OF ROR GAMMA
B65D 23/02 (2006.01)	3126259	CONTAINER COMPRISING A PAPERBOARD OUTER SHELL
B65D 77/06 (2006.01)	3126259	CONTAINER COMPRISING A PAPERBOARD OUTER SHELL
A61K 31/4355 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
A61K 31/4365 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
A61K 31/437 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
A61K 31/497 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
A61K 31/506 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
A61K 31/513 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
A61K 31/519 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
A61P 25/16 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
A61P 25/18 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
A61P 25/24 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
A61P 25/28 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
C07D 471/04 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
C07D 491/048 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
C07D 495/04 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
C07D 513/04 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
C07D 519/00 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
A61K 31/56 (2006.01)	3129392	TRITERPENOIDS WITH HIV MATURATION INHIBITORY ACTIVITY, SUBSTITUTED IN POSITION 3 BY A NON-AROMATIC RING CARRYING A HALOALKYL SUBSTITUENT
A61K 31/58 (2006.01)	3129392	TRITERPENOIDS WITH HIV MATURATION INHIBITORY ACTIVITY, SUBSTITUTED IN POSITION 3 BY A NON-AROMATIC RING CARRYING A HALOALKYL SUBSTITUENT
A61P 31/18 (2006.01)	3129392	TRITERPENOIDS WITH HIV MATURATION INHIBITORY ACTIVITY, SUBSTITUTED IN POSITION 3 BY A NON-AROMATIC RING CARRYING A HALOALKYL SUBSTITUENT
C07C 309/65 (2006.01)	3129392	TRITERPENOIDS WITH HIV MATURATION INHIBITORY ACTIVITY, SUBSTITUTED IN POSITION 3 BY A NON-AROMATIC RING CARRYING A HALOALKYL SUBSTITUENT
C07F 5/02 (2006.01)	3129392	TRITERPENOIDS WITH HIV MATURATION INHIBITORY ACTIVITY, SUBSTITUTED IN POSITION 3 BY A NON-AROMATIC RING CARRYING A HALOALKYL SUBSTITUENT
C07J 63/00 (2006.01)	3129392	TRITERPENOIDS WITH HIV MATURATION INHIBITORY ACTIVITY, SUBSTITUTED IN POSITION 3 BY A NON-AROMATIC RING CARRYING A HALOALKYL SUBSTITUENT
B21D 7/08 (2006.01)	3122485	OVERTURNABLE BENDING MACHINE
C07D 513/04 (2006.01)	3129388	2-AMINO-6-METHYL-4,4a,5,6-TETRAHYDROPYRANO[3,4-d][1,3]THIAZIN-8a(8H)-YL-1,3-THIAZOL-4-YL AMIDES
A61B 5/00 (2006.01)	3133977	DETECTING SEIZURES BASED ON HEARTBEAT DATA
A61B 5/01 (2006.01)	3133977	DETECTING SEIZURES BASED ON HEARTBEAT DATA
A61B 5/0205 (2006.01)	3133977	DETECTING SEIZURES BASED ON HEARTBEAT DATA
A61B 5/024 (2006.01)	3133977	DETECTING SEIZURES BASED ON HEARTBEAT DATA
A61B 5/0488 (2006.01)	3133977	DETECTING SEIZURES BASED ON HEARTBEAT DATA
A61B 5/05 (2006.01)	3133977	DETECTING SEIZURES BASED ON HEARTBEAT DATA
A61B 5/11 (2006.01)	3133977	DETECTING SEIZURES BASED ON HEARTBEAT DATA

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
A61B 5/00 (2006.01)	3134166	CRANIAL NERVE STIMULATION TO TREAT DEPRESSION DURING SLEEP
A61B 5/0476 (2006.01)	3134166	CRANIAL NERVE STIMULATION TO TREAT DEPRESSION DURING SLEEP
A61N 1/05 (2006.01)	3134166	CRANIAL NERVE STIMULATION TO TREAT DEPRESSION DURING SLEEP
A61N 1/36 (2006.01)	3134166	CRANIAL NERVE STIMULATION TO TREAT DEPRESSION DURING SLEEP
A61B 17/32 (2006.01)	3134013	ULTRASONIC SURGICAL INSTRUMENT WITH END EFFECTOR HAVING RESTRICTED ARTICULATION
C02F 1/28 (2006.01)	3132090	ADSORBING AND/OR REDUCTION OF THE AMOUNT OF ORGANIC MATERIALS IN AN AQUEOUS MEDIUM BY USING COLLOIDAL PRECIPITATED CALCIUM CARBONATE
D21C 9/08 (2006.01)	3132090	ADSORBING AND/OR REDUCTION OF THE AMOUNT OF ORGANIC MATERIALS IN AN AQUEOUS MEDIUM BY USING COLLOIDAL PRECIPITATED CALCIUM CARBONATE
D21H 21/02 (2006.01)	3132090	ADSORBING AND/OR REDUCTION OF THE AMOUNT OF ORGANIC MATERIALS IN AN AQUEOUS MEDIUM BY USING COLLOIDAL PRECIPITATED CALCIUM CARBONATE
G01N 33/564 (2006.01)	3143405	METHODS AND KITS FOR THE DIAGNOSIS OF CANCER
G01N 33/574 (2006.01)	3143405	METHODS AND KITS FOR THE DIAGNOSIS OF CANCER
A61K 9/00 (2006.01)	3139903	AQUEOUS OPHTHALMIC SOLUTION AND METHOD FOR TREATING DRY EYE SYNDROME
A61K 47/50 (2017.01)	3139903	AQUEOUS OPHTHALMIC SOLUTION AND METHOD FOR TREATING DRY EYE SYNDROME
A61K 39/395 (2006.01)	3122780	ANTIBODIES THAT BIND HUMAN CANNABINOID 1 (CB1) RECEPTOR
A61P 3/00 (2006.01)	3122780	ANTIBODIES THAT BIND HUMAN CANNABINOID 1 (CB1) RECEPTOR
A61P 9/00 (2006.01)	3122780	ANTIBODIES THAT BIND HUMAN CANNABINOID 1 (CB1) RECEPTOR
C07K 16/28 (2006.01)	3122780	ANTIBODIES THAT BIND HUMAN CANNABINOID 1 (CB1) RECEPTOR
A61K 31/00 (2006.01)	3129470	TREATMENT OF CANCER USING ANTI-CD19 CHIMERIC ANTIGEN RECEPTOR
A61K 35/17 (2015.01)	3129470	TREATMENT OF CANCER USING ANTI-CD19 CHIMERIC ANTIGEN RECEPTOR
A61P 35/02 (2006.01)	3129470	TREATMENT OF CANCER USING ANTI-CD19 CHIMERIC ANTIGEN RECEPTOR
C12N 5/0783 (2010.01)	3129470	TREATMENT OF CANCER USING ANTI-CD19 CHIMERIC ANTIGEN RECEPTOR
A61L 27/16 (2006.01)	3132292	(METH)ACRYLAMIDE POLYMERS FOR CONTACT LENS AND INTRAOCULAR LENS
G02B 1/04 (2006.01)	3132292	(METH)ACRYLAMIDE POLYMERS FOR CONTACT LENS AND INTRAOCULAR LENS
A61K 9/00 (2006.01)	3129059	NOVEL COMBINATION BETWEEN 8-CYCLOPROPYL-3-[2-(3-FLUOROPHENYL) ETHYL]-7,8-DIHYDRO-3H-[1,3]OXAZINO[6,5-G][1,2,3] BENZOTRIAZINE-4,9-DIONE AND AN ACETYLCHOLINESTERASE INHIBITOR, AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME
A61K 31/27 (2006.01)	3129059	NOVEL COMBINATION BETWEEN 8-CYCLOPROPYL-3-[2-(3-FLUOROPHENYL) ETHYL]-7,8-DIHYDRO-3H-[1,3]OXAZINO[6,5-G][1,2,3] BENZOTRIAZINE-4,9-DIONE AND AN ACETYLCHOLINESTERASE INHIBITOR, AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME
A61K 31/445 (2006.01)	3129059	NOVEL COMBINATION BETWEEN 8-CYCLOPROPYL-3-[2-(3-FLUOROPHENYL) ETHYL]-7,8-DIHYDRO-3H-[1,3]OXAZINO[6,5-G][1,2,3] BENZOTRIAZINE-4,9-DIONE AND AN ACETYLCHOLINESTERASE INHIBITOR, AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME
A61K 31/5365 (2006.01)	3129059	NOVEL COMBINATION BETWEEN 8-CYCLOPROPYL-3-[2-(3-FLUOROPHENYL) ETHYL]-7,8-DIHYDRO-3H-[1,3]OXAZINO[6,5-G][1,2,3] BENZOTRIAZINE-4,9-DIONE AND AN ACETYLCHOLINESTERASE INHIBITOR, AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME
A61K 31/55 (2006.01)	3129059	NOVEL COMBINATION BETWEEN 8-CYCLOPROPYL-3-[2-(3-FLUOROPHENYL) ETHYL]-7,8-DIHYDRO-3H-[1,3]OXAZINO[6,5-G][1,2,3] BENZOTRIAZINE-4,9-DIONE AND AN ACETYLCHOLINESTERASE INHIBITOR, AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
A61K 45/06 (2006.01)	3129059	NOVEL COMBINATION BETWEEN 8-CYCLOPROPYL-3-[2-(3-FLUOROPHENYL) ETHYL]-7,8-DIHYDRO-3H-[1,3]OXAZINO[6,5-G][1,2,3] BENZOTRIAZINE-4,9-DIONE AND AN ACETYLCHOLINESTERASE INHIBITOR, AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME
A61P 25/28 (2006.01)	3129059	NOVEL COMBINATION BETWEEN 8-CYCLOPROPYL-3-[2-(3-FLUOROPHENYL) ETHYL]-7,8-DIHYDRO-3H-[1,3]OXAZINO[6,5-G][1,2,3] BENZOTRIAZINE-4,9-DIONE AND AN ACETYLCHOLINESTERASE INHIBITOR, AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME
B29C 55/28 (2006.01)	3122803	BIAXIALLY EXPANDED POLYMER FILM, TUFTED CARPET COMPRISING IT AND METHOD FOR THEIR MANUFACTURE
B60N 3/04 (2006.01)	3122803	BIAXIALLY EXPANDED POLYMER FILM, TUFTED CARPET COMPRISING IT AND METHOD FOR THEIR MANUFACTURE
C08J 5/18 (2006.01)	3122803	BIAXIALLY EXPANDED POLYMER FILM, TUFTED CARPET COMPRISING IT AND METHOD FOR THEIR MANUFACTURE
D06N 7/00 (2006.01)	3122803	BIAXIALLY EXPANDED POLYMER FILM, TUFTED CARPET COMPRISING IT AND METHOD FOR THEIR MANUFACTURE
A61K 9/00 (2006.01)	3134083	NANOPARTICLES COMPRISING DOCETAXEL FOR TREATING CANCERS HAVING A K-RAS MUTATION
A61K 9/51 (2006.01)	3134083	NANOPARTICLES COMPRISING DOCETAXEL FOR TREATING CANCERS HAVING A K-RAS MUTATION
A61K 31/337 (2006.01)	3134083	NANOPARTICLES COMPRISING DOCETAXEL FOR TREATING CANCERS HAVING A K-RAS MUTATION
A61K 47/50 (2017.01)	3134083	NANOPARTICLES COMPRISING DOCETAXEL FOR TREATING CANCERS HAVING A K-RAS MUTATION
A61P 35/00 (2006.01)	3134083	NANOPARTICLES COMPRISING DOCETAXEL FOR TREATING CANCERS HAVING A K-RAS MUTATION
A61K 31/517 (2006.01)	3140300	SULFOXIMINE SUBSTITUTED QUINAZOLINES FOR PHARMACEUTICAL COMPOSITIONS
A61P 35/00 (2006.01)	3140300	SULFOXIMINE SUBSTITUTED QUINAZOLINES FOR PHARMACEUTICAL COMPOSITIONS
C07D 239/72 (2006.01)	3140300	SULFOXIMINE SUBSTITUTED QUINAZOLINES FOR PHARMACEUTICAL COMPOSITIONS
C07D 403/12 (2006.01)	3140300	SULFOXIMINE SUBSTITUTED QUINAZOLINES FOR PHARMACEUTICAL COMPOSITIONS
C07D 405/12 (2006.01)	3140300	SULFOXIMINE SUBSTITUTED QUINAZOLINES FOR PHARMACEUTICAL COMPOSITIONS
C07D 409/12 (2006.01)	3140300	SULFOXIMINE SUBSTITUTED QUINAZOLINES FOR PHARMACEUTICAL COMPOSITIONS
C07D 409/14 (2006.01)	3140300	SULFOXIMINE SUBSTITUTED QUINAZOLINES FOR PHARMACEUTICAL COMPOSITIONS
C07D 413/12 (2006.01)	3140300	SULFOXIMINE SUBSTITUTED QUINAZOLINES FOR PHARMACEUTICAL COMPOSITIONS
C07D 493/04 (2006.01)	3140300	SULFOXIMINE SUBSTITUTED QUINAZOLINES FOR PHARMACEUTICAL COMPOSITIONS
C07C 201/16 (2006.01)	3154931	METHOD FOR REMOVING IMPURITIES FROM DINITROTOLUENES
C07C 205/06 (2006.01)	3154931	METHOD FOR REMOVING IMPURITIES FROM DINITROTOLUENES
A61K 31/137 (2006.01)	3137080	PHARMACEUTICALLY ACTIVE DIMERS LINKED THROUGH PHENOLIC HYDROXYL GROUPS
A61K 31/167 (2006.01)	3137080	PHARMACEUTICALLY ACTIVE DIMERS LINKED THROUGH PHENOLIC HYDROXYL GROUPS
A61K 31/485 (2006.01)	3137080	PHARMACEUTICALLY ACTIVE DIMERS LINKED THROUGH PHENOLIC HYDROXYL GROUPS
A61P 25/04 (2006.01)	3137080	PHARMACEUTICALLY ACTIVE DIMERS LINKED THROUGH PHENOLIC HYDROXYL GROUPS
C07C 233/16 (2006.01)	3137080	PHARMACEUTICALLY ACTIVE DIMERS LINKED THROUGH PHENOLIC HYDROXYL GROUPS
C07D 489/00 (2006.01)	3137080	PHARMACEUTICALLY ACTIVE DIMERS LINKED THROUGH PHENOLIC HYDROXYL GROUPS

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
A61K 31/137 (2006.01)	3137081	BUPRENORPHINE DIMER AND ITS USE IN TREATMENT OF GASTROINTESTINAL DISORDERS
A61K 31/167 (2006.01)	3137081	BUPRENORPHINE DIMER AND ITS USE IN TREATMENT OF GASTROINTESTINAL DISORDERS
A61K 31/485 (2006.01)	3137081	BUPRENORPHINE DIMER AND ITS USE IN TREATMENT OF GASTROINTESTINAL DISORDERS
A61P 25/04 (2006.01)	3137081	BUPRENORPHINE DIMER AND ITS USE IN TREATMENT OF GASTROINTESTINAL DISORDERS
C07C 233/16 (2006.01)	3137081	BUPRENORPHINE DIMER AND ITS USE IN TREATMENT OF GASTROINTESTINAL DISORDERS
C07D 489/00 (2006.01)	3137081	BUPRENORPHINE DIMER AND ITS USE IN TREATMENT OF GASTROINTESTINAL DISORDERS
C07D 233/86 (2006.01)	3129356	A PROCESS FOR PRODUCING ENZALUTAMIDE
C07F 9/6521 (2006.01)	3131910	USE OF A L,3J5-TRIAZIN-2-YL PHOSPHORAMIDATE COMPOUND IN THE SYNTHESIS OF SOFOSBUVIR
C07F 9/6558 (2006.01)	3131910	USE OF A L,3J5-TRIAZIN-2-YL PHOSPHORAMIDATE COMPOUND IN THE SYNTHESIS OF SOFOSBUVIR
A61K 31/4985 (2006.01)	3122742	QUINOXALINE DERIVATIVES USEFUL AS FGFR KINASE MODULATORS
A61P 35/00 (2006.01)	3122742	QUINOXALINE DERIVATIVES USEFUL AS FGFR KINASE MODULATORS
C07D 403/14 (2006.01)	3122742	QUINOXALINE DERIVATIVES USEFUL AS FGFR KINASE MODULATORS
A61K 31/4025 (2006.01)	3137457	A PRODRUG OF 1,1'-(1,6-DIOXO-1,6-HEXANEDIYL)BIS-D-PROLINE
A61P 25/28 (2006.01)	3137457	A PRODRUG OF 1,1'-(1,6-DIOXO-1,6-HEXANEDIYL)BIS-D-PROLINE
C07D 405/14 (2006.01)	3137457	A PRODRUG OF 1,1'-(1,6-DIOXO-1,6-HEXANEDIYL)BIS-D-PROLINE
A61K 31/196 (2006.01)	3139914	COMPOUNDS FOR TREATING OPHTHALMIC DISEASES AND DISORDERS
A61K 31/341 (2006.01)	3139914	COMPOUNDS FOR TREATING OPHTHALMIC DISEASES AND DISORDERS
A61K 31/381 (2006.01)	3139914	COMPOUNDS FOR TREATING OPHTHALMIC DISEASES AND DISORDERS
A61K 31/42 (2006.01)	3139914	COMPOUNDS FOR TREATING OPHTHALMIC DISEASES AND DISORDERS
A61K 31/44 (2006.01)	3139914	COMPOUNDS FOR TREATING OPHTHALMIC DISEASES AND DISORDERS
A61K 31/4402 (2006.01)	3139914	COMPOUNDS FOR TREATING OPHTHALMIC DISEASES AND DISORDERS
A61K 31/4704 (2006.01)	3139914	COMPOUNDS FOR TREATING OPHTHALMIC DISEASES AND DISORDERS
A61P 27/02 (2006.01)	3139914	COMPOUNDS FOR TREATING OPHTHALMIC DISEASES AND DISORDERS
A47B 31/02 (2006.01)	3148375	HEAT CONDITIONING DEVICE UNDERNEATH A SHELF AND CATERING TABLE THEREOF
A47B 37/04 (2006.01)	3148375	HEAT CONDITIONING DEVICE UNDERNEATH A SHELF AND CATERING TABLE THEREOF
A47C 7/18 (2006.01)	3166784	A PILLOW IN POLYURETHANE GEL AND FOAM WITH A LAYER IN FABRIC OR NON-WOVEN FABRIC (TNT) INTERPOSED BETWEEN FOAM AND GEL
B32B 5/02 (2006.01)	3166784	A PILLOW IN POLYURETHANE GEL AND FOAM WITH A LAYER IN FABRIC OR NON-WOVEN FABRIC (TNT) INTERPOSED BETWEEN FOAM AND GEL
B32B 5/18 (2006.01)	3166784	A PILLOW IN POLYURETHANE GEL AND FOAM WITH A LAYER IN FABRIC OR NON-WOVEN FABRIC (TNT) INTERPOSED BETWEEN FOAM AND GEL
B32B 5/24 (2006.01)	3166784	A PILLOW IN POLYURETHANE GEL AND FOAM WITH A LAYER IN FABRIC OR NON-WOVEN FABRIC (TNT) INTERPOSED BETWEEN FOAM AND GEL
B32B 27/40 (2006.01)	3166784	A PILLOW IN POLYURETHANE GEL AND FOAM WITH A LAYER IN FABRIC OR NON-WOVEN FABRIC (TNT) INTERPOSED BETWEEN FOAM AND GEL
A61K 31/5377 (2006.01)	3134388	NOVEL MANUFACTURING PROCESS FOR TRIAZINE, PYRIMIDINE AND PYRIDINE DERIVATIVES
C07D 213/127 (2006.01)	3134388	NOVEL MANUFACTURING PROCESS FOR TRIAZINE, PYRIMIDINE AND PYRIDINE DERIVATIVES
C07D 213/53 (2006.01)	3134388	NOVEL MANUFACTURING PROCESS FOR TRIAZINE, PYRIMIDINE AND PYRIDINE DERIVATIVES
C07D 401/04 (2006.01)	3134388	NOVEL MANUFACTURING PROCESS FOR TRIAZINE, PYRIMIDINE AND PYRIDINE DERIVATIVES
C07F 5/02 (2006.01)	3134388	NOVEL MANUFACTURING PROCESS FOR TRIAZINE, PYRIMIDINE AND PYRIDINE DERIVATIVES

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
C01F 11/18 (2006.01)	3137420	PRODUCTION OF PRECIPITATED CALCIUM CARBONATE
A61K 8/73 (2006.01)	3151810	CONDITIONING HAIR PREPARATION, IN PARTICULAR SHAMPOO, CONTAINING SILICONS AND QUARTERNISED GUAR DERIVATIVES
A61K 8/891 (2006.01)	3151810	CONDITIONING HAIR PREPARATION, IN PARTICULAR SHAMPOO, CONTAINING SILICONS AND QUARTERNISED GUAR DERIVATIVES
A61K 8/892 (2006.01)	3151810	CONDITIONING HAIR PREPARATION, IN PARTICULAR SHAMPOO, CONTAINING SILICONS AND QUARTERNISED GUAR DERIVATIVES
A61Q 5/02 (2006.01)	3151810	CONDITIONING HAIR PREPARATION, IN PARTICULAR SHAMPOO, CONTAINING SILICONS AND QUARTERNISED GUAR DERIVATIVES
A61Q 5/12 (2006.01)	3151810	CONDITIONING HAIR PREPARATION, IN PARTICULAR SHAMPOO, CONTAINING SILICONS AND QUARTERNISED GUAR DERIVATIVES
A61K 48/00 (2006.01)	3145949	LENTIVIRAL VECTORS
C07K 14/47 (2006.01)	3145949	LENTIVIRAL VECTORS
C07K 14/755 (2006.01)	3145949	LENTIVIRAL VECTORS
C12N 15/86 (2006.01)	3145949	LENTIVIRAL VECTORS
C07K 16/28 (2006.01)	3122781	BISPECIFIC ANTIBODIES THAT BIND TO CD38 AND CD3
C07K 16/30 (2006.01)	3122781	BISPECIFIC ANTIBODIES THAT BIND TO CD38 AND CD3
C07K 16/46 (2006.01)	3122781	BISPECIFIC ANTIBODIES THAT BIND TO CD38 AND CD3
A61K 9/00 (2006.01)	3131542	METHODS OF TREATING CANCERS WITH THERAPEUTIC NANOPARTICLES
A61K 9/51 (2006.01)	3131542	METHODS OF TREATING CANCERS WITH THERAPEUTIC NANOPARTICLES
A61K 31/337 (2006.01)	3131542	METHODS OF TREATING CANCERS WITH THERAPEUTIC NANOPARTICLES
A61P 35/00 (2006.01)	3131542	METHODS OF TREATING CANCERS WITH THERAPEUTIC NANOPARTICLES
A61F 2/12 (2006.01)	3145446	INJECTION ZONE MARKERS FOR BIOMEDICAL IMPLANTS
A01N 25/04 (2006.01)	3128837	A FORMULATION IN THE FORM OF A SUSPENSION FOR THE TREATMENT OF BLOOD-SUCKING PARASITE
A01N 31/08 (2006.01)	3128837	A FORMULATION IN THE FORM OF A SUSPENSION FOR THE TREATMENT OF BLOOD-SUCKING PARASITE
A01N 35/02 (2006.01)	3128837	A FORMULATION IN THE FORM OF A SUSPENSION FOR THE TREATMENT OF BLOOD-SUCKING PARASITE
A01N 59/02 (2006.01)	3128837	A FORMULATION IN THE FORM OF A SUSPENSION FOR THE TREATMENT OF BLOOD-SUCKING PARASITE
A01N 59/04 (2006.01)	3128837	A FORMULATION IN THE FORM OF A SUSPENSION FOR THE TREATMENT OF BLOOD-SUCKING PARASITE
A01N 59/12 (2006.01)	3128837	A FORMULATION IN THE FORM OF A SUSPENSION FOR THE TREATMENT OF BLOOD-SUCKING PARASITE
A01P 7/02 (2006.01)	3128837	A FORMULATION IN THE FORM OF A SUSPENSION FOR THE TREATMENT OF BLOOD-SUCKING PARASITE
A61K 39/00 (2006.01)	3140320	PEPTIDE VACCINE COMPRISING MUTANT RAS PEPTIDE AND CHEMOTHERAPEUTIC AGENT
C07K 14/82 (2006.01)	3140320	PEPTIDE VACCINE COMPRISING MUTANT RAS PEPTIDE AND CHEMOTHERAPEUTIC AGENT
A61B 17/00 (2006.01)	3122260	DEVICE AND METHOD FOR PREPARING AND ADMINISTERING ONE-COMPONENT FIBRIN SEALANT
A61L 24/10 (2006.01)	3122260	DEVICE AND METHOD FOR PREPARING AND ADMINISTERING ONE-COMPONENT FIBRIN SEALANT
A61K 38/20 (2006.01)	3134123	IL-2RBETA-SELECTIVE AGONISTS IN COMBINATION WITH AN ANTI-CTLA-4 ANTIBODY OR AN AN ANTI-PD-1 ANTIBODY
A61K 39/395 (2006.01)	3134123	IL-2RBETA-SELECTIVE AGONISTS IN COMBINATION WITH AN ANTI-CTLA-4 ANTIBODY OR AN AN ANTI-PD-1 ANTIBODY
A61K 45/06 (2006.01)	3134123	IL-2RBETA-SELECTIVE AGONISTS IN COMBINATION WITH AN ANTI-CTLA-4 ANTIBODY OR AN AN ANTI-PD-1 ANTIBODY
A61K 47/50 (2017.01)	3134123	IL-2RBETA-SELECTIVE AGONISTS IN COMBINATION WITH AN ANTI-CTLA-4 ANTIBODY OR AN AN ANTI-PD-1 ANTIBODY
A61P 35/00 (2006.01)	3134123	IL-2RBETA-SELECTIVE AGONISTS IN COMBINATION WITH AN ANTI-CTLA-4 ANTIBODY OR AN AN ANTI-PD-1 ANTIBODY

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A61K 31/166 (2006.01)	3129369	CYCLOPROPANAMINE COMPOUND AND USE THEREOF
A61K 31/421 (2006.01)	3129369	CYCLOPROPANAMINE COMPOUND AND USE THEREOF
C07D 213/82 (2006.01)	3129369	CYCLOPROPANAMINE COMPOUND AND USE THEREOF
C07D 231/14 (2006.01)	3129369	CYCLOPROPANAMINE COMPOUND AND USE THEREOF
C07D 285/08 (2006.01)	3129369	CYCLOPROPANAMINE COMPOUND AND USE THEREOF
C07D 285/135 (2006.01)	3129369	CYCLOPROPANAMINE COMPOUND AND USE THEREOF
C07D 333/38 (2006.01)	3129369	CYCLOPROPANAMINE COMPOUND AND USE THEREOF
C07D 333/40 (2006.01)	3129369	CYCLOPROPANAMINE COMPOUND AND USE THEREOF
C07D 407/12 (2006.01)	3129369	CYCLOPROPANAMINE COMPOUND AND USE THEREOF
C07D 409/12 (2006.01)	3129369	CYCLOPROPANAMINE COMPOUND AND USE THEREOF
C07D 413/14 (2006.01)	3129369	CYCLOPROPANAMINE COMPOUND AND USE THEREOF
C07D 417/12 (2006.01)	3129369	CYCLOPROPANAMINE COMPOUND AND USE THEREOF
C07D 417/14 (2006.01)	3129369	CYCLOPROPANAMINE COMPOUND AND USE THEREOF
C12N 5/00 (2006.01)	3129463	COMPOUNDED MEDIA POWDER FORMULATION AND METHOD OF PREPARATION OF LIQUID MEDIUM FOR CELL CULTURE
A61K 31/437 (2006.01)	3134403	1H-PYRROLO[2,3-c]PYRIDIN-7(6H)-ONES AND PYRAZOLO[3,4-c]PYRIDIN-7(6H)-ONES AS INHIBITORS OF BET PROTEINS
A61P 9/10 (2006.01)	3134403	1H-PYRROLO[2,3-c]PYRIDIN-7(6H)-ONES AND PYRAZOLO[3,4-c]PYRIDIN-7(6H)-ONES AS INHIBITORS OF BET PROTEINS
A61P 11/06 (2006.01)	3134403	1H-PYRROLO[2,3-c]PYRIDIN-7(6H)-ONES AND PYRAZOLO[3,4-c]PYRIDIN-7(6H)-ONES AS INHIBITORS OF BET PROTEINS
A61P 25/24 (2006.01)	3134403	1H-PYRROLO[2,3-c]PYRIDIN-7(6H)-ONES AND PYRAZOLO[3,4-c]PYRIDIN-7(6H)-ONES AS INHIBITORS OF BET PROTEINS
A61P 25/28 (2006.01)	3134403	1H-PYRROLO[2,3-c]PYRIDIN-7(6H)-ONES AND PYRAZOLO[3,4-c]PYRIDIN-7(6H)-ONES AS INHIBITORS OF BET PROTEINS
A61P 31/00 (2006.01)	3134403	1H-PYRROLO[2,3-c]PYRIDIN-7(6H)-ONES AND PYRAZOLO[3,4-c]PYRIDIN-7(6H)-ONES AS INHIBITORS OF BET PROTEINS
A61P 33/00 (2006.01)	3134403	1H-PYRROLO[2,3-c]PYRIDIN-7(6H)-ONES AND PYRAZOLO[3,4-c]PYRIDIN-7(6H)-ONES AS INHIBITORS OF BET PROTEINS
A61P 35/00 (2006.01)	3134403	1H-PYRROLO[2,3-c]PYRIDIN-7(6H)-ONES AND PYRAZOLO[3,4-c]PYRIDIN-7(6H)-ONES AS INHIBITORS OF BET PROTEINS
A61P 37/00 (2006.01)	3134403	1H-PYRROLO[2,3-c]PYRIDIN-7(6H)-ONES AND PYRAZOLO[3,4-c]PYRIDIN-7(6H)-ONES AS INHIBITORS OF BET PROTEINS
C07D 471/04 (2006.01)	3134403	1H-PYRROLO[2,3-c]PYRIDIN-7(6H)-ONES AND PYRAZOLO[3,4-c]PYRIDIN-7(6H)-ONES AS INHIBITORS OF BET PROTEINS
A61K 31/505 (2006.01)	3134413	SUBSTITUTED [1,2,4]TRIAZOLO [1,5-A]PYRIMIDIN-7-YL COMPOUNDS AS PDE2 INHIBITORS
A61P 25/14 (2006.01)	3134413	SUBSTITUTED [1,2,4]TRIAZOLO [1,5-A]PYRIMIDIN-7-YL COMPOUNDS AS PDE2 INHIBITORS
C07D 487/04 (2006.01)	3134413	SUBSTITUTED [1,2,4]TRIAZOLO [1,5-A]PYRIMIDIN-7-YL COMPOUNDS AS PDE2 INHIBITORS
C07D 519/00 (2006.01)	3134413	SUBSTITUTED [1,2,4]TRIAZOLO [1,5-A]PYRIMIDIN-7-YL COMPOUNDS AS PDE2 INHIBITORS
A61K 38/00 (2006.01)	3134430	SINGLE-CHAIN TRAIL-RECEPTOR AGONIST PROTEINS
A61K 38/19 (2006.01)	3134430	SINGLE-CHAIN TRAIL-RECEPTOR AGONIST PROTEINS
C07K 14/705 (2006.01)	3134430	SINGLE-CHAIN TRAIL-RECEPTOR AGONIST PROTEINS
C12N 5/0781 (2010.01)	3134514	METHODS FOR ISOLATING, CULTURING, AND GENETICALLY ENGINEERING IMMUNE CELL POPULATIONS FOR ADOPTIVE THERAPY
C12N 5/0783 (2010.01)	3134514	METHODS FOR ISOLATING, CULTURING, AND GENETICALLY ENGINEERING IMMUNE CELL POPULATIONS FOR ADOPTIVE THERAPY
A61K 31/337 (2006.01)	3134084	METHOD OF TREATING LUNG ADENOCARCINOMA
A61K 31/47 (2006.01)	3134084	METHOD OF TREATING LUNG ADENOCARCINOMA
A61K 31/517 (2006.01)	3134084	METHOD OF TREATING LUNG ADENOCARCINOMA
A61K 31/7068 (2006.01)	3134084	METHOD OF TREATING LUNG ADENOCARCINOMA

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A61P 35/00 (2006.01)	3134084	METHOD OF TREATING LUNG ADENOCARCINOMA
A61K 31/498 (2006.01)	3122358	COMBINATIONS
A61K 31/4985 (2006.01)	3122358	COMBINATIONS
A61K 31/5025 (2006.01)	3122358	COMBINATIONS
A61P 35/00 (2006.01)	3122358	COMBINATIONS
G01N 33/68 (2006.01)	3140658	METHODS FOR TREATING INFLAMMATORY BOWEL DISEASE
A61L 27/18 (2006.01)	3129074	RESORBABLE DEVICE FOR THE RECONSTRUCTION OF CARTILAGE
A61L 27/34 (2006.01)	3129074	RESORBABLE DEVICE FOR THE RECONSTRUCTION OF CARTILAGE
A61L 27/58 (2006.01)	3129074	RESORBABLE DEVICE FOR THE RECONSTRUCTION OF CARTILAGE
A61L 31/06 (2006.01)	3129074	RESORBABLE DEVICE FOR THE RECONSTRUCTION OF CARTILAGE
A61L 31/10 (2006.01)	3129074	RESORBABLE DEVICE FOR THE RECONSTRUCTION OF CARTILAGE
A61L 31/14 (2006.01)	3129074	RESORBABLE DEVICE FOR THE RECONSTRUCTION OF CARTILAGE
A61K 31/4745 (2006.01)	3131899	POLYMORPHIC FORMS OF 4,5-DIHYDRO-1H-PYRROLO[2,3-F]QUINOLINE-2,7,9-TRICARBOXYLIC ACID AND ITS DISODIUM SALT, PROCESS FOR THEIR PREPARATION AND THEIR USE
C07D 471/04 (2006.01)	3131899	POLYMORPHIC FORMS OF 4,5-DIHYDRO-1H-PYRROLO[2,3-F]QUINOLINE-2,7,9-TRICARBOXYLIC ACID AND ITS DISODIUM SALT, PROCESS FOR THEIR PREPARATION AND THEIR USE
G06F 17/30 (2006.01)	3134828	SYSTEMS AND METHODS FOR PRIORITIZING FILE UPLOADS
A61B 17/32 (2006.01)	3142575	APPARATUS FOR TREATING DISORDERS OF THE EAR, NOSE, AND THROAT
A61B 17/3207 (2006.01)	3142575	APPARATUS FOR TREATING DISORDERS OF THE EAR, NOSE, AND THROAT
B41M 5/52 (2006.01)	3148817	CALCIUM CARBONATE FOR ROTOGRAVURE PRINTING MEDIUM
D21H 19/38 (2006.01)	3148817	CALCIUM CARBONATE FOR ROTOGRAVURE PRINTING MEDIUM
A61K 9/00 (2006.01)	3142694	PHARMACEUTICAL COMPOSITIONS COMPRISING DANIRIXIN FOR TREATING INFECTIOUS DISEASES
A61K 31/215 (2006.01)	3142694	PHARMACEUTICAL COMPOSITIONS COMPRISING DANIRIXIN FOR TREATING INFECTIOUS DISEASES
A61K 31/4462 (2006.01)	3142694	PHARMACEUTICAL COMPOSITIONS COMPRISING DANIRIXIN FOR TREATING INFECTIOUS DISEASES
A61K 31/7012 (2006.01)	3142694	PHARMACEUTICAL COMPOSITIONS COMPRISING DANIRIXIN FOR TREATING INFECTIOUS DISEASES
A61K 31/7056 (2006.01)	3142694	PHARMACEUTICAL COMPOSITIONS COMPRISING DANIRIXIN FOR TREATING INFECTIOUS DISEASES
A61K 39/155 (2006.01)	3142694	PHARMACEUTICAL COMPOSITIONS COMPRISING DANIRIXIN FOR TREATING INFECTIOUS DISEASES
A61P 31/16 (2006.01)	3142694	PHARMACEUTICAL COMPOSITIONS COMPRISING DANIRIXIN FOR TREATING INFECTIOUS DISEASES
A61K 9/14 (2006.01)	3131582	PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULATOR MEDIATED DISEASES
A61K 9/16 (2006.01)	3131582	PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULATOR MEDIATED DISEASES
A61K 9/20 (2006.01)	3131582	PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULATOR MEDIATED DISEASES
A61K 31/404 (2006.01)	3131582	PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULATOR MEDIATED DISEASES
A61K 31/47 (2006.01)	3131582	PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULATOR MEDIATED DISEASES
A61K 45/06 (2006.01)	3131582	PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULATOR MEDIATED DISEASES

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C07D 209/04 (2006.01)	3131582	PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULATOR MEDIATED DISEASES
C07D 215/00 (2006.01)	3131582	PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULATOR MEDIATED DISEASES
A61L 31/10 (2006.01)	3157594	TWO-STEP BATCH PROCESS FOR COATING SURGICAL NEEDLES
C09D 183/04 (2006.01)	3157594	TWO-STEP BATCH PROCESS FOR COATING SURGICAL NEEDLES
C04B 26/12 (2006.01)	3142982	FIBER BOARD PRODUCT COMPRISING A CALCIUM CARBONATE-CONTAINING MATERIAL
C04B 26/14 (2006.01)	3142982	FIBER BOARD PRODUCT COMPRISING A CALCIUM CARBONATE-CONTAINING MATERIAL
C04B 26/16 (2006.01)	3142982	FIBER BOARD PRODUCT COMPRISING A CALCIUM CARBONATE-CONTAINING MATERIAL
A61K 31/122 (2006.01)	3137066	NITISINONE DOSING REGIMENS FOR THE TREATMENT OF ALKAPTONURIA
A61P 3/00 (2006.01)	3137066	NITISINONE DOSING REGIMENS FOR THE TREATMENT OF ALKAPTONURIA
A61K 39/395 (2006.01)	3142751	ANTI-B7-H1 AND ANTI-CTLA-4 ANTIBODIES FOR TREATING NON-SMALL CELL LUNG CANCER
A61P 35/00 (2006.01)	3142751	ANTI-B7-H1 AND ANTI-CTLA-4 ANTIBODIES FOR TREATING NON-SMALL CELL LUNG CANCER
C07K 16/28 (2006.01)	3142751	ANTI-B7-H1 AND ANTI-CTLA-4 ANTIBODIES FOR TREATING NON-SMALL CELL LUNG CANCER
A61K 39/00 (2006.01)	3134112	METHODS OF IMPROVING OR ACCELERATING PHYSICAL RECOVERY AFTER SURGERY FOR HIP FRACTURE
C07K 16/18 (2006.01)	3134112	METHODS OF IMPROVING OR ACCELERATING PHYSICAL RECOVERY AFTER SURGERY FOR HIP FRACTURE
C07K 16/28 (2006.01)	3134112	METHODS OF IMPROVING OR ACCELERATING PHYSICAL RECOVERY AFTER SURGERY FOR HIP FRACTURE
A61K 31/506 (2006.01)	3134411	PURINE DERIVATIVES AS CD73 INHIBITORS FOR THE TREATMENT OF CANCER
A61K 31/675 (2006.01)	3134411	PURINE DERIVATIVES AS CD73 INHIBITORS FOR THE TREATMENT OF CANCER
A61K 31/7052 (2006.01)	3134411	PURINE DERIVATIVES AS CD73 INHIBITORS FOR THE TREATMENT OF CANCER
A61P 33/00 (2006.01)	3134411	PURINE DERIVATIVES AS CD73 INHIBITORS FOR THE TREATMENT OF CANCER
C07D 405/04 (2006.01)	3134411	PURINE DERIVATIVES AS CD73 INHIBITORS FOR THE TREATMENT OF CANCER
C07D 473/34 (2006.01)	3134411	PURINE DERIVATIVES AS CD73 INHIBITORS FOR THE TREATMENT OF CANCER
C07D 473/36 (2006.01)	3134411	PURINE DERIVATIVES AS CD73 INHIBITORS FOR THE TREATMENT OF CANCER
C07D 473/40 (2006.01)	3134411	PURINE DERIVATIVES AS CD73 INHIBITORS FOR THE TREATMENT OF CANCER
C07H 19/06 (2006.01)	3134411	PURINE DERIVATIVES AS CD73 INHIBITORS FOR THE TREATMENT OF CANCER
C07H 19/16 (2006.01)	3134411	PURINE DERIVATIVES AS CD73 INHIBITORS FOR THE TREATMENT OF CANCER
B65C 9/18 (2006.01)	3142933	LABELING MACHINE
A61K 39/395 (2006.01)	3125936	FGFR FUSIONS
C07K 14/435 (2006.01)	3125936	FGFR FUSIONS
A01K 67/027 (2006.01)	3142483	HUMANIZED C5 AND C3 ANIMALS
A61K 49/00 (2006.01)	3142483	HUMANIZED C5 AND C3 ANIMALS
C07K 14/47 (2006.01)	3142483	HUMANIZED C5 AND C3 ANIMALS
C12N 15/85 (2006.01)	3142483	HUMANIZED C5 AND C3 ANIMALS
A61K 31/365 (2006.01)	3142660	COMPOSITION COMPRISING 7-HYDROXYMATAIRESINOL

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A61K 45/06 (2006.01)	3142660	COMPOSITION COMPRISING 7-HYDROXYMATAIRESINOL
A61P 3/00 (2006.01)	3142660	COMPOSITION COMPRISING 7-HYDROXYMATAIRESINOL
A61P 3/04 (2006.01)	3142660	COMPOSITION COMPRISING 7-HYDROXYMATAIRESINOL
A61P 3/06 (2006.01)	3142660	COMPOSITION COMPRISING 7-HYDROXYMATAIRESINOL
A61P 3/10 (2006.01)	3142660	COMPOSITION COMPRISING 7-HYDROXYMATAIRESINOL
A61P 29/00 (2006.01)	3142660	COMPOSITION COMPRISING 7-HYDROXYMATAIRESINOL
A61K 31/4427 (2006.01)	3140296	PYRROLIDINE GPR40 MODULATORS FOR THE TREATMENT OF DISEASES SUCH AS DIABETES
A61P 3/10 (2006.01)	3140296	PYRROLIDINE GPR40 MODULATORS FOR THE TREATMENT OF DISEASES SUCH AS DIABETES
C07D 401/12 (2006.01)	3140296	PYRROLIDINE GPR40 MODULATORS FOR THE TREATMENT OF DISEASES SUCH AS DIABETES
C07D 401/14 (2006.01)	3140296	PYRROLIDINE GPR40 MODULATORS FOR THE TREATMENT OF DISEASES SUCH AS DIABETES
C12Q 1/68 (2006.01)	3140421	DETECTION OF DNA THAT ORIGINATES FROM A SPECIFIC CELL-TYPE AND RELATED METHODS
A61K 48/00 (2006.01)	3137497	AAV VECTORS FOR RETINAL AND CNS GENE THERAPY
C07K 14/015 (2006.01)	3137497	AAV VECTORS FOR RETINAL AND CNS GENE THERAPY
C07K 14/71 (2006.01)	3137497	AAV VECTORS FOR RETINAL AND CNS GENE THERAPY
C12N 15/86 (2006.01)	3137497	AAV VECTORS FOR RETINAL AND CNS GENE THERAPY
A61K 31/5585 (2006.01)	3140008	RAPID-ACTING INSULIN COMPOSITIONS
A61K 38/28 (2006.01)	3140008	RAPID-ACTING INSULIN COMPOSITIONS
A61P 3/10 (2006.01)	3140008	RAPID-ACTING INSULIN COMPOSITIONS
C01F 11/18 (2006.01)	3149087	PROCESS FOR THE PREPARATION OF CRUMBLES COMPRISING CALCIUM CARBONATE
C08K 3/00 (2006.01)	3149087	PROCESS FOR THE PREPARATION OF CRUMBLES COMPRISING CALCIUM CARBONATE
C08K 3/26 (2006.01)	3149087	PROCESS FOR THE PREPARATION OF CRUMBLES COMPRISING CALCIUM CARBONATE
C08K 9/04 (2006.01)	3149087	PROCESS FOR THE PREPARATION OF CRUMBLES COMPRISING CALCIUM CARBONATE
C09C 1/02 (2006.01)	3149087	PROCESS FOR THE PREPARATION OF CRUMBLES COMPRISING CALCIUM CARBONATE
C09C 3/04 (2006.01)	3149087	PROCESS FOR THE PREPARATION OF CRUMBLES COMPRISING CALCIUM CARBONATE
C09C 3/08 (2006.01)	3149087	PROCESS FOR THE PREPARATION OF CRUMBLES COMPRISING CALCIUM CARBONATE
A61K 31/166 (2006.01)	3125876	NEW USE OF N,N-BIS-2-MERCAPTOETHYL ISOPHTHALAMIDE
A61P 31/00 (2006.01)	3125876	NEW USE OF N,N-BIS-2-MERCAPTOETHYL ISOPHTHALAMIDE
A61K 31/727 (2006.01)	3129033	CARRIER STATUS OF ANNEXIN A5 M2 HAPLOTYPE AND OBSTETRIC RISKS
C12Q 1/68 (2006.01)	3129033	CARRIER STATUS OF ANNEXIN A5 M2 HAPLOTYPE AND OBSTETRIC RISKS
H04L 29/06 (2006.01)	3132588	ENCRYPTED AUDIO STREAMS TRANSCIEIVING PORTABLE DEVICE AND ASSOCIATED METHOD
A61K 8/06 (2006.01)	3151922	COSMETIC SHAMPOOS HAVING A CONTENT OF SILICONE RESINS DISPERSED IN SILICONE OIL
A61K 8/58 (2006.01)	3151922	COSMETIC SHAMPOOS HAVING A CONTENT OF SILICONE RESINS DISPERSED IN SILICONE OIL
A61K 8/891 (2006.01)	3151922	COSMETIC SHAMPOOS HAVING A CONTENT OF SILICONE RESINS DISPERSED IN SILICONE OIL
A61Q 5/00 (2006.01)	3151922	COSMETIC SHAMPOOS HAVING A CONTENT OF SILICONE RESINS DISPERSED IN SILICONE OIL
A61Q 5/12 (2006.01)	3151922	COSMETIC SHAMPOOS HAVING A CONTENT OF SILICONE RESINS DISPERSED IN SILICONE OIL
A61K 9/48 (2006.01)	3145497	MODIFIED RELEASE COATED CAPSULES

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
B61F 5/30 (2006.01)	3131801	SUSPENSION MODULE FOR A RAIL VEHICLE
A61K 31/485 (2006.01)	3134090	COMBINATION OF BREXPIPIRAZOLE AND NALMEFENE AND USE THEREOF FOR TREATING SUBSTANCE-RELATED DISORDERS
A61K 31/496 (2006.01)	3134090	COMBINATION OF BREXPIPIRAZOLE AND NALMEFENE AND USE THEREOF FOR TREATING SUBSTANCE-RELATED DISORDERS
A61P 25/30 (2006.01)	3134090	COMBINATION OF BREXPIPIRAZOLE AND NALMEFENE AND USE THEREOF FOR TREATING SUBSTANCE-RELATED DISORDERS
A61P 25/32 (2006.01)	3134090	COMBINATION OF BREXPIPIRAZOLE AND NALMEFENE AND USE THEREOF FOR TREATING SUBSTANCE-RELATED DISORDERS
F01M 1/12 (2006.01)	3146168	METHOD AND APPARATUS
F01M 11/00 (2006.01)	3146168	METHOD AND APPARATUS
F01M 11/12 (2006.01)	3146168	METHOD AND APPARATUS
F01M 13/00 (2006.01)	3146168	METHOD AND APPARATUS
A61K 31/404 (2006.01)	3148533	PHARMACEUTICAL COMBINATION COMPRISING A CLASS III RECEPTOR TYROSINE KINASE INHIBITOR AND THE ALKYLATING HISTONE-DEACETYLASE INHIBITOR FUSION MOLECULE EDO-S101 TOGETHER WITH ITS USE IN THE TREATMENT OF CANCER
A61K 31/407 (2006.01)	3148533	PHARMACEUTICAL COMBINATION COMPRISING A CLASS III RECEPTOR TYROSINE KINASE INHIBITOR AND THE ALKYLATING HISTONE-DEACETYLASE INHIBITOR FUSION MOLECULE EDO-S101 TOGETHER WITH ITS USE IN THE TREATMENT OF CANCER
A61K 31/416 (2006.01)	3148533	PHARMACEUTICAL COMBINATION COMPRISING A CLASS III RECEPTOR TYROSINE KINASE INHIBITOR AND THE ALKYLATING HISTONE-DEACETYLASE INHIBITOR FUSION MOLECULE EDO-S101 TOGETHER WITH ITS USE IN THE TREATMENT OF CANCER
A61K 31/4184 (2006.01)	3148533	PHARMACEUTICAL COMBINATION COMPRISING A CLASS III RECEPTOR TYROSINE KINASE INHIBITOR AND THE ALKYLATING HISTONE-DEACETYLASE INHIBITOR FUSION MOLECULE EDO-S101 TOGETHER WITH ITS USE IN THE TREATMENT OF CANCER
A61K 31/433 (2006.01)	3148533	PHARMACEUTICAL COMBINATION COMPRISING A CLASS III RECEPTOR TYROSINE KINASE INHIBITOR AND THE ALKYLATING HISTONE-DEACETYLASE INHIBITOR FUSION MOLECULE EDO-S101 TOGETHER WITH ITS USE IN THE TREATMENT OF CANCER
A61K 31/4709 (2006.01)	3148533	PHARMACEUTICAL COMBINATION COMPRISING A CLASS III RECEPTOR TYROSINE KINASE INHIBITOR AND THE ALKYLATING HISTONE-DEACETYLASE INHIBITOR FUSION MOLECULE EDO-S101 TOGETHER WITH ITS USE IN THE TREATMENT OF CANCER
A61K 31/517 (2006.01)	3148533	PHARMACEUTICAL COMBINATION COMPRISING A CLASS III RECEPTOR TYROSINE KINASE INHIBITOR AND THE ALKYLATING HISTONE-DEACETYLASE INHIBITOR FUSION MOLECULE EDO-S101 TOGETHER WITH ITS USE IN THE TREATMENT OF CANCER
A61K 31/5377 (2006.01)	3148533	PHARMACEUTICAL COMBINATION COMPRISING A CLASS III RECEPTOR TYROSINE KINASE INHIBITOR AND THE ALKYLATING HISTONE-DEACETYLASE INHIBITOR FUSION MOLECULE EDO-S101 TOGETHER WITH ITS USE IN THE TREATMENT OF CANCER
A61P 35/00 (2006.01)	3148533	PHARMACEUTICAL COMBINATION COMPRISING A CLASS III RECEPTOR TYROSINE KINASE INHIBITOR AND THE ALKYLATING HISTONE-DEACETYLASE INHIBITOR FUSION MOLECULE EDO-S101 TOGETHER WITH ITS USE IN THE TREATMENT OF CANCER
A61P 35/02 (2006.01)	3148533	PHARMACEUTICAL COMBINATION COMPRISING A CLASS III RECEPTOR TYROSINE KINASE INHIBITOR AND THE ALKYLATING HISTONE-DEACETYLASE INHIBITOR FUSION MOLECULE EDO-S101 TOGETHER WITH ITS USE IN THE TREATMENT OF CANCER
H02K 5/16 (2006.01)	3130064	ELECTRIC DRIVE UNIT PROVIDED WITH DRIVE OUTLETS THAT ARE OPERABLE INDEPENDENTLY TO EACH OTHER
H02K 5/22 (2006.01)	3130064	ELECTRIC DRIVE UNIT PROVIDED WITH DRIVE OUTLETS THAT ARE OPERABLE INDEPENDENTLY TO EACH OTHER
H02K 16/00 (2006.01)	3130064	ELECTRIC DRIVE UNIT PROVIDED WITH DRIVE OUTLETS THAT ARE OPERABLE INDEPENDENTLY TO EACH OTHER
C07K 14/415 (2006.01)	3143039	COMPOSITIONS AND METHODS FOR INCREASING PLANT GROWTH AND YIELD

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
C12N 15/82 (2006.01)	3143039	COMPOSITIONS AND METHODS FOR INCREASING PLANT GROWTH AND YIELD
A61K 31/4184 (2006.01)	3148584	COMBINATION COMPRISING A GLUCOCORTICOID AND EDO-S101
A61K 31/573 (2006.01)	3148584	COMBINATION COMPRISING A GLUCOCORTICOID AND EDO-S101
A61K 45/06 (2006.01)	3148584	COMBINATION COMPRISING A GLUCOCORTICOID AND EDO-S101
A61K 31/437 (2006.01)	3140303	IMIDAZO[4,5-C]QUINOLIN-2-ONE COMPOUNDS AND THEIR USE IN TREATING CANCER
A61P 35/00 (2006.01)	3140303	IMIDAZO[4,5-C]QUINOLIN-2-ONE COMPOUNDS AND THEIR USE IN TREATING CANCER
C07D 471/04 (2006.01)	3140303	IMIDAZO[4,5-C]QUINOLIN-2-ONE COMPOUNDS AND THEIR USE IN TREATING CANCER
A61K 9/20 (2006.01)	3129009	UNIT DOSAGE FORM COMPRISING EMTRICITABINE, TENOFOVIR, DARUNAVIR AND RITONAVIR
A61K 9/24 (2006.01)	3129009	UNIT DOSAGE FORM COMPRISING EMTRICITABINE, TENOFOVIR, DARUNAVIR AND RITONAVIR
A61K 31/34 (2006.01)	3129009	UNIT DOSAGE FORM COMPRISING EMTRICITABINE, TENOFOVIR, DARUNAVIR AND RITONAVIR
A61K 31/427 (2006.01)	3129009	UNIT DOSAGE FORM COMPRISING EMTRICITABINE, TENOFOVIR, DARUNAVIR AND RITONAVIR
A61K 31/513 (2006.01)	3129009	UNIT DOSAGE FORM COMPRISING EMTRICITABINE, TENOFOVIR, DARUNAVIR AND RITONAVIR
A61K 31/675 (2006.01)	3129009	UNIT DOSAGE FORM COMPRISING EMTRICITABINE, TENOFOVIR, DARUNAVIR AND RITONAVIR
A61P 31/18 (2006.01)	3129009	UNIT DOSAGE FORM COMPRISING EMTRICITABINE, TENOFOVIR, DARUNAVIR AND RITONAVIR
A61K 31/4162 (2006.01)	3143021	PYRAZOLOPYRIDINES AND PYRAZOLOPYRIMIDINES
A61P 35/00 (2006.01)	3143021	PYRAZOLOPYRIDINES AND PYRAZOLOPYRIMIDINES
C07D 471/04 (2006.01)	3143021	PYRAZOLOPYRIDINES AND PYRAZOLOPYRIMIDINES
C07D 487/04 (2006.01)	3143021	PYRAZOLOPYRIDINES AND PYRAZOLOPYRIMIDINES
A61K 31/437 (2006.01)	3137471	PROCESSES OF PREPARING A JAK1 INHIBITOR AND NEW FORMS THERETO
A61P 25/00 (2006.01)	3137471	PROCESSES OF PREPARING A JAK1 INHIBITOR AND NEW FORMS THERETO
A61P 35/00 (2006.01)	3137471	PROCESSES OF PREPARING A JAK1 INHIBITOR AND NEW FORMS THERETO
A61P 37/00 (2006.01)	3137471	PROCESSES OF PREPARING A JAK1 INHIBITOR AND NEW FORMS THERETO
C07D 495/14 (2006.01)	3137471	PROCESSES OF PREPARING A JAK1 INHIBITOR AND NEW FORMS THERETO
A61K 39/00 (2006.01)	3058951	COMPOSITIONS AND METHODS OF INHIBITING MASP-1 AND/OR MASP-2 AND/OR MASP-3 FOR THE TREATMENT OF VARIOUS DISEASES AND DISORDERS
A61K 45/06 (2006.01)	3058951	COMPOSITIONS AND METHODS OF INHIBITING MASP-1 AND/OR MASP-2 AND/OR MASP-3 FOR THE TREATMENT OF VARIOUS DISEASES AND DISORDERS
C07K 16/18 (2006.01)	3058951	COMPOSITIONS AND METHODS OF INHIBITING MASP-1 AND/OR MASP-2 AND/OR MASP-3 FOR THE TREATMENT OF VARIOUS DISEASES AND DISORDERS
C07K 16/40 (2006.01)	3058951	COMPOSITIONS AND METHODS OF INHIBITING MASP-1 AND/OR MASP-2 AND/OR MASP-3 FOR THE TREATMENT OF VARIOUS DISEASES AND DISORDERS
B65G 17/34 (2006.01)	3075682	TRANSPORTATION DEVICE
B65G 17/46 (2006.01)	3075682	TRANSPORTATION DEVICE
B65G 54/02 (2006.01)	3075682	TRANSPORTATION DEVICE
A61K 31/535 (2006.01)	3040333	CRYSTALLINE FORMS OF 5-(2,6-DI-4-MORPHOLINYL-4-PYRIDIMIDINYL)-4-TRIFLUOROMETHYLPYRIDIN-2-AMINE, A PIK3 INHIBITOR

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
A61P 35/00 (2006.01)	3040333	CRYSTALLINE FORMS OF 5-(2,6-DI-4-MORPHOLINYL-4-PYRIDIMIDINYL)-4-TRIFLUOROMETHYLPYRIDIN-2-AMINE, A PIK3 INHIBITOR
C07D 401/04 (2006.01)	3040333	CRYSTALLINE FORMS OF 5-(2,6-DI-4-MORPHOLINYL-4-PYRIDIMIDINYL)-4-TRIFLUOROMETHYLPYRIDIN-2-AMINE, A PIK3 INHIBITOR
A61K 31/52 (2006.01)	3070088	TENOFOVIR ALAFENAMIDE HEMIFUMARATE
A61P 31/18 (2006.01)	3070088	TENOFOVIR ALAFENAMIDE HEMIFUMARATE
A61P 31/20 (2006.01)	3070088	TENOFOVIR ALAFENAMIDE HEMIFUMARATE
C07D 473/34 (2006.01)	3070088	TENOFOVIR ALAFENAMIDE HEMIFUMARATE
A61K 31/506 (2006.01)	3045453	URACIL DERIVATIVES AS AXL AND C-MET KINASE INHIBITORS
A61K 31/53 (2006.01)	3045453	URACIL DERIVATIVES AS AXL AND C-MET KINASE INHIBITORS
A61P 35/00 (2006.01)	3045453	URACIL DERIVATIVES AS AXL AND C-MET KINASE INHIBITORS
C07D 401/12 (2006.01)	3045453	URACIL DERIVATIVES AS AXL AND C-MET KINASE INHIBITORS
C07D 491/04 (2006.01)	3045453	URACIL DERIVATIVES AS AXL AND C-MET KINASE INHIBITORS
B28D 1/18 (2006.01)	3059060	SPRING ELEMENT FOR A SOIL WORKING MACHINE
A61K 31/4375 (2006.01)	3034078	2-PYRIDONE ANTIMICROBIAL COMPOSITIONS
A61P 31/04 (2006.01)	3034078	2-PYRIDONE ANTIMICROBIAL COMPOSITIONS
C07D 455/02 (2006.01)	3034078	2-PYRIDONE ANTIMICROBIAL COMPOSITIONS
A61K 31/16 (2006.01)	3056201	COMBINATION THERAPY METHODS FOR TREATING PROLIFERATIVE DISEASES
A61K 31/337 (2006.01)	3056201	COMBINATION THERAPY METHODS FOR TREATING PROLIFERATIVE DISEASES
A61K 31/7068 (2006.01)	3056201	COMBINATION THERAPY METHODS FOR TREATING PROLIFERATIVE DISEASES
A61K 45/06 (2006.01)	3056201	COMBINATION THERAPY METHODS FOR TREATING PROLIFERATIVE DISEASES
A61K 31/194 (2006.01)	3048100	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C07C 235/52 (2006.01)	3048100	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C07C 271/12 (2006.01)	3048100	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C07C 275/16 (2006.01)	3048100	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C07C 311/19 (2006.01)	3048100	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C07C 317/44 (2006.01)	3048100	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C07D 213/81 (2006.01)	3048100	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C07D 213/82 (2006.01)	3048100	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C07D 231/14 (2006.01)	3048100	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C07D 239/28 (2006.01)	3048100	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C07D 257/06 (2006.01)	3048100	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C07D 261/18 (2006.01)	3048100	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C07D 309/40 (2006.01)	3048100	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C07D 333/24 (2006.01)	3048100	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C07D 333/40 (2006.01)	3048100	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
A01K 67/027 (2006.01)	3034608	MICE EXPRESSING AN IMMUNOGLOBULIN HYBRID LIGHT CHAIN
C07K 16/00 (2006.01)	3034608	MICE EXPRESSING AN IMMUNOGLOBULIN HYBRID LIGHT CHAIN
C07K 16/18 (2006.01)	3034608	MICE EXPRESSING AN IMMUNOGLOBULIN HYBRID LIGHT CHAIN
C07K 16/46 (2006.01)	3034608	MICE EXPRESSING AN IMMUNOGLOBULIN HYBRID LIGHT CHAIN
C12N 15/10 (2006.01)	3034608	MICE EXPRESSING AN IMMUNOGLOBULIN HYBRID LIGHT CHAIN
C12N 15/85 (2006.01)	3034608	MICE EXPRESSING AN IMMUNOGLOBULIN HYBRID LIGHT CHAIN
B22F 3/00 (2006.01)	3053678	METAL PARTS CONTAINING CONTOURED SURFACE, IN PARTICULAR WEAR SHEET FOR PACKING PRESSES
B22F 3/03 (2006.01)	3053678	METAL PARTS CONTAINING CONTOURED SURFACE, IN PARTICULAR WEAR SHEET FOR PACKING PRESSES
B22F 3/105 (2006.01)	3053678	METAL PARTS CONTAINING CONTOURED SURFACE, IN PARTICULAR WEAR SHEET FOR PACKING PRESSES

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
B22F 5/00 (2006.01)	3053678	METAL PARTS CONTAINING CONTOURED SURFACE, IN PARTICULAR WEAR SHEET FOR PACKING PRESSES
B22F 5/08 (2006.01)	3053678	METAL PARTS CONTAINING CONTOURED SURFACE, IN PARTICULAR WEAR SHEET FOR PACKING PRESSES
B22F 7/08 (2006.01)	3053678	METAL PARTS CONTAINING CONTOURED SURFACE, IN PARTICULAR WEAR SHEET FOR PACKING PRESSES
B23K 26/34 (2014.01)	3053678	METAL PARTS CONTAINING CONTOURED SURFACE, IN PARTICULAR WEAR SHEET FOR PACKING PRESSES
B30B 9/32 (2006.01)	3053678	METAL PARTS CONTAINING CONTOURED SURFACE, IN PARTICULAR WEAR SHEET FOR PACKING PRESSES
A41D 27/08 (2006.01)	3061543	DEVICE AND METHOD FOR APPLYING STUDS WITH RIVETS OR NAILS
B21J 15/04 (2006.01)	3061543	DEVICE AND METHOD FOR APPLYING STUDS WITH RIVETS OR NAILS
B21J 15/38 (2006.01)	3061543	DEVICE AND METHOD FOR APPLYING STUDS WITH RIVETS OR NAILS
D06Q 1/10 (2006.01)	3061543	DEVICE AND METHOD FOR APPLYING STUDS WITH RIVETS OR NAILS
E06C 1/393 (2006.01)	3056654	DEVICE FOR SECURING A STEP LADDER IN A RAISED POSITION
A61K 9/00 (2006.01)	3045183	PEGYLATED APELIN AND USES THEREOF
A61K 38/17 (2006.01)	3045183	PEGYLATED APELIN AND USES THEREOF
A61K 47/48 (2006.01)	3045183	PEGYLATED APELIN AND USES THEREOF
A61P 9/00 (2006.01)	3045183	PEGYLATED APELIN AND USES THEREOF
E01F 8/00 (2006.01)	3056609	SOUND ABSORPTION WALL ELEMENT FOR INSTALLATION NEAR RAILWAYS
B66C 13/08 (2006.01)	3059200	CONTROL METHOD FOR CRANE SYSTEM INCLUDING A SPREADER BEAM
B66C 13/16 (2006.01)	3059200	CONTROL METHOD FOR CRANE SYSTEM INCLUDING A SPREADER BEAM
B66C 13/22 (2006.01)	3059200	CONTROL METHOD FOR CRANE SYSTEM INCLUDING A SPREADER BEAM
B66C 15/04 (2006.01)	3059200	CONTROL METHOD FOR CRANE SYSTEM INCLUDING A SPREADER BEAM
G01C 9/00 (2006.01)	3059200	CONTROL METHOD FOR CRANE SYSTEM INCLUDING A SPREADER BEAM
A61B 5/12 (2006.01)	3062530	DEVICE FOR DETERMINING A PERSONAL TINNITUS FREQUENCY
H04R 1/10 (2006.01)	3062530	DEVICE FOR DETERMINING A PERSONAL TINNITUS FREQUENCY
H04R 25/00 (2006.01)	3062530	DEVICE FOR DETERMINING A PERSONAL TINNITUS FREQUENCY
B66C 13/08 (2006.01)	3059201	SPREADER BEAM
B66C 13/16 (2006.01)	3059201	SPREADER BEAM
B66C 13/22 (2006.01)	3059201	SPREADER BEAM
B66C 15/04 (2006.01)	3059201	SPREADER BEAM
G01C 9/00 (2006.01)	3059201	SPREADER BEAM
A61K 31/122 (2006.01)	3064200	COMPOSITION COMPRISING NATURAL SUBSTANCES AND/OR EXTRACTS
A61K 31/366 (2006.01)	3064200	COMPOSITION COMPRISING NATURAL SUBSTANCES AND/OR EXTRACTS
A61K 31/4375 (2006.01)	3064200	COMPOSITION COMPRISING NATURAL SUBSTANCES AND/OR EXTRACTS
A61K 31/7048 (2006.01)	3064200	COMPOSITION COMPRISING NATURAL SUBSTANCES AND/OR EXTRACTS
A61K 36/062 (2006.01)	3064200	COMPOSITION COMPRISING NATURAL SUBSTANCES AND/OR EXTRACTS
A61K 36/29 (2006.01)	3064200	COMPOSITION COMPRISING NATURAL SUBSTANCES AND/OR EXTRACTS
A61K 36/63 (2006.01)	3064200	COMPOSITION COMPRISING NATURAL SUBSTANCES AND/OR EXTRACTS
A61P 3/06 (2006.01)	3064200	COMPOSITION COMPRISING NATURAL SUBSTANCES AND/OR EXTRACTS
C07D 231/12 (2006.01)	3056485	ANDROGEN RECEPTOR MODULATING COMPOUNDS
B23K 35/38 (2006.01)	3061560	PROTECTIVE GAS FOR TIG WELDING OF FERRITIC STEELS
F41G 11/00 (2006.01)	3064887	MOUNT FOR A TELESCOPIC SIGHT
F02D 9/02 (2006.01)	3070318	LEVER ASSEMBLY
F02D 9/10 (2006.01)	3070318	LEVER ASSEMBLY
F02M 26/30 (2016.01)	3070318	LEVER ASSEMBLY
F02M 26/70 (2016.01)	3070318	LEVER ASSEMBLY
H02M 7/00 (2006.01)	3065283	INTEGRATED POWER MODULE
H05K 7/00 (2006.01)	3065283	INTEGRATED POWER MODULE

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
H05K 7/14 (2006.01)	3065283	INTEGRATED POWER MODULE
H05K 7/20 (2006.01)	3065283	INTEGRATED POWER MODULE
H01Q 5/35 (2015.01)	3062395	LENS ANTENNA, METHOD OF MANUFACTURING AND USING SUCH AN ANTENNA, AND ANTENNA SYSTEM
H01Q 9/04 (2006.01)	3062395	LENS ANTENNA, METHOD OF MANUFACTURING AND USING SUCH AN ANTENNA, AND ANTENNA SYSTEM
H01Q 15/08 (2006.01)	3062395	LENS ANTENNA, METHOD OF MANUFACTURING AND USING SUCH AN ANTENNA, AND ANTENNA SYSTEM
H01Q 19/06 (2006.01)	3062395	LENS ANTENNA, METHOD OF MANUFACTURING AND USING SUCH AN ANTENNA, AND ANTENNA SYSTEM
H01Q 19/08 (2006.01)	3062395	LENS ANTENNA, METHOD OF MANUFACTURING AND USING SUCH AN ANTENNA, AND ANTENNA SYSTEM
A61K 31/47 (2006.01)	3056205	5-CHLORO-4-HYDROXY-1-METHYL-2-OXO-N-PHENYL-1,2-DIHYDROQUINOLINE-3-CARBOXAMIDE, SALTS AND USES THEREOF
A61K 31/497 (2006.01)	3056205	5-CHLORO-4-HYDROXY-1-METHYL-2-OXO-N-PHENYL-1,2-DIHYDROQUINOLINE-3-CARBOXAMIDE, SALTS AND USES THEREOF
B65D 75/00 (2006.01)	3048063	DRINKS CONTAINER WITH IMPROVED PIERCING CHARACTERISTIC
B65D 75/58 (2006.01)	3048063	DRINKS CONTAINER WITH IMPROVED PIERCING CHARACTERISTIC
C07K 14/535 (2006.01)	3070099	A PROCESS FOR PREPARING GRANULOCYTE COLONY STIMULATING FACTOR (G-CSF)
A61K 31/138 (2006.01)	3064206	TREATMENT OF HUNTINGTON'S DISEASE USING LAQUINIMOD
A61K 31/428 (2006.01)	3064206	TREATMENT OF HUNTINGTON'S DISEASE USING LAQUINIMOD
A61K 31/4704 (2006.01)	3064206	TREATMENT OF HUNTINGTON'S DISEASE USING LAQUINIMOD
A61P 25/00 (2006.01)	3064206	TREATMENT OF HUNTINGTON'S DISEASE USING LAQUINIMOD
A61P 25/16 (2006.01)	3064206	TREATMENT OF HUNTINGTON'S DISEASE USING LAQUINIMOD
A61P 25/18 (2006.01)	3064206	TREATMENT OF HUNTINGTON'S DISEASE USING LAQUINIMOD
A61P 25/22 (2006.01)	3064206	TREATMENT OF HUNTINGTON'S DISEASE USING LAQUINIMOD
A61P 25/24 (2006.01)	3064206	TREATMENT OF HUNTINGTON'S DISEASE USING LAQUINIMOD
A61P 25/28 (2006.01)	3064206	TREATMENT OF HUNTINGTON'S DISEASE USING LAQUINIMOD
A01B 49/06 (2006.01)	3069592	SOWING MACHINE
A01C 5/06 (2006.01)	3069592	SOWING MACHINE
A01C 7/20 (2006.01)	3069592	SOWING MACHINE
E02D 29/02 (2006.01)	3073017	GABION
A61K 31/4188 (2006.01)	3064502	IMIDAZOPYRROLIDINONE COMPOUNDS
A61P 35/00 (2006.01)	3064502	IMIDAZOPYRROLIDINONE COMPOUNDS
C07D 487/04 (2006.01)	3064502	IMIDAZOPYRROLIDINONE COMPOUNDS
A61K 9/00 (2006.01)	3072503	OPHTHALMIC COMPOSITION FOR THE CORNEAL PROTECTION
A61K 31/164 (2006.01)	3072503	OPHTHALMIC COMPOSITION FOR THE CORNEAL PROTECTION
A61K 31/4415 (2006.01)	3072503	OPHTHALMIC COMPOSITION FOR THE CORNEAL PROTECTION
A61K 31/51 (2006.01)	3072503	OPHTHALMIC COMPOSITION FOR THE CORNEAL PROTECTION
A61K 31/685 (2006.01)	3072503	OPHTHALMIC COMPOSITION FOR THE CORNEAL PROTECTION
A61K 31/714 (2006.01)	3072503	OPHTHALMIC COMPOSITION FOR THE CORNEAL PROTECTION
A61K 47/36 (2006.01)	3072503	OPHTHALMIC COMPOSITION FOR THE CORNEAL PROTECTION
A61K 31/415 (2006.01)	3061751	PHARMACEUTICAL COMPOSITION
A61P 29/00 (2006.01)	3061751	PHARMACEUTICAL COMPOSITION
C07D 231/20 (2006.01)	3061751	PHARMACEUTICAL COMPOSITION
C07D 231/22 (2006.01)	3061751	PHARMACEUTICAL COMPOSITION
B01J 31/22 (2006.01)	3064272	HIGHLY ACTIVE METATHESIS CATALYSTS SELECTIVE FOR ROMP AND RCM REACTIONS
C07F 15/00 (2006.01)	3064272	HIGHLY ACTIVE METATHESIS CATALYSTS SELECTIVE FOR ROMP AND RCM REACTIONS

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
C08C 19/08 (2006.01)	3064272	HIGHLY ACTIVE METATHESIS CATALYSTS SELECTIVE FOR ROMP AND RCM REACTIONS
C08F 4/80 (2006.01)	3064272	HIGHLY ACTIVE METATHESIS CATALYSTS SELECTIVE FOR ROMP AND RCM REACTIONS
B23K 1/08 (2006.01)	3040149	SOLDERING DEVICE WITH GAS DISTRIBUTION
B23K 3/06 (2006.01)	3040149	SOLDERING DEVICE WITH GAS DISTRIBUTION
F02M 26/28 (2016.01)	3037767	HEAT EXCHANGER
F28D 7/02 (2006.01)	3037767	HEAT EXCHANGER
F28D 7/16 (2006.01)	3037767	HEAT EXCHANGER
G01N 23/04 (2006.01)	3035082	METHOD FOR MEASURING X-RAY ENERGY OF AN ACCELERATOR IN AN INSPECTION SYSTEM
G01N 23/083 (2006.01)	3035082	METHOD FOR MEASURING X-RAY ENERGY OF AN ACCELERATOR IN AN INSPECTION SYSTEM
G01N 23/087 (2006.01)	3035082	METHOD FOR MEASURING X-RAY ENERGY OF AN ACCELERATOR IN AN INSPECTION SYSTEM
G01T 1/16 (2006.01)	3035082	METHOD FOR MEASURING X-RAY ENERGY OF AN ACCELERATOR IN AN INSPECTION SYSTEM
G01T 1/29 (2006.01)	3035082	METHOD FOR MEASURING X-RAY ENERGY OF AN ACCELERATOR IN AN INSPECTION SYSTEM
H05G 1/26 (2006.01)	3035082	METHOD FOR MEASURING X-RAY ENERGY OF AN ACCELERATOR IN AN INSPECTION SYSTEM
A61K 31/498 (2006.01)	3067358	POLYCYCLIC-CARBAMOYLPIRIDONE COMPOUNDS AND THEIR PHARMACEUTICAL USE
A61K 31/529 (2006.01)	3067358	POLYCYCLIC-CARBAMOYLPIRIDONE COMPOUNDS AND THEIR PHARMACEUTICAL USE
A61K 31/537 (2006.01)	3067358	POLYCYCLIC-CARBAMOYLPIRIDONE COMPOUNDS AND THEIR PHARMACEUTICAL USE
A61K 31/551 (2006.01)	3067358	POLYCYCLIC-CARBAMOYLPIRIDONE COMPOUNDS AND THEIR PHARMACEUTICAL USE
A61K 45/06 (2006.01)	3067358	POLYCYCLIC-CARBAMOYLPIRIDONE COMPOUNDS AND THEIR PHARMACEUTICAL USE
C07D 471/04 (2006.01)	3067358	POLYCYCLIC-CARBAMOYLPIRIDONE COMPOUNDS AND THEIR PHARMACEUTICAL USE
C07D 471/14 (2006.01)	3067358	POLYCYCLIC-CARBAMOYLPIRIDONE COMPOUNDS AND THEIR PHARMACEUTICAL USE
C07D 471/18 (2006.01)	3067358	POLYCYCLIC-CARBAMOYLPIRIDONE COMPOUNDS AND THEIR PHARMACEUTICAL USE
C07D 471/22 (2006.01)	3067358	POLYCYCLIC-CARBAMOYLPIRIDONE COMPOUNDS AND THEIR PHARMACEUTICAL USE
C07D 487/04 (2006.01)	3067358	POLYCYCLIC-CARBAMOYLPIRIDONE COMPOUNDS AND THEIR PHARMACEUTICAL USE
C07D 487/14 (2006.01)	3067358	POLYCYCLIC-CARBAMOYLPIRIDONE COMPOUNDS AND THEIR PHARMACEUTICAL USE
C07D 498/14 (2006.01)	3067358	POLYCYCLIC-CARBAMOYLPIRIDONE COMPOUNDS AND THEIR PHARMACEUTICAL USE
C07D 498/18 (2006.01)	3067358	POLYCYCLIC-CARBAMOYLPIRIDONE COMPOUNDS AND THEIR PHARMACEUTICAL USE
A61K 31/506 (2006.01)	3056494	FUSED BICYCLIC 2,4-DIAMINOPYRIMIDINE DERIVATIVE AS A DUAL ALK AND FAK INHIBITOR
A61P 9/00 (2006.01)	3056494	FUSED BICYCLIC 2,4-DIAMINOPYRIMIDINE DERIVATIVE AS A DUAL ALK AND FAK INHIBITOR
C07D 403/04 (2006.01)	3056494	FUSED BICYCLIC 2,4-DIAMINOPYRIMIDINE DERIVATIVE AS A DUAL ALK AND FAK INHIBITOR
A61K 31/428 (2006.01)	3070081	BENZOTHAZOL-6-YL ACETIC ACID DERIVATIVES AND THEIR USE FOR TREATING AN HIV INFECTION
A61P 31/18 (2006.01)	3070081	BENZOTHAZOL-6-YL ACETIC ACID DERIVATIVES AND THEIR USE FOR TREATING AN HIV INFECTION

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
C07D 277/66 (2006.01)	3070081	BENZOTHAZOL-6-YL ACETIC ACID DERIVATIVES AND THEIR USE FOR TREATING AN HIV INFECTION
C07D 417/04 (2006.01)	3070081	BENZOTHAZOL-6-YL ACETIC ACID DERIVATIVES AND THEIR USE FOR TREATING AN HIV INFECTION
C07D 417/10 (2006.01)	3070081	BENZOTHAZOL-6-YL ACETIC ACID DERIVATIVES AND THEIR USE FOR TREATING AN HIV INFECTION
C07D 417/14 (2006.01)	3070081	BENZOTHAZOL-6-YL ACETIC ACID DERIVATIVES AND THEIR USE FOR TREATING AN HIV INFECTION
C07D 471/04 (2006.01)	3070081	BENZOTHAZOL-6-YL ACETIC ACID DERIVATIVES AND THEIR USE FOR TREATING AN HIV INFECTION
C07D 487/04 (2006.01)	3070081	BENZOTHAZOL-6-YL ACETIC ACID DERIVATIVES AND THEIR USE FOR TREATING AN HIV INFECTION
C07D 491/06 (2006.01)	3070081	BENZOTHAZOL-6-YL ACETIC ACID DERIVATIVES AND THEIR USE FOR TREATING AN HIV INFECTION
C07D 498/04 (2006.01)	3070081	BENZOTHAZOL-6-YL ACETIC ACID DERIVATIVES AND THEIR USE FOR TREATING AN HIV INFECTION
A61K 39/00 (2006.01)	3056510	OLIGOMER-SPECIFIC AMYLOID BETA EPI TOPE AND ANTIBODIES
A61K 39/395 (2006.01)	3056510	OLIGOMER-SPECIFIC AMYLOID BETA EPI TOPE AND ANTIBODIES
A61K 45/06 (2006.01)	3056510	OLIGOMER-SPECIFIC AMYLOID BETA EPI TOPE AND ANTIBODIES
A61P 25/28 (2006.01)	3056510	OLIGOMER-SPECIFIC AMYLOID BETA EPI TOPE AND ANTIBODIES
A61P 37/04 (2006.01)	3056510	OLIGOMER-SPECIFIC AMYLOID BETA EPI TOPE AND ANTIBODIES
C07K 7/06 (2006.01)	3056510	OLIGOMER-SPECIFIC AMYLOID BETA EPI TOPE AND ANTIBODIES
C07K 7/64 (2006.01)	3056510	OLIGOMER-SPECIFIC AMYLOID BETA EPI TOPE AND ANTIBODIES
C07K 14/47 (2006.01)	3056510	OLIGOMER-SPECIFIC AMYLOID BETA EPI TOPE AND ANTIBODIES
C07K 16/18 (2006.01)	3056510	OLIGOMER-SPECIFIC AMYLOID BETA EPI TOPE AND ANTIBODIES
C12N 15/13 (2006.01)	3056510	OLIGOMER-SPECIFIC AMYLOID BETA EPI TOPE AND ANTIBODIES
G01N 33/53 (2006.01)	3056510	OLIGOMER-SPECIFIC AMYLOID BETA EPI TOPE AND ANTIBODIES
G01N 33/68 (2006.01)	3056510	OLIGOMER-SPECIFIC AMYLOID BETA EPI TOPE AND ANTIBODIES
G01N 33/49 (2006.01)	3079139	DEVICE AND METHOD FOR SIMULATION OF SURFACE BLEEDINGS
G09B 23/30 (2006.01)	3079139	DEVICE AND METHOD FOR SIMULATION OF SURFACE BLEEDINGS
G09B 23/32 (2006.01)	3079139	DEVICE AND METHOD FOR SIMULATION OF SURFACE BLEEDINGS
G09B 23/34 (2006.01)	3079139	DEVICE AND METHOD FOR SIMULATION OF SURFACE BLEEDINGS
A41B 11/00 (2006.01)	3150112	AN IMPEDANCE MEASUREMENT FOOTWEAR SYSTEM
A43B 3/00 (2006.01)	3150112	AN IMPEDANCE MEASUREMENT FOOTWEAR SYSTEM
A61B 5/00 (2006.01)	3150112	AN IMPEDANCE MEASUREMENT FOOTWEAR SYSTEM
A61B 5/053 (2006.01)	3150112	AN IMPEDANCE MEASUREMENT FOOTWEAR SYSTEM
A41H 1/02 (2006.01)	3162289	A METHOD FOR ESTIMATING ANTROPOMETRIC AND/OR AUXOLOGIC MEASUREMENTS THROUGH DIGITAL IMAGES
A61B 5/107 (2006.01)	3162289	A METHOD FOR ESTIMATING ANTROPOMETRIC AND/OR AUXOLOGIC MEASUREMENTS THROUGH DIGITAL IMAGES
G06T 7/00 (2017.01)	3162289	A METHOD FOR ESTIMATING ANTROPOMETRIC AND/OR AUXOLOGIC MEASUREMENTS THROUGH DIGITAL IMAGES
F24F 6/12 (2006.01)	3056827	VENTILATION SYSTEM FOR A MICRONIZER, IN PARTICULAR FOR WASHING MACHINES-STERILIZERS
F24F 13/20 (2006.01)	3056827	VENTILATION SYSTEM FOR A MICRONIZER, IN PARTICULAR FOR WASHING MACHINES-STERILIZERS
A61K 8/97 (2017.01)	3127534	OIL/WATER COSMETIC EMULSION
A61Q 19/00 (2006.01)	3127534	OIL/WATER COSMETIC EMULSION
C22C 1/05 (2006.01)	3135784	A POWDER MATERIAL WITH MAGNETIC PROPERTIES AND THE METHOD OF PREPARATION OF THE POWDER MATERIAL WITH MAGNETIC PROPERTIES TO BE USED FOR MANUFACTURING COMPOSITE PRODUCTS

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
C22C 29/06 (2006.01)	3135784	A POWDER MATERIAL WITH MAGNETIC PROPERTIES AND THE METHOD OF PREPARATION OF THE POWDER MATERIAL WITH MAGNETIC PROPERTIES TO BE USED FOR MANUFACTURING COMPOSITE PRODUCTS
C22C 32/00 (2006.01)	3135784	A POWDER MATERIAL WITH MAGNETIC PROPERTIES AND THE METHOD OF PREPARATION OF THE POWDER MATERIAL WITH MAGNETIC PROPERTIES TO BE USED FOR MANUFACTURING COMPOSITE PRODUCTS
A23C 9/127 (2006.01)	3138409	METHOD FOR PRODUCTION OF A FERMENTED GOAT'S MILK BEVERAGE
A23C 9/12 (2006.01)	3135116	METHOD FOR PRODUCTION OF A FERMENTED GOAT'S MILK BEVERAGE
A23C 9/152 (2006.01)	3135116	METHOD FOR PRODUCTION OF A FERMENTED GOAT'S MILK BEVERAGE
F25B 9/00 (2006.01)	3147588	A METHOD FOR COOLING FERTILIZERS AND A SYSTEM FOR COOLING FERTILIZER
F25B 9/06 (2006.01)	3147588	A METHOD FOR COOLING FERTILIZERS AND A SYSTEM FOR COOLING FERTILIZER
F25D 1/00 (2006.01)	3147588	A METHOD FOR COOLING FERTILIZERS AND A SYSTEM FOR COOLING FERTILIZER
C12N 5/071 (2010.01)	3143127	USE OF SMALL MOLECULES TO ENHANCE MAFA EXPRESSION IN PANCREATIC ENDOCRINE CELLS
A61K 39/00 (2006.01)	3142689	COMBINATION THERAPY FOR TREATING CANCER WITH A POXVIRUS EXPRESSING A TUMOR ANTIGEN AND A MONOCLONAL ANTIBODY AGAINST TIM-3
A61K 39/395 (2006.01)	3142689	COMBINATION THERAPY FOR TREATING CANCER WITH A POXVIRUS EXPRESSING A TUMOR ANTIGEN AND A MONOCLONAL ANTIBODY AGAINST TIM-3
G01N 33/50 (2006.01)	3143399	BIOMARKERS PREDICTIVE OF LUPUS PROGRESSION AND USES THEREOF
G01N 33/53 (2006.01)	3143399	BIOMARKERS PREDICTIVE OF LUPUS PROGRESSION AND USES THEREOF
G01N 33/567 (2006.01)	3143399	BIOMARKERS PREDICTIVE OF LUPUS PROGRESSION AND USES THEREOF
G01N 33/68 (2006.01)	3143399	BIOMARKERS PREDICTIVE OF LUPUS PROGRESSION AND USES THEREOF
A61K 39/395 (2006.01)	3145955	VEGFR2/ANG2 COMPOUNDS
A61P 35/00 (2006.01)	3145955	VEGFR2/ANG2 COMPOUNDS
C07K 16/22 (2006.01)	3145955	VEGFR2/ANG2 COMPOUNDS
C07K 16/28 (2006.01)	3145955	VEGFR2/ANG2 COMPOUNDS
C07K 16/46 (2006.01)	3145955	VEGFR2/ANG2 COMPOUNDS
D21H 19/38 (2006.01)	3149242	PROCESS FOR PREPARING A SURFACE-MODIFIED MATERIAL
D21H 19/72 (2006.01)	3149242	PROCESS FOR PREPARING A SURFACE-MODIFIED MATERIAL
C08L 67/02 (2006.01)	3152256	POLYMER COMPOSITION FILLED WITH AN INORGANIC FILLER MATERIAL MIXTURE
C08L 67/04 (2006.01)	3152256	POLYMER COMPOSITION FILLED WITH AN INORGANIC FILLER MATERIAL MIXTURE
C08L 101/16 (2006.01)	3152256	POLYMER COMPOSITION FILLED WITH AN INORGANIC FILLER MATERIAL MIXTURE
C09C 1/02 (2006.01)	3149088	METHOD FOR THE PRODUCTION OF GRANULES COMPRISING SURFACE-REACTED CALCIUM CARBONATE
C10G 21/16 (2006.01)	3155071	INTEGRATED SYSTEMS AND METHODS FOR SEPARATION AND EXTRACTION OF POLYNUCLEAR AROMATIC HYDROCARBONS, HETEROCYCLIC COMPOUNDS, AND ORGANOMETALLIC COMPOUNDS FROM HYDROCARBON FEEDSTOCKS
C10G 21/20 (2006.01)	3155071	INTEGRATED SYSTEMS AND METHODS FOR SEPARATION AND EXTRACTION OF POLYNUCLEAR AROMATIC HYDROCARBONS, HETEROCYCLIC COMPOUNDS, AND ORGANOMETALLIC COMPOUNDS FROM HYDROCARBON FEEDSTOCKS

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
C10G 53/06 (2006.01)	3155071	INTEGRATED SYSTEMS AND METHODS FOR SEPARATION AND EXTRACTION OF POLYNUCLEAR AROMATIC HYDROCARBONS, HETEROCYCLIC COMPOUNDS, AND ORGANOMETALLIC COMPOUNDS FROM HYDROCARBON FEEDSTOCKS
A61K 31/537 (2006.01)	3149005	AMIDE DERIVATIVES OF 1-OXA-4,9-DIAZASPIRO UNDECANE COMPOUNDS HAVING MULTIMODAL ACTIVITY AGAINST PAIN
A61P 23/00 (2006.01)	3149005	AMIDE DERIVATIVES OF 1-OXA-4,9-DIAZASPIRO UNDECANE COMPOUNDS HAVING MULTIMODAL ACTIVITY AGAINST PAIN
C07D 498/10 (2006.01)	3149005	AMIDE DERIVATIVES OF 1-OXA-4,9-DIAZASPIRO UNDECANE COMPOUNDS HAVING MULTIMODAL ACTIVITY AGAINST PAIN
A61K 31/537 (2006.01)	3149006	ALKYL DERIVATIVES OF 1-OXA-4,9-DIAZASPIRO UNDECANE COMPOUNDS HAVING MULTIMODAL ACTIVITY AGAINST PAIN
C07D 498/10 (2006.01)	3149006	ALKYL DERIVATIVES OF 1-OXA-4,9-DIAZASPIRO UNDECANE COMPOUNDS HAVING MULTIMODAL ACTIVITY AGAINST PAIN
C07K 14/195 (2006.01)	3145946	BACTERIA-BASED PROTEIN DELIVERY
C12N 15/70 (2006.01)	3145946	BACTERIA-BASED PROTEIN DELIVERY
C12N 15/74 (2006.01)	3145946	BACTERIA-BASED PROTEIN DELIVERY
A61P 37/00 (2006.01)	3148999	ADDITION SALTS OF (S)-2-(1-(6-AMINO-5-CYANOPYRIMIDIN-4-YLAMINO) ETHYL)-4-OXO-3-PHENYL-3,4-DIHYDROPIRROLO[1,2-F][1,2,4]TRIAZINE-5-CARBONITRILE
C07D 487/04 (2006.01)	3148999	ADDITION SALTS OF (S)-2-(1-(6-AMINO-5-CYANOPYRIMIDIN-4-YLAMINO) ETHYL)-4-OXO-3-PHENYL-3,4-DIHYDROPIRROLO[1,2-F][1,2,4]TRIAZINE-5-CARBONITRILE
A61K 31/53 (2006.01)	3148585	MEDICAL USE
A61K 31/573 (2006.01)	3148585	MEDICAL USE
A61K 45/06 (2006.01)	3148585	MEDICAL USE
A61P 17/00 (2006.01)	3148585	MEDICAL USE
F01M 11/04 (2006.01)	3146170	FLUID CONTAINER
F01M 11/00 (2006.01)	3146169	FLUID SYSTEM
F01M 11/04 (2006.01)	3146171	FLUID SYSTEM
F01M 11/00 (2006.01)	3146252	APPARATUS AND METHOD
F01M 11/04 (2006.01)	3146252	APPARATUS AND METHOD
F16N 19/00 (2006.01)	3146252	APPARATUS AND METHOD
B65D 19/00 (2006.01)	3145823	APPARATUS AND METHOD
G07F 7/06 (2006.01)	3145823	APPARATUS AND METHOD
A61K 39/42 (2006.01)	3148582	ANTIRETROVIRAL DRUG TARGETING HUMAN ENDOGENOUS RETROVIRUS
C07K 16/10 (2006.01)	3148582	ANTIRETROVIRAL DRUG TARGETING HUMAN ENDOGENOUS RETROVIRUS
A61K 36/185 (2006.01)	3134099	ANTI-CANDIDA COMPOSITIONS AND USES THEREOF
A61P 31/00 (2006.01)	3134099	ANTI-CANDIDA COMPOSITIONS AND USES THEREOF
E04H 12/22 (2006.01)	3149326	WIND TURBINE TOWER AND METHOD FOR ERECTING A WIND TURBINE TOWER
F03D 1/00 (2006.01)	3149326	WIND TURBINE TOWER AND METHOD FOR ERECTING A WIND TURBINE TOWER
F03D 13/20 (2016.01)	3149326	WIND TURBINE TOWER AND METHOD FOR ERECTING A WIND TURBINE TOWER
A61K 36/899 (2006.01)	3151844	ALLERGEN FOR PROPHYLACTIC TREATMENT OF ALLERGY
A61P 37/08 (2006.01)	3151844	ALLERGEN FOR PROPHYLACTIC TREATMENT OF ALLERGY
C07D 223/16 (2006.01)	3140287	NOVEL IVABRADINE SALT AND METHOD FOR PREPARING SAME
A61K 31/5386 (2006.01)	3149007	ALKYL AND ARYL DERIVATIVES OF 1-OXA-4,9-DIAZASPIRO UNDECANE COMPOUNDS HAVING MULTIMODAL ACTIVITY AGAINST PAIN
A61P 29/00 (2006.01)	3149007	ALKYL AND ARYL DERIVATIVES OF 1-OXA-4,9-DIAZASPIRO UNDECANE COMPOUNDS HAVING MULTIMODAL ACTIVITY AGAINST PAIN

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
C07D 498/10 (2006.01)	3149007	ALKYL AND ARYL DERIVATIVES OF 1-OXA-4,9-DIAZASPIRO UNDECANE COMPOUNDS HAVING MULTIMODAL ACTIVITY AGAINST PAIN
C07D 519/00 (2006.01)	3149007	ALKYL AND ARYL DERIVATIVES OF 1-OXA-4,9-DIAZASPIRO UNDECANE COMPOUNDS HAVING MULTIMODAL ACTIVITY AGAINST PAIN
A61K 9/48 (2006.01)	3145499	MODIFIED RELEASE COATED CAPSULES
A61K 31/53 (2006.01)	3148586	COMBINATION
A61K 31/573 (2006.01)	3148586	COMBINATION
A61K 45/06 (2006.01)	3148586	COMBINATION
A61P 17/00 (2006.01)	3148586	COMBINATION
A61K 31/407 (2006.01)	3148536	PHARMACEUTICAL COMBINATIONS FOR TREATING CANCER
A61K 31/4184 (2006.01)	3148536	PHARMACEUTICAL COMBINATIONS FOR TREATING CANCER
A61K 31/427 (2006.01)	3148536	PHARMACEUTICAL COMBINATIONS FOR TREATING CANCER
A61K 31/5377 (2006.01)	3148536	PHARMACEUTICAL COMBINATIONS FOR TREATING CANCER
A61K 31/573 (2006.01)	3148536	PHARMACEUTICAL COMBINATIONS FOR TREATING CANCER
A61K 31/58 (2006.01)	3148536	PHARMACEUTICAL COMBINATIONS FOR TREATING CANCER
A61K 31/69 (2006.01)	3148536	PHARMACEUTICAL COMBINATIONS FOR TREATING CANCER
A61K 38/06 (2006.01)	3148536	PHARMACEUTICAL COMBINATIONS FOR TREATING CANCER
A61P 35/00 (2006.01)	3148536	PHARMACEUTICAL COMBINATIONS FOR TREATING CANCER
A61P 35/04 (2006.01)	3148536	PHARMACEUTICAL COMBINATIONS FOR TREATING CANCER
A61K 31/17 (2006.01)	3148963	1 -(CYCLOPENT-2-EN-1 -YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL) UREA DERIVATIVES AS CXCR2 INHIBITORS
A61P 11/00 (2006.01)	3148963	1 -(CYCLOPENT-2-EN-1 -YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL) UREA DERIVATIVES AS CXCR2 INHIBITORS
A61P 29/00 (2006.01)	3148963	1 -(CYCLOPENT-2-EN-1 -YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL) UREA DERIVATIVES AS CXCR2 INHIBITORS
C07C 211/56 (2006.01)	3148963	1 -(CYCLOPENT-2-EN-1 -YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL) UREA DERIVATIVES AS CXCR2 INHIBITORS
C07C 275/30 (2006.01)	3148963	1 -(CYCLOPENT-2-EN-1 -YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL) UREA DERIVATIVES AS CXCR2 INHIBITORS
C07D 207/10 (2006.01)	3148963	1 -(CYCLOPENT-2-EN-1 -YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL) UREA DERIVATIVES AS CXCR2 INHIBITORS
C07D 211/54 (2006.01)	3148963	1 -(CYCLOPENT-2-EN-1 -YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL) UREA DERIVATIVES AS CXCR2 INHIBITORS
C07D 213/34 (2006.01)	3148963	1 -(CYCLOPENT-2-EN-1 -YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL) UREA DERIVATIVES AS CXCR2 INHIBITORS
C07D 233/64 (2006.01)	3148963	1 -(CYCLOPENT-2-EN-1 -YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL) UREA DERIVATIVES AS CXCR2 INHIBITORS
C07D 239/26 (2006.01)	3148963	1 -(CYCLOPENT-2-EN-1 -YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL) UREA DERIVATIVES AS CXCR2 INHIBITORS
C07D 295/135 (2006.01)	3148963	1 -(CYCLOPENT-2-EN-1 -YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL) UREA DERIVATIVES AS CXCR2 INHIBITORS
C07D 305/06 (2006.01)	3148963	1 -(CYCLOPENT-2-EN-1 -YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL) UREA DERIVATIVES AS CXCR2 INHIBITORS
C07D 307/18 (2006.01)	3148963	1 -(CYCLOPENT-2-EN-1 -YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL) UREA DERIVATIVES AS CXCR2 INHIBITORS
C07D 309/08 (2006.01)	3148963	1 -(CYCLOPENT-2-EN-1 -YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL) UREA DERIVATIVES AS CXCR2 INHIBITORS
C07D 471/04 (2006.01)	3148963	1 -(CYCLOPENT-2-EN-1 -YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL) UREA DERIVATIVES AS CXCR2 INHIBITORS
C07D 487/04 (2006.01)	3148963	1 -(CYCLOPENT-2-EN-1 -YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL) UREA DERIVATIVES AS CXCR2 INHIBITORS
A61K 31/138 (2006.01)	3148521	FLUTICASONE FUROATE IN THE TREATMENT OF COPD
A61K 31/439 (2006.01)	3148521	FLUTICASONE FUROATE IN THE TREATMENT OF COPD
A61K 31/58 (2006.01)	3148521	FLUTICASONE FUROATE IN THE TREATMENT OF COPD

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
A61P 11/00 (2006.01)	3148521	FLUTICASONE FUROATE IN THE TREATMENT OF COPD
A61P 11/06 (2006.01)	3148521	FLUTICASONE FUROATE IN THE TREATMENT OF COPD
A61K 31/517 (2006.01)	3140301	PHARMACOLOGICALLY ACTIVE QUINAZOLINEDIONE DERIVATIVES
A61P 25/00 (2006.01)	3140301	PHARMACOLOGICALLY ACTIVE QUINAZOLINEDIONE DERIVATIVES
C07D 239/96 (2006.01)	3140301	PHARMACOLOGICALLY ACTIVE QUINAZOLINEDIONE DERIVATIVES
C07D 405/04 (2006.01)	3140301	PHARMACOLOGICALLY ACTIVE QUINAZOLINEDIONE DERIVATIVES
C07D 405/06 (2006.01)	3140301	PHARMACOLOGICALLY ACTIVE QUINAZOLINEDIONE DERIVATIVES
A61K 31/501 (2006.01)	3148994	1, 3, 4-THIADIAZOLE COMPOUNDS AND THEIR USE IN TREATING CANCER
A61K 31/53 (2006.01)	3148994	1, 3, 4-THIADIAZOLE COMPOUNDS AND THEIR USE IN TREATING CANCER
A61P 35/00 (2006.01)	3148994	1, 3, 4-THIADIAZOLE COMPOUNDS AND THEIR USE IN TREATING CANCER
C07D 417/14 (2006.01)	3148994	1, 3, 4-THIADIAZOLE COMPOUNDS AND THEIR USE IN TREATING CANCER
A61F 2/04 (2013.01)	3131499	ORTHOTOPIC ARTIFICIAL BLADDER ENDOPROSTHESIS
A61M 25/00 (2006.01)	3131499	ORTHOTOPIC ARTIFICIAL BLADDER ENDOPROSTHESIS
A61M 25/10 (2013.01)	3131499	ORTHOTOPIC ARTIFICIAL BLADDER ENDOPROSTHESIS
A47B 3/10 (2006.01)	3136909	PORTABLE BAR COUNTER
A47F 9/00 (2006.01)	3136909	PORTABLE BAR COUNTER
A61K 9/00 (2006.01)	3134072	TOPICAL COMPOSITION FOR USE IN THE TREATMENT OF INFLAMMATORY BOWEL DISEASE
A61K 9/02 (2006.01)	3134072	TOPICAL COMPOSITION FOR USE IN THE TREATMENT OF INFLAMMATORY BOWEL DISEASE
A61K 31/728 (2006.01)	3134072	TOPICAL COMPOSITION FOR USE IN THE TREATMENT OF INFLAMMATORY BOWEL DISEASE
A61K 35/74 (2015.01)	3134072	TOPICAL COMPOSITION FOR USE IN THE TREATMENT OF INFLAMMATORY BOWEL DISEASE
A61K 45/06 (2006.01)	3134072	TOPICAL COMPOSITION FOR USE IN THE TREATMENT OF INFLAMMATORY BOWEL DISEASE
A61P 1/00 (2006.01)	3134072	TOPICAL COMPOSITION FOR USE IN THE TREATMENT OF INFLAMMATORY BOWEL DISEASE
A61K 31/435 (2006.01)	3134386	ISOINDOLINE-1-ONE DERIVATIVES AS CHOLINERGIC MUSCARINIC M1 RECEPTOR POSITIVE ALLOESTERIC MODULATOR ACTIVITY FOR THE TREATMENT OF ALZHEIMERS DISEASE
A61P 29/00 (2006.01)	3134386	ISOINDOLINE-1-ONE DERIVATIVES AS CHOLINERGIC MUSCARINIC M1 RECEPTOR POSITIVE ALLOESTERIC MODULATOR ACTIVITY FOR THE TREATMENT OF ALZHEIMERS DISEASE
C07D 209/46 (2006.01)	3134386	ISOINDOLINE-1-ONE DERIVATIVES AS CHOLINERGIC MUSCARINIC M1 RECEPTOR POSITIVE ALLOESTERIC MODULATOR ACTIVITY FOR THE TREATMENT OF ALZHEIMERS DISEASE
A61K 31/4155 (2006.01)	3154959	1-((3S,4R)-4-(3-FLUOROPHENYL)-1-(2-METHOXYETHYL)PYRROLIDIN-3-YL)-3-(4-METHYL-3-(2-METHYLPYRIMIDIN-5-YL)-1-PHENYL-1H-PYRAZOL-5-YL) UREA AS A TRKA KINASE INHIBITOR
C07D 401/14 (2006.01)	3154959	1-((3S,4R)-4-(3-FLUOROPHENYL)-1-(2-METHOXYETHYL)PYRROLIDIN-3-YL)-3-(4-METHYL-3-(2-METHYLPYRIMIDIN-5-YL)-1-PHENYL-1H-PYRAZOL-5-YL) UREA AS A TRKA KINASE INHIBITOR
C07D 403/12 (2006.01)	3154959	1-((3S,4R)-4-(3-FLUOROPHENYL)-1-(2-METHOXYETHYL)PYRROLIDIN-3-YL)-3-(4-METHYL-3-(2-METHYLPYRIMIDIN-5-YL)-1-PHENYL-1H-PYRAZOL-5-YL) UREA AS A TRKA KINASE INHIBITOR
C07D 403/14 (2006.01)	3154959	1-((3S,4R)-4-(3-FLUOROPHENYL)-1-(2-METHOXYETHYL)PYRROLIDIN-3-YL)-3-(4-METHYL-3-(2-METHYLPYRIMIDIN-5-YL)-1-PHENYL-1H-PYRAZOL-5-YL) UREA AS A TRKA KINASE INHIBITOR
C07D 405/14 (2006.01)	3154959	1-((3S,4R)-4-(3-FLUOROPHENYL)-1-(2-METHOXYETHYL)PYRROLIDIN-3-YL)-3-(4-METHYL-3-(2-METHYLPYRIMIDIN-5-YL)-1-PHENYL-1H-PYRAZOL-5-YL) UREA AS A TRKA KINASE INHIBITOR
A61K 39/395 (2006.01)	3142697	TREATMENT OF LUNG CANCER USING A COMBINATION OF AN ANTI-PD-1 ANTIBODY AND ANOTHER ANTI-CANCER AGENT
A61K 45/06 (2006.01)	3142697	TREATMENT OF LUNG CANCER USING A COMBINATION OF AN ANTI-PD-1 ANTIBODY AND ANOTHER ANTI-CANCER AGENT

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
C07K 16/22 (2006.01)	3142697	TREATMENT OF LUNG CANCER USING A COMBINATION OF AN ANTI-PD-1 ANTIBODY AND ANOTHER ANTI-CANCER AGENT
C07K 16/28 (2006.01)	3142697	TREATMENT OF LUNG CANCER USING A COMBINATION OF AN ANTI-PD-1 ANTIBODY AND ANOTHER ANTI-CANCER AGENT
C07K 16/30 (2006.01)	3142697	TREATMENT OF LUNG CANCER USING A COMBINATION OF AN ANTI-PD-1 ANTIBODY AND ANOTHER ANTI-CANCER AGENT
A61K 31/145 (2006.01)	3145526	BORON-CONTAINING PROTEASOME INHIBITORS FOR USE AFTER PRIMARY CANCER THERAPY
A61K 31/198 (2006.01)	3145526	BORON-CONTAINING PROTEASOME INHIBITORS FOR USE AFTER PRIMARY CANCER THERAPY
A61K 31/353 (2006.01)	3145526	BORON-CONTAINING PROTEASOME INHIBITORS FOR USE AFTER PRIMARY CANCER THERAPY
A61K 31/407 (2006.01)	3145526	BORON-CONTAINING PROTEASOME INHIBITORS FOR USE AFTER PRIMARY CANCER THERAPY
A61K 31/426 (2006.01)	3145526	BORON-CONTAINING PROTEASOME INHIBITORS FOR USE AFTER PRIMARY CANCER THERAPY
A61K 31/69 (2006.01)	3145526	BORON-CONTAINING PROTEASOME INHIBITORS FOR USE AFTER PRIMARY CANCER THERAPY
A61K 38/05 (2006.01)	3145526	BORON-CONTAINING PROTEASOME INHIBITORS FOR USE AFTER PRIMARY CANCER THERAPY
A61K 38/06 (2006.01)	3145526	BORON-CONTAINING PROTEASOME INHIBITORS FOR USE AFTER PRIMARY CANCER THERAPY
A61K 38/07 (2006.01)	3145526	BORON-CONTAINING PROTEASOME INHIBITORS FOR USE AFTER PRIMARY CANCER THERAPY
A61P 35/00 (2006.01)	3145526	BORON-CONTAINING PROTEASOME INHIBITORS FOR USE AFTER PRIMARY CANCER THERAPY
A61K 39/00 (2006.01)	3145539	HUMAN ANTIBODIES TO MIDDLE EAST RESPIRATORY SYNDROME -CORONAVIRUS SPIKE PROTEIN
A61K 39/215 (2006.01)	3145539	HUMAN ANTIBODIES TO MIDDLE EAST RESPIRATORY SYNDROME -CORONAVIRUS SPIKE PROTEIN
C07K 16/08 (2006.01)	3145539	HUMAN ANTIBODIES TO MIDDLE EAST RESPIRATORY SYNDROME -CORONAVIRUS SPIKE PROTEIN
G01N 33/538 (2006.01)	3146337	SUBSTRATE-MEDIATED REACTORS FOR BIOASSAYS
G01N 33/543 (2006.01)	3146337	SUBSTRATE-MEDIATED REACTORS FOR BIOASSAYS
C07D 499/87 (2006.01)	3143028	METHOD FOR PREPARING PENAMS
A61K 31/4375 (2006.01)	3134404	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
A61P 25/00 (2006.01)	3134404	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
C07D 471/04 (2006.01)	3134404	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
A61K 31/433 (2006.01)	3137460	CYCLOALKYL-LINKED DIHETEROCYCLE DERIVATIVES
A61P 35/00 (2006.01)	3137460	CYCLOALKYL-LINKED DIHETEROCYCLE DERIVATIVES
C07D 417/08 (2006.01)	3137460	CYCLOALKYL-LINKED DIHETEROCYCLE DERIVATIVES
A61K 31/706 (2006.01)	3149016	PREPARATION AND USE OF CRYSTALLINE BETA-D-NICOTINAMIDE RIBOSIDE
A61P 3/00 (2006.01)	3149016	PREPARATION AND USE OF CRYSTALLINE BETA-D-NICOTINAMIDE RIBOSIDE
A61P 21/00 (2006.01)	3149016	PREPARATION AND USE OF CRYSTALLINE BETA-D-NICOTINAMIDE RIBOSIDE
A61P 31/10 (2006.01)	3149016	PREPARATION AND USE OF CRYSTALLINE BETA-D-NICOTINAMIDE RIBOSIDE
A61P 43/00 (2006.01)	3149016	PREPARATION AND USE OF CRYSTALLINE BETA-D-NICOTINAMIDE RIBOSIDE
C07H 1/00 (2006.01)	3149016	PREPARATION AND USE OF CRYSTALLINE BETA-D-NICOTINAMIDE RIBOSIDE

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
C07H 19/048 (2006.01)	3149016	PREPARATION AND USE OF CRYSTALLINE BETA-D-NICOTINAMIDE RIBOSIDE
A61K 31/41 (2006.01)	3148995	6-SUBSTITUTED-3H-1,3-BENZOTHIAZOL-2-ONE COMPOUNDS AS TARP-GAMMA 8 DEPENDENT AMPA RECEPTOR ANTAGONISTS
A61P 25/00 (2006.01)	3148995	6-SUBSTITUTED-3H-1,3-BENZOTHIAZOL-2-ONE COMPOUNDS AS TARP-GAMMA 8 DEPENDENT AMPA RECEPTOR ANTAGONISTS
C07D 417/14 (2006.01)	3148995	6-SUBSTITUTED-3H-1,3-BENZOTHIAZOL-2-ONE COMPOUNDS AS TARP-GAMMA 8 DEPENDENT AMPA RECEPTOR ANTAGONISTS
A61K 31/415 (2006.01)	3134085	COMBINATION THERAPIES FOR THE TREATMENT OF CANCER
A61K 31/7068 (2006.01)	3134085	COMBINATION THERAPIES FOR THE TREATMENT OF CANCER
A61K 39/00 (2006.01)	3134085	COMBINATION THERAPIES FOR THE TREATMENT OF CANCER
A61P 35/00 (2006.01)	3134085	COMBINATION THERAPIES FOR THE TREATMENT OF CANCER
B26B 27/00 (2006.01)	3145684	GLAZING PANEL REMOVAL
B26D 1/547 (2006.01)	3145684	GLAZING PANEL REMOVAL
B26D 5/08 (2006.01)	3145684	GLAZING PANEL REMOVAL
C07K 14/39 (2006.01)	3149032	NEW BISPECIFIC FORMAT SUITABLE FOR USE IN HIGH-THROUGH-PUT SCREENING
C07K 16/00 (2006.01)	3149032	NEW BISPECIFIC FORMAT SUITABLE FOR USE IN HIGH-THROUGH-PUT SCREENING
C07K 16/14 (2006.01)	3149032	NEW BISPECIFIC FORMAT SUITABLE FOR USE IN HIGH-THROUGH-PUT SCREENING
C07K 16/46 (2006.01)	3149032	NEW BISPECIFIC FORMAT SUITABLE FOR USE IN HIGH-THROUGH-PUT SCREENING
C12Q 1/68 (2006.01)	3149196	EXPRESSION PROFILING FOR CANCERS TREATED WITH ANTI-ANGIOGENIC THERAPY
A61K 31/519 (2006.01)	3137470	COMPOUNDS AND COMPOSITIONS AS TOLL-LIKE RECEPTOR 7 AGONISTS
A61P 29/00 (2006.01)	3137470	COMPOUNDS AND COMPOSITIONS AS TOLL-LIKE RECEPTOR 7 AGONISTS
A61P 31/12 (2006.01)	3137470	COMPOUNDS AND COMPOSITIONS AS TOLL-LIKE RECEPTOR 7 AGONISTS
A61P 35/00 (2006.01)	3137470	COMPOUNDS AND COMPOSITIONS AS TOLL-LIKE RECEPTOR 7 AGONISTS
A61P 37/00 (2006.01)	3137470	COMPOUNDS AND COMPOSITIONS AS TOLL-LIKE RECEPTOR 7 AGONISTS
C07D 487/04 (2006.01)	3137470	COMPOUNDS AND COMPOSITIONS AS TOLL-LIKE RECEPTOR 7 AGONISTS
C12N 5/00 (2006.01)	3143410	PREPARATION OF FETAL NUCLEATED RED BLOOD CELLS (NRBCS) FOR DIAGNOSTIC TESTING
C12N 5/078 (2010.01)	3143410	PREPARATION OF FETAL NUCLEATED RED BLOOD CELLS (NRBCS) FOR DIAGNOSTIC TESTING
C12Q 1/68 (2006.01)	3143410	PREPARATION OF FETAL NUCLEATED RED BLOOD CELLS (NRBCS) FOR DIAGNOSTIC TESTING
G01N 33/68 (2006.01)	3143410	PREPARATION OF FETAL NUCLEATED RED BLOOD CELLS (NRBCS) FOR DIAGNOSTIC TESTING
G01N 33/80 (2006.01)	3143410	PREPARATION OF FETAL NUCLEATED RED BLOOD CELLS (NRBCS) FOR DIAGNOSTIC TESTING
A61P 35/00 (2006.01)	3143016	PLADIENOLIDE PYRIDINE COMPOUNDS AND METHODS OF USE
C07D 405/06 (2006.01)	3143016	PLADIENOLIDE PYRIDINE COMPOUNDS AND METHODS OF USE
A61K 31/505 (2006.01)	3143013	HSP70 MODULATORS AND METHODS FOR MAKING AND USING THE SAME
A61P 35/00 (2006.01)	3143013	HSP70 MODULATORS AND METHODS FOR MAKING AND USING THE SAME
C07D 239/42 (2006.01)	3143013	HSP70 MODULATORS AND METHODS FOR MAKING AND USING THE SAME
C07D 401/12 (2006.01)	3143013	HSP70 MODULATORS AND METHODS FOR MAKING AND USING THE SAME
C07D 413/12 (2006.01)	3143013	HSP70 MODULATORS AND METHODS FOR MAKING AND USING THE SAME
G01N 33/533 (2006.01)	3143404	ASSAY FOR DETECTING TH1 AND TH2 CELL POPULATIONS
A61K 39/00 (2006.01)	3145952	ANTI-GPC3 ANTIBODIES AND IMMUNOCONJUGATES
C07K 16/18 (2006.01)	3145952	ANTI-GPC3 ANTIBODIES AND IMMUNOCONJUGATES
C07K 16/30 (2006.01)	3145952	ANTI-GPC3 ANTIBODIES AND IMMUNOCONJUGATES
A61K 31/202 (2006.01)	3151825	PHARMACEUTICAL COMPOSITIONS COMPRISING DGLA AND USE OF SAME

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
A61P 17/00 (2006.01)	3151825	PHARMACEUTICAL COMPOSITIONS COMPRISING DGLA AND USE OF SAME
A61K 9/20 (2006.01)	3148513	CERITINIB FORMULATION
A61K 31/435 (2006.01)	3148513	CERITINIB FORMULATION
A61K 31/712 (2006.01)	3146049	ANGIOTENSINOGEN (AGT) IRNA COMPOSITIONS AND METHODS OF USE THEREOF
A61P 9/00 (2006.01)	3146049	ANGIOTENSINOGEN (AGT) IRNA COMPOSITIONS AND METHODS OF USE THEREOF
C12N 15/113 (2010.01)	3146049	ANGIOTENSINOGEN (AGT) IRNA COMPOSITIONS AND METHODS OF USE THEREOF
A61B 17/06 (2006.01)	3151757	SUTURE WITH TRIM FORMED TIP
A24F 47/00 (2006.01)	3145349	ELECTRICALLY-POWERED AEROSOL DELIVERY SYSTEM
A61K 31/7105 (2006.01)	3146050	INHIBITING OR DOWNREGULATING GLYCOGEN SYNTHASE BY CREATING PREMATURE STOP CODONS USING ANTISENSE OLIGONUCLEOTIDES
A61K 31/712 (2006.01)	3146050	INHIBITING OR DOWNREGULATING GLYCOGEN SYNTHASE BY CREATING PREMATURE STOP CODONS USING ANTISENSE OLIGONUCLEOTIDES
C12N 15/113 (2010.01)	3146050	INHIBITING OR DOWNREGULATING GLYCOGEN SYNTHASE BY CREATING PREMATURE STOP CODONS USING ANTISENSE OLIGONUCLEOTIDES
A61K 31/712 (2006.01)	3151841	MULTIPLE OLIGONUCLEOTIDE MOIETIES ON PEPTIDE CARRIER
A61K 47/50 (2017.01)	3151841	MULTIPLE OLIGONUCLEOTIDE MOIETIES ON PEPTIDE CARRIER
C07K 19/00 (2006.01)	3151841	MULTIPLE OLIGONUCLEOTIDE MOIETIES ON PEPTIDE CARRIER
C12N 15/113 (2010.01)	3151841	MULTIPLE OLIGONUCLEOTIDE MOIETIES ON PEPTIDE CARRIER
A61K 31/438 (2006.01)	3145933	NAMPT INHIBITORS AND METHODS
A61K 31/444 (2006.01)	3145933	NAMPT INHIBITORS AND METHODS
A61K 31/537 (2006.01)	3145933	NAMPT INHIBITORS AND METHODS
A61P 31/12 (2006.01)	3145933	NAMPT INHIBITORS AND METHODS
A61P 35/00 (2006.01)	3145933	NAMPT INHIBITORS AND METHODS
A61P 37/06 (2006.01)	3145933	NAMPT INHIBITORS AND METHODS
C07D 491/107 (2006.01)	3145933	NAMPT INHIBITORS AND METHODS
C07D 491/20 (2006.01)	3145933	NAMPT INHIBITORS AND METHODS
C07D 498/10 (2006.01)	3145933	NAMPT INHIBITORS AND METHODS
F01M 11/04 (2006.01)	3146173	FLUID CONTAINER
A61F 2/00 (2006.01)	3154621	DEVICE WITH A J-SHAPED END AND WITH AN INFLATABLE BALLOON FOR USE AS SUPPORT FOR DEVICES FOR TISSUE RECONSTRUCTION OF EXCISED TISSUES OF THE RENAL PELVIS AND/OR OF THE URETEROPELVIC JUNCTION
A61F 2/04 (2013.01)	3154621	DEVICE WITH A J-SHAPED END AND WITH AN INFLATABLE BALLOON FOR USE AS SUPPORT FOR DEVICES FOR TISSUE RECONSTRUCTION OF EXCISED TISSUES OF THE RENAL PELVIS AND/OR OF THE URETEROPELVIC JUNCTION
A61M 27/00 (2006.01)	3154621	DEVICE WITH A J-SHAPED END AND WITH AN INFLATABLE BALLOON FOR USE AS SUPPORT FOR DEVICES FOR TISSUE RECONSTRUCTION OF EXCISED TISSUES OF THE RENAL PELVIS AND/OR OF THE URETEROPELVIC JUNCTION
A61K 39/00 (2006.01)	3155014	ANTIBODIES DIRECTED AGAINST CD127
C07K 16/28 (2006.01)	3155014	ANTIBODIES DIRECTED AGAINST CD127
C07D 471/04 (2006.01)	3134406	SUBSTITUTED 2,4,5,6-TETRAHYDROPYRROLO[3,4-C]PYRAZOLE AND 4,5,6,7-TETRAHYDRO-2H-PYRAZOLO [4,3-C]PYRIDINE COMPOUNDS AS GLYT1 INHIBITORS
C07D 487/04 (2006.01)	3134406	SUBSTITUTED 2,4,5,6-TETRAHYDROPYRROLO[3,4-C]PYRAZOLE AND 4,5,6,7-TETRAHYDRO-2H-PYRAZOLO [4,3-C]PYRIDINE COMPOUNDS AS GLYT1 INHIBITORS
C07D 519/00 (2006.01)	3134406	SUBSTITUTED 2,4,5,6-TETRAHYDROPYRROLO[3,4-C]PYRAZOLE AND 4,5,6,7-TETRAHYDRO-2H-PYRAZOLO [4,3-C]PYRIDINE COMPOUNDS AS GLYT1 INHIBITORS

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
A61P 31/12 (2006.01)	3142750	COMPOSITIONS COMPRISING AAV EXPRESSING DUAL ANTIBODY CONSTRUCTS AND USES THEREOF
C12N 15/861 (2006.01)	3142750	COMPOSITIONS COMPRISING AAV EXPRESSING DUAL ANTIBODY CONSTRUCTS AND USES THEREOF
A61K 31/165 (2006.01)	3134079	SUBSTITUTED N-(2-(AMINO)-2-OXOETHYL)BENZAMIDE INHIBITORS OF AUTOTAXIN AND THEIR PREPARATION AND USE IN THE TREATMENT OF LPA-DEPENDENT OR LPA-MEDIATED DISEASES
A61K 31/445 (2006.01)	3134079	SUBSTITUTED N-(2-(AMINO)-2-OXOETHYL)BENZAMIDE INHIBITORS OF AUTOTAXIN AND THEIR PREPARATION AND USE IN THE TREATMENT OF LPA-DEPENDENT OR LPA-MEDIATED DISEASES
C07D 211/00 (2006.01)	3134079	SUBSTITUTED N-(2-(AMINO)-2-OXOETHYL)BENZAMIDE INHIBITORS OF AUTOTAXIN AND THEIR PREPARATION AND USE IN THE TREATMENT OF LPA-DEPENDENT OR LPA-MEDIATED DISEASES
A61K 38/16 (2006.01)	3142684	SELECTIN AND ICAM/VCAM PEPTIDE LIGAND CONJUGATES
A61K 47/36 (2006.01)	3142684	SELECTIN AND ICAM/VCAM PEPTIDE LIGAND CONJUGATES
C12P 21/02 (2006.01)	3142684	SELECTIN AND ICAM/VCAM PEPTIDE LIGAND CONJUGATES
A61K 9/72 (2006.01)	3129024	NICOTINE FORMULATIONS AND METHODS OF MAKING THE SAME
A61K 31/465 (2006.01)	3129024	NICOTINE FORMULATIONS AND METHODS OF MAKING THE SAME
A61K 31/4439 (2006.01)	3144304	NOVEL CRYSTALLINE POLYMORPH OF PYRIDINE DERIVATIVE, AND METHOD FOR PRODUCING SAME
A61P 3/10 (2006.01)	3144304	NOVEL CRYSTALLINE POLYMORPH OF PYRIDINE DERIVATIVE, AND METHOD FOR PRODUCING SAME
A61P 9/10 (2006.01)	3144304	NOVEL CRYSTALLINE POLYMORPH OF PYRIDINE DERIVATIVE, AND METHOD FOR PRODUCING SAME
A61P 9/12 (2006.01)	3144304	NOVEL CRYSTALLINE POLYMORPH OF PYRIDINE DERIVATIVE, AND METHOD FOR PRODUCING SAME
A61P 13/12 (2006.01)	3144304	NOVEL CRYSTALLINE POLYMORPH OF PYRIDINE DERIVATIVE, AND METHOD FOR PRODUCING SAME
A61P 19/06 (2006.01)	3144304	NOVEL CRYSTALLINE POLYMORPH OF PYRIDINE DERIVATIVE, AND METHOD FOR PRODUCING SAME
A61P 43/00 (2006.01)	3144304	NOVEL CRYSTALLINE POLYMORPH OF PYRIDINE DERIVATIVE, AND METHOD FOR PRODUCING SAME
C07D 401/04 (2006.01)	3144304	NOVEL CRYSTALLINE POLYMORPH OF PYRIDINE DERIVATIVE, AND METHOD FOR PRODUCING SAME
A61F 2/02 (2006.01)	3142599	BIOMIMETIC GRAFT OR IMPLANT AND METHODS FOR PRODUCING AND USING THE SAME
A61L 27/28 (2006.01)	3142599	BIOMIMETIC GRAFT OR IMPLANT AND METHODS FOR PRODUCING AND USING THE SAME
A61L 27/38 (2006.01)	3142599	BIOMIMETIC GRAFT OR IMPLANT AND METHODS FOR PRODUCING AND USING THE SAME
A61K 31/7115 (2006.01)	3142673	IMPROVED POLYETHYLENEIMINE POLYETHYLENEGLYCOL VECTORS
A61K 47/34 (2017.01)	3142673	IMPROVED POLYETHYLENEIMINE POLYETHYLENEGLYCOL VECTORS
C07K 16/28 (2006.01)	3142673	IMPROVED POLYETHYLENEIMINE POLYETHYLENEGLYCOL VECTORS
C07K 17/06 (2006.01)	3142673	IMPROVED POLYETHYLENEIMINE POLYETHYLENEGLYCOL VECTORS
C12N 15/117 (2010.01)	3142673	IMPROVED POLYETHYLENEIMINE POLYETHYLENEGLYCOL VECTORS
A61K 31/519 (2006.01)	3144311	TRICYCLIC HETEROCYCLIC DERIVATIVE HAVING HIV REPLICATION-INHIBITING EFFECT
A61K 31/5513 (2006.01)	3144311	TRICYCLIC HETEROCYCLIC DERIVATIVE HAVING HIV REPLICATION-INHIBITING EFFECT
A61K 31/554 (2006.01)	3144311	TRICYCLIC HETEROCYCLIC DERIVATIVE HAVING HIV REPLICATION-INHIBITING EFFECT
A61P 31/12 (2006.01)	3144311	TRICYCLIC HETEROCYCLIC DERIVATIVE HAVING HIV REPLICATION-INHIBITING EFFECT
A61P 31/18 (2006.01)	3144311	TRICYCLIC HETEROCYCLIC DERIVATIVE HAVING HIV REPLICATION-INHIBITING EFFECT
C07D 487/06 (2006.01)	3144311	TRICYCLIC HETEROCYCLIC DERIVATIVE HAVING HIV REPLICATION-INHIBITING EFFECT

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C07D 513/06 (2006.01)	3144311	TRICYCLIC HETEROCYCLIC DERIVATIVE HAVING HIV REPLICATION-INHIBITING EFFECT
A61K 31/506 (2006.01)	3154962	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 35/00 (2006.01)	3154962	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 403/14 (2006.01)	3154962	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 471/04 (2006.01)	3154962	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 491/048 (2006.01)	3154962	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61K 9/00 (2006.01)	3154518	SWEET TASTE RECEPTOR ANTAGONIST COMPOSITIONS
B28C 5/40 (2006.01)	3145889	FIBER REINFORCED CONCRETE
C04B 16/06 (2006.01)	3145889	FIBER REINFORCED CONCRETE
C04B 18/20 (2006.01)	3145889	FIBER REINFORCED CONCRETE
A61K 39/395 (2006.01)	3145542	METHODS FOR CHARACTERIZING AND TREATING ACUTE MYELOID LEUKEMIA
B63B 35/44 (2006.01)	3145805	DECOMMISSIONING OFFSHORE OIL AND GAS WELLS
F16D 65/14 (2006.01)	3147530	HYDRAULIC ANTI-LOCK BRAKE WHEEL CYLINDER AND AXLE BRAKING SYSTEM
A61K 39/395 (2006.01)	3145544	ANG2 ANTIBODIES
A61K 9/127 (2006.01)	3145549	TOPICAL FORMULATIONS AND USES THEREOF
A61K 31/4164 (2006.01)	3145549	TOPICAL FORMULATIONS AND USES THEREOF
A61K 31/498 (2006.01)	3145549	TOPICAL FORMULATIONS AND USES THEREOF
A61K 31/542 (2006.01)	3145549	TOPICAL FORMULATIONS AND USES THEREOF
A61K 47/10 (2017.01)	3145549	TOPICAL FORMULATIONS AND USES THEREOF
A61K 47/44 (2017.01)	3145549	TOPICAL FORMULATIONS AND USES THEREOF
A61P 27/02 (2006.01)	3145549	TOPICAL FORMULATIONS AND USES THEREOF
A61K 38/17 (2006.01)	3155002	APELIN POLYPEPTIDES
C07K 14/47 (2006.01)	3155002	APELIN POLYPEPTIDES
C07K 19/00 (2006.01)	3155002	APELIN POLYPEPTIDES
A61B 5/00 (2006.01)	3154418	A DEVICE FOR CHECKING THE STATUS OF INTEGRITY OF A CAVITY OF A PATIENT
A61B 5/053 (2006.01)	3154418	A DEVICE FOR CHECKING THE STATUS OF INTEGRITY OF A CAVITY OF A PATIENT
A01N 43/40 (2006.01)	3148981	MULTIVALENT RAS BINDING COMPOUNDS
C07D 401/00 (2006.01)	3148981	MULTIVALENT RAS BINDING COMPOUNDS
C07D 487/00 (2006.01)	3148981	MULTIVALENT RAS BINDING COMPOUNDS
A61B 18/12 (2006.01)	3148466	BIPOLEAR ELECTROSURGERY ACTUATOR
A61K 36/55 (2006.01)	3148560	USE OF SECOISOLARICRESINOL DIGLUCOSIDES (SDGs) AND RELATED COMPOUNDS FOR PROTECTION AGAINST RADIATION AND CHEMICAL DAMAGE
A61K 31/4355 (2006.01)	3150581	PYRIDINE DERIVATIVE
A61K 31/436 (2006.01)	3150581	PYRIDINE DERIVATIVE
A61K 31/437 (2006.01)	3150581	PYRIDINE DERIVATIVE
A61K 31/4439 (2006.01)	3150581	PYRIDINE DERIVATIVE
A61K 31/444 (2006.01)	3150581	PYRIDINE DERIVATIVE
A61K 31/4545 (2006.01)	3150581	PYRIDINE DERIVATIVE
A61K 31/4725 (2006.01)	3150581	PYRIDINE DERIVATIVE
A61K 31/497 (2006.01)	3150581	PYRIDINE DERIVATIVE
A61K 31/506 (2006.01)	3150581	PYRIDINE DERIVATIVE
A61K 31/5377 (2006.01)	3150581	PYRIDINE DERIVATIVE
A61P 13/00 (2006.01)	3150581	PYRIDINE DERIVATIVE
A61P 43/00 (2006.01)	3150581	PYRIDINE DERIVATIVE
C07D 213/68 (2006.01)	3150581	PYRIDINE DERIVATIVE

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C07D 213/70 (2006.01)	3150581	PYRIDINE DERIVATIVE
C07D 213/74 (2006.01)	3150581	PYRIDINE DERIVATIVE
C07D 401/04 (2006.01)	3150581	PYRIDINE DERIVATIVE
C07D 401/06 (2006.01)	3150581	PYRIDINE DERIVATIVE
C07D 401/12 (2006.01)	3150581	PYRIDINE DERIVATIVE
C07D 407/06 (2006.01)	3150581	PYRIDINE DERIVATIVE
A61K 39/395 (2006.01)	3148580	TRI-SPECIFIC BINDING MOLECULES THAT SPECIFICALLY BIND TO MULTIPLE CANCER ANTIGENS AND METHODS OF USE THEREOF
C07K 16/00 (2006.01)	3148580	TRI-SPECIFIC BINDING MOLECULES THAT SPECIFICALLY BIND TO MULTIPLE CANCER ANTIGENS AND METHODS OF USE THEREOF
C12P 21/08 (2006.01)	3148580	TRI-SPECIFIC BINDING MOLECULES THAT SPECIFICALLY BIND TO MULTIPLE CANCER ANTIGENS AND METHODS OF USE THEREOF
C07K 16/18 (2006.01)	3152235	TRI-SPECIFIC BINDING MOLECULES AND METHODS OF USE THEREOF
C07K 14/47 (2006.01)	3149174	TARGETING DIMERIZATION OF BAX TO MODULATE BAX ACTIVITY
C07K 14/82 (2006.01)	3149174	TARGETING DIMERIZATION OF BAX TO MODULATE BAX ACTIVITY
C12N 15/12 (2006.01)	3149174	TARGETING DIMERIZATION OF BAX TO MODULATE BAX ACTIVITY
A61K 31/7105 (2006.01)	3148552	BIODEGRADABLE LIPIDS FOR DELIVERY OF NUCLEIC ACIDS
A61K 31/454 (2006.01)	3137505	COMBINATION OF LENALIDOMIDE AND POLYPEPTIDE CONSTRUCT, AND USES THEREOF
A61K 38/21 (2006.01)	3137505	COMBINATION OF LENALIDOMIDE AND POLYPEPTIDE CONSTRUCT, AND USES THEREOF
A61K 39/395 (2006.01)	3137505	COMBINATION OF LENALIDOMIDE AND POLYPEPTIDE CONSTRUCT, AND USES THEREOF
A61P 35/00 (2006.01)	3137505	COMBINATION OF LENALIDOMIDE AND POLYPEPTIDE CONSTRUCT, AND USES THEREOF
C07K 14/56 (2006.01)	3137505	COMBINATION OF LENALIDOMIDE AND POLYPEPTIDE CONSTRUCT, AND USES THEREOF
C07K 16/30 (2006.01)	3137505	COMBINATION OF LENALIDOMIDE AND POLYPEPTIDE CONSTRUCT, AND USES THEREOF
C07K 16/46 (2006.01)	3137505	COMBINATION OF LENALIDOMIDE AND POLYPEPTIDE CONSTRUCT, AND USES THEREOF
A61K 31/495 (2006.01)	3148985	NOVEL COMPOUNDS
A61P 37/02 (2006.01)	3148985	NOVEL COMPOUNDS
C07D 403/00 (2006.01)	3148985	NOVEL COMPOUNDS
A61K 31/35 (2006.01)	3148526	USE OF ERIBULIN IN THE TREATMENT OF CANCER
A61K 31/357 (2006.01)	3148526	USE OF ERIBULIN IN THE TREATMENT OF CANCER
C12Q 1/68 (2006.01)	3148526	USE OF ERIBULIN IN THE TREATMENT OF CANCER
A61K 9/19 (2006.01)	3149048	CHLORIDE SALT OF TAT-NR2B9C
A61K 38/16 (2006.01)	3149048	CHLORIDE SALT OF TAT-NR2B9C
A61P 9/10 (2006.01)	3149048	CHLORIDE SALT OF TAT-NR2B9C
C07K 7/06 (2006.01)	3149048	CHLORIDE SALT OF TAT-NR2B9C
C07K 7/08 (2006.01)	3149048	CHLORIDE SALT OF TAT-NR2B9C
C07K 14/16 (2006.01)	3149048	CHLORIDE SALT OF TAT-NR2B9C
C07K 14/705 (2006.01)	3149048	CHLORIDE SALT OF TAT-NR2B9C
C07K 19/00 (2006.01)	3149048	CHLORIDE SALT OF TAT-NR2B9C
A61K 31/497 (2006.01)	3150206	MEDICINAL COMPOSITION COMPRISING PYRAZINE CARBOXAMIDE COMPOUND AS ACTIVE INGREDIENT
A61P 35/00 (2006.01)	3150206	MEDICINAL COMPOSITION COMPRISING PYRAZINE CARBOXAMIDE COMPOUND AS ACTIVE INGREDIENT
A61P 35/02 (2006.01)	3150206	MEDICINAL COMPOSITION COMPRISING PYRAZINE CARBOXAMIDE COMPOUND AS ACTIVE INGREDIENT
A01N 43/58 (2006.01)	3148336	USE OF ERIBULIN AND POLY (ADP RIBOSE) POLYMERASE (PARP) INHIBITORS AS COMBINATION THERAPY FOR THE TREATMENT OF CANCER

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A61K 31/4166 (2006.01)	3148535	SPIROCYCLIC MORPHINANS AND USE THEREOF
C07D 471/20 (2006.01)	3148535	SPIROCYCLIC MORPHINANS AND USE THEREOF
A61K 8/64 (2006.01)	3148569	THERAPEUTIC TRATMENT OF SKIN DISEASE WITH RECOMBINANT COMMENSAL SKIN MICROORGANISMS
A61K 8/99 (2017.01)	3148569	THERAPEUTIC TRATMENT OF SKIN DISEASE WITH RECOMBINANT COMMENSAL SKIN MICROORGANISMS
A61K 9/06 (2006.01)	3148569	THERAPEUTIC TRATMENT OF SKIN DISEASE WITH RECOMBINANT COMMENSAL SKIN MICROORGANISMS
A61K 35/74 (2015.01)	3148569	THERAPEUTIC TRATMENT OF SKIN DISEASE WITH RECOMBINANT COMMENSAL SKIN MICROORGANISMS
A61K 38/16 (2006.01)	3148569	THERAPEUTIC TRATMENT OF SKIN DISEASE WITH RECOMBINANT COMMENSAL SKIN MICROORGANISMS
A61K 38/17 (2006.01)	3148569	THERAPEUTIC TRATMENT OF SKIN DISEASE WITH RECOMBINANT COMMENSAL SKIN MICROORGANISMS
A61P 17/00 (2006.01)	3148569	THERAPEUTIC TRATMENT OF SKIN DISEASE WITH RECOMBINANT COMMENSAL SKIN MICROORGANISMS
C07K 19/00 (2006.01)	3148569	THERAPEUTIC TRATMENT OF SKIN DISEASE WITH RECOMBINANT COMMENSAL SKIN MICROORGANISMS
A61K 31/495 (2006.01)	3148987	NOVEL COMPOUNDS
A61K 31/496 (2006.01)	3148987	NOVEL COMPOUNDS
A61K 31/501 (2006.01)	3148987	NOVEL COMPOUNDS
A61K 31/506 (2006.01)	3148987	NOVEL COMPOUNDS
A61P 17/06 (2006.01)	3148987	NOVEL COMPOUNDS
A61P 37/00 (2006.01)	3148987	NOVEL COMPOUNDS
C07D 405/06 (2006.01)	3148987	NOVEL COMPOUNDS
A61K 31/495 (2006.01)	3148975	NOVEL COMPOUNDS
A61K 31/496 (2006.01)	3148975	NOVEL COMPOUNDS
A61P 17/06 (2006.01)	3148975	NOVEL COMPOUNDS
A61P 19/00 (2006.01)	3148975	NOVEL COMPOUNDS
A61P 37/00 (2006.01)	3148975	NOVEL COMPOUNDS
A61P 43/00 (2006.01)	3148975	NOVEL COMPOUNDS
C07D 241/04 (2006.01)	3148975	NOVEL COMPOUNDS
C07D 403/12 (2006.01)	3148975	NOVEL COMPOUNDS
A61K 9/48 (2006.01)	3148644	ORAL PHARMACEUTICAL COMPOSITION OF ISOTRETINOIN
A61K 31/07 (2006.01)	3148644	ORAL PHARMACEUTICAL COMPOSITION OF ISOTRETINOIN
A61K 31/203 (2006.01)	3148644	ORAL PHARMACEUTICAL COMPOSITION OF ISOTRETINOIN
A61P 17/10 (2006.01)	3148644	ORAL PHARMACEUTICAL COMPOSITION OF ISOTRETINOIN
B32B 33/00 (2006.01)	3149754	CHIP-SCALE EMBEDDED CARBON NANOTUBE ELECTROCHEMICAL DOUBLE LAYER SUPERCAPACITOR
H01G 9/00 (2006.01)	3149754	CHIP-SCALE EMBEDDED CARBON NANOTUBE ELECTROCHEMICAL DOUBLE LAYER SUPERCAPACITOR
A61K 9/19 (2006.01)	3148568	LYOPHILIZED FORMULATION OF TAT-NR2B9C WITH ACETYLTATION SCAVENGER
A61K 38/16 (2006.01)	3148568	LYOPHILIZED FORMULATION OF TAT-NR2B9C WITH ACETYLTATION SCAVENGER
A61P 9/10 (2006.01)	3148568	LYOPHILIZED FORMULATION OF TAT-NR2B9C WITH ACETYLTATION SCAVENGER
C07K 7/06 (2006.01)	3148568	LYOPHILIZED FORMULATION OF TAT-NR2B9C WITH ACETYLTATION SCAVENGER
C07K 7/08 (2006.01)	3148568	LYOPHILIZED FORMULATION OF TAT-NR2B9C WITH ACETYLTATION SCAVENGER
C07K 14/16 (2006.01)	3148568	LYOPHILIZED FORMULATION OF TAT-NR2B9C WITH ACETYLTATION SCAVENGER

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C07K 14/705 (2006.01)	3148568	LYOPHILIZED FORMULATION OF TAT-NR2B9C WITH ACETYLATION SCAVENGER
C07K 19/00 (2006.01)	3148568	LYOPHILIZED FORMULATION OF TAT-NR2B9C WITH ACETYLATION SCAVENGER
A61K 9/06 (2006.01)	3129029	COMPOSITIONS FOR TREATING SKIN CONDITIONS
A61K 31/355 (2006.01)	3129029	COMPOSITIONS FOR TREATING SKIN CONDITIONS
A61K 31/375 (2006.01)	3129029	COMPOSITIONS FOR TREATING SKIN CONDITIONS
A61K 31/685 (2006.01)	3129029	COMPOSITIONS FOR TREATING SKIN CONDITIONS
A61P 17/00 (2006.01)	3129029	COMPOSITIONS FOR TREATING SKIN CONDITIONS
A61P 17/10 (2006.01)	3129029	COMPOSITIONS FOR TREATING SKIN CONDITIONS
A61K 9/48 (2006.01)	3148645	ORAL PHARMACEUTICAL COMPOSITION OF ISOTRETINOIN
A61K 31/07 (2006.01)	3148645	ORAL PHARMACEUTICAL COMPOSITION OF ISOTRETINOIN
A61K 31/203 (2006.01)	3148645	ORAL PHARMACEUTICAL COMPOSITION OF ISOTRETINOIN
A61P 17/10 (2006.01)	3148645	ORAL PHARMACEUTICAL COMPOSITION OF ISOTRETINOIN
A61K 31/4196 (2006.01)	3148538	CENICRIVIROC FOR THE TREATMENT OF HIV-2 INFECTION
A61K 31/5513 (2006.01)	3148538	CENICRIVIROC FOR THE TREATMENT OF HIV-2 INFECTION
C07D 403/14 (2006.01)	3148538	CENICRIVIROC FOR THE TREATMENT OF HIV-2 INFECTION
F41H 11/00 (2006.01)	3164663	DEFENSE AND DENIAL METHOD
A61K 38/16 (2006.01)	3152237	METHODS AND COMPOSITIONS FOR TREATMENT OF DISORDERS WITH FOLLISTATIN POLYPEPTIDES
A61P 21/06 (2006.01)	3152237	METHODS AND COMPOSITIONS FOR TREATMENT OF DISORDERS WITH FOLLISTATIN POLYPEPTIDES
C07K 19/00 (2006.01)	3152237	METHODS AND COMPOSITIONS FOR TREATMENT OF DISORDERS WITH FOLLISTATIN POLYPEPTIDES
C12N 15/62 (2006.01)	3152237	METHODS AND COMPOSITIONS FOR TREATMENT OF DISORDERS WITH FOLLISTATIN POLYPEPTIDES
A61K 39/395 (2006.01)	3154584	COMPOSITIONS AND METHODS FOR TREATING AND PREVENTING STAPHYLOCOCCUS AUREUS INFECTIONS
C07K 16/12 (2006.01)	3154584	COMPOSITIONS AND METHODS FOR TREATING AND PREVENTING STAPHYLOCOCCUS AUREUS INFECTIONS
C12N 1/20 (2006.01)	3154584	COMPOSITIONS AND METHODS FOR TREATING AND PREVENTING STAPHYLOCOCCUS AUREUS INFECTIONS
C12R 1/445 (2006.01)	3154584	COMPOSITIONS AND METHODS FOR TREATING AND PREVENTING STAPHYLOCOCCUS AUREUS INFECTIONS
A61K 38/17 (2006.01)	3155018	CONSTANT REGION ANTIBODY FUSION PROTEINS AND COMPOSITIONS THEREOF
A61K 39/395 (2006.01)	3155018	CONSTANT REGION ANTIBODY FUSION PROTEINS AND COMPOSITIONS THEREOF
A61K 47/50 (2017.01)	3155018	CONSTANT REGION ANTIBODY FUSION PROTEINS AND COMPOSITIONS THEREOF
A61P 35/00 (2006.01)	3155018	CONSTANT REGION ANTIBODY FUSION PROTEINS AND COMPOSITIONS THEREOF
C07K 14/505 (2006.01)	3155018	CONSTANT REGION ANTIBODY FUSION PROTEINS AND COMPOSITIONS THEREOF
C07K 14/705 (2006.01)	3155018	CONSTANT REGION ANTIBODY FUSION PROTEINS AND COMPOSITIONS THEREOF
C07K 16/46 (2006.01)	3155018	CONSTANT REGION ANTIBODY FUSION PROTEINS AND COMPOSITIONS THEREOF
C07K 19/00 (2006.01)	3155018	CONSTANT REGION ANTIBODY FUSION PROTEINS AND COMPOSITIONS THEREOF
C12N 15/63 (2006.01)	3155018	CONSTANT REGION ANTIBODY FUSION PROTEINS AND COMPOSITIONS THEREOF
A61K 38/00 (2006.01)	3152223	PEPTIDE-DRUG CONJUGATES
A61K 47/50 (2017.01)	3152223	PEPTIDE-DRUG CONJUGATES
C07K 5/06 (2006.01)	3152223	PEPTIDE-DRUG CONJUGATES

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C07K 5/072 (2006.01)	3152223	PEPTIDE-DRUG CONJUGATES
C07K 5/083 (2006.01)	3152223	PEPTIDE-DRUG CONJUGATES
C07K 7/02 (2006.01)	3152223	PEPTIDE-DRUG CONJUGATES
G01N 33/574 (2006.01)	3152223	PEPTIDE-DRUG CONJUGATES
C07H 21/04 (2006.01)	3152307	METHODS OF TREATING A METABOLIC SYNDROME BY MODULATING HEAT SHOCK PROTEIN (HSP) 90-BETA
C12N 5/00 (2006.01)	3152307	METHODS OF TREATING A METABOLIC SYNDROME BY MODULATING HEAT SHOCK PROTEIN (HSP) 90-BETA
C12N 15/11 (2006.01)	3152307	METHODS OF TREATING A METABOLIC SYNDROME BY MODULATING HEAT SHOCK PROTEIN (HSP) 90-BETA
A61K 31/497 (2006.01)	3153511	2-ACYLAMINOTHIAZOLE DERIVATIVE OR SALT THEREOF
A61P 13/02 (2006.01)	3153511	2-ACYLAMINOTHIAZOLE DERIVATIVE OR SALT THEREOF
A61P 13/10 (2006.01)	3153511	2-ACYLAMINOTHIAZOLE DERIVATIVE OR SALT THEREOF
A61P 43/00 (2006.01)	3153511	2-ACYLAMINOTHIAZOLE DERIVATIVE OR SALT THEREOF
C07D 417/14 (2006.01)	3153511	2-ACYLAMINOTHIAZOLE DERIVATIVE OR SALT THEREOF
A61D 7/00 (2006.01)	3148514	EXPANDABLE GASTRORETENTIVE DOSAGE FORM
A61K 9/20 (2006.01)	3148514	EXPANDABLE GASTRORETENTIVE DOSAGE FORM
A61K 38/22 (2006.01)	3152238	METHODS OF CONSTRUCTING AMINO TERMINAL IMMUNOGLOBULIN FUSION PROTEINS AND COMPOSITIONS THEREOF
A61K 38/26 (2006.01)	3152238	METHODS OF CONSTRUCTING AMINO TERMINAL IMMUNOGLOBULIN FUSION PROTEINS AND COMPOSITIONS THEREOF
A61K 38/28 (2006.01)	3152238	METHODS OF CONSTRUCTING AMINO TERMINAL IMMUNOGLOBULIN FUSION PROTEINS AND COMPOSITIONS THEREOF
A61K 39/395 (2006.01)	3152238	METHODS OF CONSTRUCTING AMINO TERMINAL IMMUNOGLOBULIN FUSION PROTEINS AND COMPOSITIONS THEREOF
A61K 47/50 (2017.01)	3152238	METHODS OF CONSTRUCTING AMINO TERMINAL IMMUNOGLOBULIN FUSION PROTEINS AND COMPOSITIONS THEREOF
A61P 37/00 (2006.01)	3152238	METHODS OF CONSTRUCTING AMINO TERMINAL IMMUNOGLOBULIN FUSION PROTEINS AND COMPOSITIONS THEREOF
C07K 19/00 (2006.01)	3152238	METHODS OF CONSTRUCTING AMINO TERMINAL IMMUNOGLOBULIN FUSION PROTEINS AND COMPOSITIONS THEREOF
C12N 15/63 (2006.01)	3152238	METHODS OF CONSTRUCTING AMINO TERMINAL IMMUNOGLOBULIN FUSION PROTEINS AND COMPOSITIONS THEREOF
C12P 21/08 (2006.01)	3152238	METHODS OF CONSTRUCTING AMINO TERMINAL IMMUNOGLOBULIN FUSION PROTEINS AND COMPOSITIONS THEREOF
A61F 13/15 (2006.01)	3154788	METHODS AND APPARATUS FOR ELASTIC DEACTIVATION IN A LAMINATE
A61F 13/49 (2006.01)	3154788	METHODS AND APPARATUS FOR ELASTIC DEACTIVATION IN A LAMINATE
B26D 1/00 (2006.01)	3154788	METHODS AND APPARATUS FOR ELASTIC DEACTIVATION IN A LAMINATE
B26D 7/08 (2006.01)	3154788	METHODS AND APPARATUS FOR ELASTIC DEACTIVATION IN A LAMINATE
B26D 7/20 (2006.01)	3154788	METHODS AND APPARATUS FOR ELASTIC DEACTIVATION IN A LAMINATE
B26D 7/26 (2006.01)	3154788	METHODS AND APPARATUS FOR ELASTIC DEACTIVATION IN A LAMINATE
B32B 38/10 (2006.01)	3154788	METHODS AND APPARATUS FOR ELASTIC DEACTIVATION IN A LAMINATE
C07D 471/08 (2006.01)	3154971	HETEROCYCLIC MORPHINAN DERIVATIVES AND USE THEREOF
C07K 14/71 (2006.01)	3155008	FORMULATED RECEPTOR POLYPEPTIDES AND RELATED METHODS
A61K 38/18 (2006.01)	3154566	METHODS AND COMPOSITIONS FOR TREATING ULCERS
A61K 39/395 (2006.01)	3154566	METHODS AND COMPOSITIONS FOR TREATING ULCERS
A61P 17/02 (2006.01)	3154566	METHODS AND COMPOSITIONS FOR TREATING ULCERS
C07K 19/00 (2006.01)	3154566	METHODS AND COMPOSITIONS FOR TREATING ULCERS
A61F 13/15 (2006.01)	3154485	CONVEYING OR TRANSPORTING SUBSTRATES WITH LITTLE OR NO ADDED VACUUM
A61F 13/49 (2006.01)	3154485	CONVEYING OR TRANSPORTING SUBSTRATES WITH LITTLE OR NO ADDED VACUUM
B65H 20/12 (2006.01)	3154485	CONVEYING OR TRANSPORTING SUBSTRATES WITH LITTLE OR NO ADDED VACUUM

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A61K 31/43 (2006.01)	3154989	BETA-LACTAMASE INHIBITORS
A61K 31/69 (2006.01)	3154989	BETA-LACTAMASE INHIBITORS
A61P 31/00 (2006.01)	3154989	BETA-LACTAMASE INHIBITORS
C07F 5/02 (2006.01)	3154989	BETA-LACTAMASE INHIBITORS
C07D 471/08 (2006.01)	3154972	AZAMOPHINAN DERIVATIVES AND USE THEREOF
B21D 22/02 (2006.01)	3154724	SYSTEM FOR COMPRESSION RELIEF SHAPING
B44B 5/00 (2006.01)	3154724	SYSTEM FOR COMPRESSION RELIEF SHAPING
B44B 5/02 (2006.01)	3154724	SYSTEM FOR COMPRESSION RELIEF SHAPING
E04B 1/21 (2006.01)	3158138	A JOINT BETWEEN BEAM ELEMENTS AND COLUMN ELEMENTS MADE OF PREFABRICATED REINFORCED CONCRETE
E04C 5/06 (2006.01)	3158138	A JOINT BETWEEN BEAM ELEMENTS AND COLUMN ELEMENTS MADE OF PREFABRICATED REINFORCED CONCRETE
A61K 31/4412 (2006.01)	3157527	EZH2 INHIBITORS FOR TREATING LYMPHOMA
A61K 31/444 (2006.01)	3157527	EZH2 INHIBITORS FOR TREATING LYMPHOMA
A61K 31/5377 (2006.01)	3157527	EZH2 INHIBITORS FOR TREATING LYMPHOMA
A61P 35/00 (2006.01)	3157527	EZH2 INHIBITORS FOR TREATING LYMPHOMA
A61K 39/395 (2006.01)	3157561	IMPROVED ALPHA-V BETA-8 ANTIBODIES
G02B 27/01 (2006.01)	3158387	ONE WAY DISPLAY
A61B 5/22 (2006.01)	3157434	SYSTEMS AND METHODS FOR MEASURING PERFORMANCE PARAMETERS RELATED TO ARTIFICIAL ORTHOPEDIC JOINTS
C12N 9/02 (2006.01)	3155093	PRODUCTION OF LYSERGIC ACID BY GENETIC MODIFICATION OF A FUNGUS
C07D 403/14 (2006.01)	3157916	HETEROARYL COMPOUNDS FOR KINASE INHIBITION
C07D 473/16 (2006.01)	3157916	HETEROARYL COMPOUNDS FOR KINASE INHIBITION
A61K 36/076 (2006.01)	3159004	PHARMACEUTICAL COMPOSITION FOR PREVENTING AND TREATING SENILE DEMENTIA AND PREPARATION METHOD THEREFOR
A61K 36/254 (2006.01)	3159004	PHARMACEUTICAL COMPOSITION FOR PREVENTING AND TREATING SENILE DEMENTIA AND PREPARATION METHOD THEREFOR
A61K 36/296 (2006.01)	3159004	PHARMACEUTICAL COMPOSITION FOR PREVENTING AND TREATING SENILE DEMENTIA AND PREPARATION METHOD THEREFOR
A61K 36/8964 (2006.01)	3159004	PHARMACEUTICAL COMPOSITION FOR PREVENTING AND TREATING SENILE DEMENTIA AND PREPARATION METHOD THEREFOR
A61K 125/00 (2006.01)	3159004	PHARMACEUTICAL COMPOSITION FOR PREVENTING AND TREATING SENILE DEMENTIA AND PREPARATION METHOD THEREFOR
A61K 131/00 (2006.01)	3159004	PHARMACEUTICAL COMPOSITION FOR PREVENTING AND TREATING SENILE DEMENTIA AND PREPARATION METHOD THEREFOR
A61P 25/28 (2006.01)	3159004	PHARMACEUTICAL COMPOSITION FOR PREVENTING AND TREATING SENILE DEMENTIA AND PREPARATION METHOD THEREFOR
A61K 31/404 (2006.01)	3157524	METHODS OF TREATING CANCER AND PREVENTING CANCER DRUG RESISTANCE
A61K 31/4709 (2006.01)	3157524	METHODS OF TREATING CANCER AND PREVENTING CANCER DRUG RESISTANCE
A61P 35/00 (2006.01)	3157524	METHODS OF TREATING CANCER AND PREVENTING CANCER DRUG RESISTANCE
A61K 31/7068 (2006.01)	3160475	SUBSTITUTED NUCLEOSIDES, NUCLEOTIDES AND ANALOGS THEREOF
A61K 31/7072 (2006.01)	3160475	SUBSTITUTED NUCLEOSIDES, NUCLEOTIDES AND ANALOGS THEREOF
A61K 31/7076 (2006.01)	3160475	SUBSTITUTED NUCLEOSIDES, NUCLEOTIDES AND ANALOGS THEREOF
A61K 31/708 (2006.01)	3160475	SUBSTITUTED NUCLEOSIDES, NUCLEOTIDES AND ANALOGS THEREOF
A61P 31/14 (2006.01)	3160475	SUBSTITUTED NUCLEOSIDES, NUCLEOTIDES AND ANALOGS THEREOF
C07D 403/06 (2006.01)	3160959	STEREOCHEMICALLY ENRICHED COMPOSITIONS FOR DELIVERY OF NUCLEIC ACIDS
C07D 413/06 (2006.01)	3160959	STEREOCHEMICALLY ENRICHED COMPOSITIONS FOR DELIVERY OF NUCLEIC ACIDS
A61K 9/12 (2006.01)	3162402	NASAL SPRAY NOZZLE TO BE USED IN MEDICAL SYRINGE

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A61K 47/02 (2006.01)	3162402	NASAL SPRAY NOZZLE TO BE USED IN MEDICAL SYRINGE
A61K 47/32 (2006.01)	3162402	NASAL SPRAY NOZZLE TO BE USED IN MEDICAL SYRINGE
A61M 11/00 (2006.01)	3162402	NASAL SPRAY NOZZLE TO BE USED IN MEDICAL SYRINGE
A61M 15/08 (2006.01)	3162402	NASAL SPRAY NOZZLE TO BE USED IN MEDICAL SYRINGE
B05B 1/34 (2006.01)	3162402	NASAL SPRAY NOZZLE TO BE USED IN MEDICAL SYRINGE
A61K 39/395 (2006.01)	3157564	INTERFERON ALPHA AND OMEGA ANTIBODY ANTAGONISTS
C12N 15/00 (2006.01)	3157564	INTERFERON ALPHA AND OMEGA ANTIBODY ANTAGONISTS
A61K 38/00 (2006.01)	3160491	PHARMACEUTICAL COMPOSITIONS
A61K 38/16 (2006.01)	3160491	PHARMACEUTICAL COMPOSITIONS
A61K 38/26 (2006.01)	3160491	PHARMACEUTICAL COMPOSITIONS
C07K 14/00 (2006.01)	3160491	PHARMACEUTICAL COMPOSITIONS
A61K 31/4155 (2006.01)	3160940	SUBSTITUTED BENZENE AND 6,5-FUSED BICYCLIC HETEROARYL COMPOUNDS
A61K 31/4412 (2006.01)	3160940	SUBSTITUTED BENZENE AND 6,5-FUSED BICYCLIC HETEROARYL COMPOUNDS
A61K 31/444 (2006.01)	3160940	SUBSTITUTED BENZENE AND 6,5-FUSED BICYCLIC HETEROARYL COMPOUNDS
A61P 35/00 (2006.01)	3160940	SUBSTITUTED BENZENE AND 6,5-FUSED BICYCLIC HETEROARYL COMPOUNDS
A61P 35/02 (2006.01)	3160940	SUBSTITUTED BENZENE AND 6,5-FUSED BICYCLIC HETEROARYL COMPOUNDS
C07D 213/20 (2006.01)	3160940	SUBSTITUTED BENZENE AND 6,5-FUSED BICYCLIC HETEROARYL COMPOUNDS
C07D 213/64 (2006.01)	3160940	SUBSTITUTED BENZENE AND 6,5-FUSED BICYCLIC HETEROARYL COMPOUNDS
C07D 213/68 (2006.01)	3160940	SUBSTITUTED BENZENE AND 6,5-FUSED BICYCLIC HETEROARYL COMPOUNDS
C07D 403/12 (2006.01)	3160940	SUBSTITUTED BENZENE AND 6,5-FUSED BICYCLIC HETEROARYL COMPOUNDS
C07D 403/14 (2006.01)	3160940	SUBSTITUTED BENZENE AND 6,5-FUSED BICYCLIC HETEROARYL COMPOUNDS
C07D 405/14 (2006.01)	3160940	SUBSTITUTED BENZENE AND 6,5-FUSED BICYCLIC HETEROARYL COMPOUNDS
C07K 16/10 (2006.01)	3161490	COMPOSITIONS AND METHODS FOR DETECTING HUMAN PEGIVIRUS 2 (HPgV-2)
C12P 21/08 (2006.01)	3161490	COMPOSITIONS AND METHODS FOR DETECTING HUMAN PEGIVIRUS 2 (HPgV-2)
C12Q 1/70 (2006.01)	3161490	COMPOSITIONS AND METHODS FOR DETECTING HUMAN PEGIVIRUS 2 (HPgV-2)
G01N 33/53 (2006.01)	3161490	COMPOSITIONS AND METHODS FOR DETECTING HUMAN PEGIVIRUS 2 (HPgV-2)
G01N 33/576 (2006.01)	3161490	COMPOSITIONS AND METHODS FOR DETECTING HUMAN PEGIVIRUS 2 (HPgV-2)
A61K 9/12 (2006.01)	3162378	INFLUENZA VACCINE NASAL VACCINATION SYSTEM
A61K 39/145 (2006.01)	3162378	INFLUENZA VACCINE NASAL VACCINATION SYSTEM
A61K 47/32 (2006.01)	3162378	INFLUENZA VACCINE NASAL VACCINATION SYSTEM
A61M 11/00 (2006.01)	3162378	INFLUENZA VACCINE NASAL VACCINATION SYSTEM
A61P 31/16 (2006.01)	3162378	INFLUENZA VACCINE NASAL VACCINATION SYSTEM
A61K 31/7076 (2006.01)	3160477	PRMT5 INHIBITORS AND USES THEREOF
C07K 16/28 (2006.01)	3161004	COVALENTLY BONDED DIABODIES HAVING IMMUNOREACTIVITY WITH PD-1 AND LAG-3, AND METHODS OF USE THEREOF
A61K 31/56 (2006.01)	3157531	METHODS AND COMPOSITIONS FOR STIMULATION OF THE INTESTINAL ENTEROENDOCRINE SYSTEM FOR TREATING DISEASES OR CONDITIONS RELATED TO THE SAME

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A61K 31/575 (2006.01)	3157531	METHODS AND COMPOSITIONS FOR STIMULATION OF THE INTESTINAL ENTEROENDOCRINE SYSTEM FOR TREATING DISEASES OR CONDITIONS RELATED TO THE SAME
A61K 35/56 (2015.01)	3157531	METHODS AND COMPOSITIONS FOR STIMULATION OF THE INTESTINAL ENTEROENDOCRINE SYSTEM FOR TREATING DISEASES OR CONDITIONS RELATED TO THE SAME
A61P 1/00 (2006.01)	3157531	METHODS AND COMPOSITIONS FOR STIMULATION OF THE INTESTINAL ENTEROENDOCRINE SYSTEM FOR TREATING DISEASES OR CONDITIONS RELATED TO THE SAME
A61P 25/00 (2006.01)	3157531	METHODS AND COMPOSITIONS FOR STIMULATION OF THE INTESTINAL ENTEROENDOCRINE SYSTEM FOR TREATING DISEASES OR CONDITIONS RELATED TO THE SAME
A61P 25/28 (2006.01)	3157531	METHODS AND COMPOSITIONS FOR STIMULATION OF THE INTESTINAL ENTEROENDOCRINE SYSTEM FOR TREATING DISEASES OR CONDITIONS RELATED TO THE SAME
A61K 31/7068 (2006.01)	3160476	SUBSTITUTED NUCLEOSIDES, NUCLEOTIDES AND ANALOGS THEREOF
A61K 31/7072 (2006.01)	3160476	SUBSTITUTED NUCLEOSIDES, NUCLEOTIDES AND ANALOGS THEREOF
A61K 31/7076 (2006.01)	3160476	SUBSTITUTED NUCLEOSIDES, NUCLEOTIDES AND ANALOGS THEREOF
A61K 31/708 (2006.01)	3160476	SUBSTITUTED NUCLEOSIDES, NUCLEOTIDES AND ANALOGS THEREOF
A61P 31/14 (2006.01)	3160476	SUBSTITUTED NUCLEOSIDES, NUCLEOTIDES AND ANALOGS THEREOF
A61K 38/46 (2006.01)	3160494	GENERATION OF MANNOSE-6-PHOSPHATE CONTAINING RECOMBINANT ALPHA-N-ACETYL GLUCOSAMINIDASE
C12N 9/24 (2006.01)	3160494	GENERATION OF MANNOSE-6-PHOSPHATE CONTAINING RECOMBINANT ALPHA-N-ACETYL GLUCOSAMINIDASE
C12P 21/00 (2006.01)	3160494	GENERATION OF MANNOSE-6-PHOSPHATE CONTAINING RECOMBINANT ALPHA-N-ACETYL GLUCOSAMINIDASE
F01D 1/36 (2006.01)	3161262	ENERGY EXTRACTION APPARATUS AND METHOD
F01D 15/10 (2006.01)	3161262	ENERGY EXTRACTION APPARATUS AND METHOD
F24F 12/00 (2006.01)	3161262	ENERGY EXTRACTION APPARATUS AND METHOD
C07H 1/04 (2006.01)	3160979	METHODS OF PREPARING SUBSTITUTED NUCLEOTIDE ANALOGS
C07H 19/067 (2006.01)	3160979	METHODS OF PREPARING SUBSTITUTED NUCLEOTIDE ANALOGS
C07H 19/10 (2006.01)	3160979	METHODS OF PREPARING SUBSTITUTED NUCLEOTIDE ANALOGS
A61K 31/4353 (2006.01)	3160466	PRMT5 INHIBITORS AND USES THEREOF
A62C 13/66 (2006.01)	3160598	FIRE EXTINGUISHER WITH INTERNAL MIXING AND GAS CARTRIDGE
A62C 13/74 (2006.01)	3160598	FIRE EXTINGUISHER WITH INTERNAL MIXING AND GAS CARTRIDGE
A61K 31/451 (2006.01)	3160470	ANALOGS OF PRIDOPIDINE, THEIR PREPARATION AND USE
G01N 33/50 (2006.01)	3164710	BIOLOGICAL CHARACTERIZATION OF A GLATIRAMER ACETATE RELATED DRUG PRODUCT USING MAMMALIAN AND HUMAN CELLS
H04L 5/00 (2006.01)	3164980	PHYSICAL LAYER PROTOCOL DATA UNIT FORMAT IN A HIGH EFFICIENCY WIRELESS LAN
H04L 27/26 (2006.01)	3164980	PHYSICAL LAYER PROTOCOL DATA UNIT FORMAT IN A HIGH EFFICIENCY WIRELESS LAN
H04L 29/06 (2006.01)	3164980	PHYSICAL LAYER PROTOCOL DATA UNIT FORMAT IN A HIGH EFFICIENCY WIRELESS LAN
A61K 35/747 (2015.01)	3164145	BI-LAYER DUAL RELEASE PROBIOTIC TABLETS
A61K 31/74 (2006.01)	3164139	TOPICAL COMPOSITIONS AND METHODS FOR TREATING WOUNDS
A61P 17/00 (2006.01)	3164139	TOPICAL COMPOSITIONS AND METHODS FOR TREATING WOUNDS
A61K 31/7088 (2006.01)	3160478	OPTIMIZED FACTOR IX GENE
C07H 21/00 (2006.01)	3160478	OPTIMIZED FACTOR IX GENE
A61B 5/055 (2006.01)	3164069	SYSTEMS AND METHODS FOR IDENTIFYING AND PROFILING MUSCLE PATTERNS
A61K 31/437 (2006.01)	3160467	METHODS FOR RETREATING IRRITABLE BOWEL SYNDROME (IBS)
A61K 36/47 (2006.01)	3160467	METHODS FOR RETREATING IRRITABLE BOWEL SYNDROME (IBS)
A61P 1/00 (2006.01)	3160467	METHODS FOR RETREATING IRRITABLE BOWEL SYNDROME (IBS)

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A61P 1/12 (2006.01)	3160467	METHODS FOR RETREATING IRRITABLE BOWEL SYNDROME (IBS)
A61K 31/44 (2006.01)	3164130	HETEROARYL COMPOUNDS USEFUL AS INHIBITORS OF SUMO ACTIVATING ENZYME
A61K 31/506 (2006.01)	3164130	HETEROARYL COMPOUNDS USEFUL AS INHIBITORS OF SUMO ACTIVATING ENZYME
C07D 239/24 (2006.01)	3164130	HETEROARYL COMPOUNDS USEFUL AS INHIBITORS OF SUMO ACTIVATING ENZYME
A61K 31/198 (2006.01)	3164125	METHODS AND COMPOSITIONS FOR TREATING OBESITY, PREVENTING WEIGHT GAIN, PROMOTING WEIGHT LOSS, PROMOTING SLIMMING, OR TREATING OR PREVENTING THE DEVELOPMENT OF DIABETES
G02C 5/02 (2006.01)	3164758	COLLAPSIBLE EYEWEAR
A61K 31/5377 (2006.01)	3165525	METHOD FOR PRODUCING INDOLE COMPOUND
A61P 29/00 (2006.01)	3165525	METHOD FOR PRODUCING INDOLE COMPOUND
C07C 269/00 (2006.01)	3165525	METHOD FOR PRODUCING INDOLE COMPOUND
C07C 271/28 (2006.01)	3165525	METHOD FOR PRODUCING INDOLE COMPOUND
C07D 231/56 (2006.01)	3165525	METHOD FOR PRODUCING INDOLE COMPOUND
C07D 403/04 (2006.01)	3165525	METHOD FOR PRODUCING INDOLE COMPOUND
C07D 405/04 (2006.01)	3165525	METHOD FOR PRODUCING INDOLE COMPOUND
C07D 405/14 (2006.01)	3165525	METHOD FOR PRODUCING INDOLE COMPOUND
A61K 31/522 (2006.01)	3166615	METHODS FOR THE TREATMENT OF HEPATITIS B AND HEPATITIS D VIRUS INFECTIONS
A61K 31/675 (2006.01)	3166615	METHODS FOR THE TREATMENT OF HEPATITIS B AND HEPATITIS D VIRUS INFECTIONS
A61K 31/7088 (2006.01)	3166615	METHODS FOR THE TREATMENT OF HEPATITIS B AND HEPATITIS D VIRUS INFECTIONS
A61P 31/20 (2006.01)	3166615	METHODS FOR THE TREATMENT OF HEPATITIS B AND HEPATITIS D VIRUS INFECTIONS
A63G 27/00 (2006.01)	3166702	HABITABLE SUPPORT STRUCTURE FOR OBSERVATION WHEELS
B67D 1/14 (2006.01)	3160895	MIXING NOZZLE FOR A BLENDED BEVERAGE FOR A MULTIPLE FLAVOR BEVERAGE DISPENSING SYSTEM
B67D 3/00 (2006.01)	3160895	MIXING NOZZLE FOR A BLENDED BEVERAGE FOR A MULTIPLE FLAVOR BEVERAGE DISPENSING SYSTEM
G01F 1/00 (2006.01)	3164678	MEASUREMENT OF FLOW THROUGH PIPELINES
G05D 7/00 (2006.01)	3164678	MEASUREMENT OF FLOW THROUGH PIPELINES
G05D 16/00 (2006.01)	3164678	MEASUREMENT OF FLOW THROUGH PIPELINES
A61B 5/00 (2006.01)	3166482	SYSTEM AND METHOD FOR DISTINGUISHING A CARDIAC EVENT FROM NOISE IN AN ELECTROCARDIOGRAM (ECG) SIGNAL
A61B 5/0402 (2006.01)	3166482	SYSTEM AND METHOD FOR DISTINGUISHING A CARDIAC EVENT FROM NOISE IN AN ELECTROCARDIOGRAM (ECG) SIGNAL
A61K 35/50 (2015.01)	3167049	MICRONIZED WHARTON'S JELLY
A61L 27/38 (2006.01)	3167049	MICRONIZED WHARTON'S JELLY
C12N 5/073 (2010.01)	3167049	MICRONIZED WHARTON'S JELLY
B01F 17/42 (2006.01)	3135369	DISPERSANT, DISPERSION COMPOSITION, AND FIBROUS SHEET
B82Y 30/00 (2011.01)	3135369	DISPERSANT, DISPERSION COMPOSITION, AND FIBROUS SHEET
C01B 32/05 (2017.01)	3135369	DISPERSANT, DISPERSION COMPOSITION, AND FIBROUS SHEET
C08G 65/04 (2006.01)	3135369	DISPERSANT, DISPERSION COMPOSITION, AND FIBROUS SHEET
C09B 67/20 (2006.01)	3135369	DISPERSANT, DISPERSION COMPOSITION, AND FIBROUS SHEET
C09B 67/46 (2006.01)	3135369	DISPERSANT, DISPERSION COMPOSITION, AND FIBROUS SHEET
F16H 3/00 (2006.01)	3161345	KVSV INSTANT ENERGY SYSTEM
A61K 31/404 (2006.01)	3156407	ENANTIOMERS OF SPIRO-OXINDOLE AND THEIR USES AS THERAPEUTIC AGENTS
A61P 29/00 (2006.01)	3156407	ENANTIOMERS OF SPIRO-OXINDOLE AND THEIR USES AS THERAPEUTIC AGENTS

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C07D 491/22 (2006.01)	3156407	ENANTIOMERS OF SPIRO-OXINDOLE AND THEIR USES AS THERAPEUTIC AGENTS
A61C 8/00 (2006.01)	3167840	SCREW IMPLANT WITH AN APICAL CUTTING THREAD AND CORONAL PROP FOR COMPRESSION OR CONDENSING OF THE CORONAL BONE
B07C 5/00 (2006.01)	3138635	SYSTEM FOR THE DISTRIBUTION, AUTOMATIC PACKAGING AND RETURN OF PUBLISHING PRODUCTS
B07C 5/34 (2006.01)	3138635	SYSTEM FOR THE DISTRIBUTION, AUTOMATIC PACKAGING AND RETURN OF PUBLISHING PRODUCTS
A61B 17/00 (2006.01)	3066989	SURGICAL SUTURE
A61B 17/04 (2006.01)	3066989	SURGICAL SUTURE
A61B 17/06 (2006.01)	3066989	SURGICAL SUTURE
B21B 17/00 (2006.01)	3143347	LOW COST PARABOLIC CYLINDRICAL TROUGH FOR CONCENTRATED SOLAR POWER
F24J 2/14 (2006.01)	3143347	LOW COST PARABOLIC CYLINDRICAL TROUGH FOR CONCENTRATED SOLAR POWER
F24J 2/52 (2006.01)	3143347	LOW COST PARABOLIC CYLINDRICAL TROUGH FOR CONCENTRATED SOLAR POWER
C07K 16/28 (2006.01)	3166974	ANTI-PD-L1 ANTIBODIES AND DIAGNOSTIC USES THEREOF
G01N 33/53 (2006.01)	3166974	ANTI-PD-L1 ANTIBODIES AND DIAGNOSTIC USES THEREOF
C07K 14/495 (2006.01)	3155004	VACCINE FOR IMMUNOCOMPROMISED HOSTS
A61L 9/014 (2006.01)	3157583	METHOD FOR THE CONTROL OF ODOUR
A61K 31/47 (2006.01)	3145913	NOVEL POLYMORPHS OF CABOZANTINIB (S)-MALATE AND CABOZANTINIB FREE BASE
A61P 35/00 (2006.01)	3145913	NOVEL POLYMORPHS OF CABOZANTINIB (S)-MALATE AND CABOZANTINIB FREE BASE
C07D 215/233 (2006.01)	3145913	NOVEL POLYMORPHS OF CABOZANTINIB (S)-MALATE AND CABOZANTINIB FREE BASE
A01K 47/06 (2006.01)	3133915	BEE POLLEN TRAP SUITABLE FOR COLLECTING OF POLLEN IN A COMB HIVE
H01S 5/14 (2006.01)	3146601	VERTICAL EXTERNAL CAVITY SURFACE EMITTING LASER DEVICES ALLOWING HIGH COHERENCE, HIGH POWER AND LARGE TUNABILITY
H01S 5/183 (2006.01)	3146601	VERTICAL EXTERNAL CAVITY SURFACE EMITTING LASER DEVICES ALLOWING HIGH COHERENCE, HIGH POWER AND LARGE TUNABILITY
B60K 11/02 (2006.01)	3148828	AIR-COOLED HEAT EXCHANGE SYSTEM
F28D 1/03 (2006.01)	3148828	AIR-COOLED HEAT EXCHANGE SYSTEM
C07K 1/113 (2006.01)	3149033	CONTROLLING THE FORMATION OF DISULFIDE BONDS IN PROTEIN SOLUTIONS BY ADDING REDUCING AGENTS
C07K 16/00 (2006.01)	3149033	CONTROLLING THE FORMATION OF DISULFIDE BONDS IN PROTEIN SOLUTIONS BY ADDING REDUCING AGENTS
C08F 8/00 (2006.01)	3149033	CONTROLLING THE FORMATION OF DISULFIDE BONDS IN PROTEIN SOLUTIONS BY ADDING REDUCING AGENTS
A61B 17/24 (2006.01)	3160366	VENT CAP FOR A EUSTACHIAN TUBE DILATION SYSTEM
A61K 31/665 (2006.01)	3152217	CYCLIC DI-NUCLEOTIDES AS MODULATORS OF STING
A61K 31/7084 (2006.01)	3152217	CYCLIC DI-NUCLEOTIDES AS MODULATORS OF STING
A61K 39/39 (2006.01)	3152217	CYCLIC DI-NUCLEOTIDES AS MODULATORS OF STING
A61P 31/04 (2006.01)	3152217	CYCLIC DI-NUCLEOTIDES AS MODULATORS OF STING
A61P 37/04 (2006.01)	3152217	CYCLIC DI-NUCLEOTIDES AS MODULATORS OF STING
C07F 9/6574 (2006.01)	3152217	CYCLIC DI-NUCLEOTIDES AS MODULATORS OF STING
C07H 19/213 (2006.01)	3152217	CYCLIC DI-NUCLEOTIDES AS MODULATORS OF STING
A61K 31/7064 (2006.01)	3152220	NICOTINAMIDE RIBOSIDE ANALOGS AND PHARMACEUTICAL COMPOSITIONS AND USES THEREOF
A61P 3/10 (2006.01)	3152220	NICOTINAMIDE RIBOSIDE ANALOGS AND PHARMACEUTICAL COMPOSITIONS AND USES THEREOF
A61P 17/00 (2006.01)	3152220	NICOTINAMIDE RIBOSIDE ANALOGS AND PHARMACEUTICAL COMPOSITIONS AND USES THEREOF

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A61Q 17/00 (2006.01)	3152220	NICOTINAMIDE RIBOSIDE ANALOGS AND PHARMACEUTICAL COMPOSITIONS AND USES THEREOF
C07H 19/048 (2006.01)	3152220	NICOTINAMIDE RIBOSIDE ANALOGS AND PHARMACEUTICAL COMPOSITIONS AND USES THEREOF
A61K 31/7028 (2006.01)	3129031	COMPOSITION FOR TREATING STOMACH PAIN
A61K 36/232 (2006.01)	3129031	COMPOSITION FOR TREATING STOMACH PAIN
A61K 36/28 (2006.01)	3129031	COMPOSITION FOR TREATING STOMACH PAIN
A61K 36/53 (2006.01)	3129031	COMPOSITION FOR TREATING STOMACH PAIN
A61K 36/534 (2006.01)	3129031	COMPOSITION FOR TREATING STOMACH PAIN
C12N 15/90 (2006.01)	3152312	METHODS AND COMPOSITIONS FOR MODIFYING A TARGETED LOCUS
D03D 15/00 (2006.01)	3158118	VELOUR FABRIC AND METHOD OF MANUFACTURING A VELOUR FABRIC
D03D 27/00 (2006.01)	3158118	VELOUR FABRIC AND METHOD OF MANUFACTURING A VELOUR FABRIC
B62J 1/08 (2006.01)	3166841	BICYCLE SADDLE ASSEMBLY
A61M 15/00 (2006.01)	3160555	DRY POWDER INHALER AND INHALATION ACTUATED MECHANISM THEREOF
A61K 39/395 (2006.01)	3148579	ANTI-GITR ANTIBODIES AND METHODS OF USE THEREOF
C07K 16/28 (2006.01)	3148579	ANTI-GITR ANTIBODIES AND METHODS OF USE THEREOF
A61M 5/315 (2006.01)	3151887	ROTATABLE END OF DOSE FEEDBACK MECHANISM
C12M 1/00 (2006.01)	3152317	METHODS FOR HARVESTING MAMMALIAN CELL CULTURES
C12N 5/00 (2006.01)	3152317	METHODS FOR HARVESTING MAMMALIAN CELL CULTURES
C12P 21/00 (2006.01)	3152317	METHODS FOR HARVESTING MAMMALIAN CELL CULTURES
A61K 39/00 (2006.01)	3157549	NOVEL IMMUNOTHERAPY AGAINST SEVERAL TUMORS OF THE BLOOD, IN PARTICULAR CHRONIC LYMPHOID LEUKEMIA (CLL)
D01F 1/10 (2006.01)	3164533	MULTIFILAMENT POLYESTER FIBRES
D01F 6/62 (2006.01)	3164533	MULTIFILAMENT POLYESTER FIBRES
E05B 15/02 (2006.01)	3155192	SILENT CLOSURE SYSTEM FOR MAIN DOORS OR THE LIKE, WITH A DETECTION SENSOR FOR THE CLOSED AND OPEN STATE OF THE MAIN DOOR
E05B 17/00 (2006.01)	3155192	SILENT CLOSURE SYSTEM FOR MAIN DOORS OR THE LIKE, WITH A DETECTION SENSOR FOR THE CLOSED AND OPEN STATE OF THE MAIN DOOR
E05B 47/06 (2006.01)	3155192	SILENT CLOSURE SYSTEM FOR MAIN DOORS OR THE LIKE, WITH A DETECTION SENSOR FOR THE CLOSED AND OPEN STATE OF THE MAIN DOOR
A61K 31/47 (2006.01)	3157915	SUBSTITUTED DIHYDROISOQUINOLINONE COMPOUNDS
A61P 35/00 (2006.01)	3157915	SUBSTITUTED DIHYDROISOQUINOLINONE COMPOUNDS
C07D 401/06 (2006.01)	3157915	SUBSTITUTED DIHYDROISOQUINOLINONE COMPOUNDS
C07D 401/14 (2006.01)	3157915	SUBSTITUTED DIHYDROISOQUINOLINONE COMPOUNDS
C07D 405/14 (2006.01)	3157915	SUBSTITUTED DIHYDROISOQUINOLINONE COMPOUNDS
A47K 10/32 (2006.01)	3145378	SUPPORTING ROD
A47K 10/38 (2006.01)	3145378	SUPPORTING ROD
C07D 307/42 (2006.01)	3157910	PROCESS FOR THE SELECTIVE OXIDATION OF 5-HYDROXYMETHYLFURFURAL
C07D 307/46 (2006.01)	3157910	PROCESS FOR THE SELECTIVE OXIDATION OF 5-HYDROXYMETHYLFURFURAL
A61K 31/426 (2006.01)	3157918	2-ARYL-4-HYDROXY-1,3-THIAZOLE DERIVATIVES USEFUL AS TRPM8-INHIBITORS IN TREATMENT OF NEURALGIA, PAIN, COPD AND ASTHMA
A61P 29/00 (2006.01)	3157918	2-ARYL-4-HYDROXY-1,3-THIAZOLE DERIVATIVES USEFUL AS TRPM8-INHIBITORS IN TREATMENT OF NEURALGIA, PAIN, COPD AND ASTHMA
C07D 263/42 (2006.01)	3157918	2-ARYL-4-HYDROXY-1,3-THIAZOLE DERIVATIVES USEFUL AS TRPM8-INHIBITORS IN TREATMENT OF NEURALGIA, PAIN, COPD AND ASTHMA
C07D 417/04 (2006.01)	3157918	2-ARYL-4-HYDROXY-1,3-THIAZOLE DERIVATIVES USEFUL AS TRPM8-INHIBITORS IN TREATMENT OF NEURALGIA, PAIN, COPD AND ASTHMA
C12N 9/00 (2006.01)	3152318	CELL CULTURE PROCESS FOR PRODUCING A PROTEIN

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
C12N 15/62 (2006.01)	3152318	CELL CULTURE PROCESS FOR PRODUCING A PROTEIN
C12P 21/00 (2006.01)	3152318	CELL CULTURE PROCESS FOR PRODUCING A PROTEIN
C12M 1/00 (2006.01)	3152299	SEED TRAIN PROCESSES AND USES THEREOF
C12M 3/06 (2006.01)	3152299	SEED TRAIN PROCESSES AND USES THEREOF
C12N 5/077 (2010.01)	3152299	SEED TRAIN PROCESSES AND USES THEREOF
C09C 1/02 (2006.01)	3167011	DRYING PROCESS
C12M 1/00 (2006.01)	3152293	PERFUSION CULTURING METHODS AND USES THEREOF
C12M 1/32 (2006.01)	3152293	PERFUSION CULTURING METHODS AND USES THEREOF
C12M 3/00 (2006.01)	3152293	PERFUSION CULTURING METHODS AND USES THEREOF
A61K 31/7048 (2006.01)	3139932	TREATMENT REGIMEN TIACUMICIN COMPOUND
A61P 31/04 (2006.01)	3139932	TREATMENT REGIMEN TIACUMICIN COMPOUND
A61K 31/575 (2006.01)	3149019	CHOLANE DERIVATIVES FOR USE IN THE TREATMENT AND/OR PREVENTION OF FXR AND TGR5/GPBAR1 MEDIATED DISEASES
A61K 35/00 (2006.01)	3149019	CHOLANE DERIVATIVES FOR USE IN THE TREATMENT AND/OR PREVENTION OF FXR AND TGR5/GPBAR1 MEDIATED DISEASES
A61P 1/16 (2006.01)	3149019	CHOLANE DERIVATIVES FOR USE IN THE TREATMENT AND/OR PREVENTION OF FXR AND TGR5/GPBAR1 MEDIATED DISEASES
A61P 9/00 (2006.01)	3149019	CHOLANE DERIVATIVES FOR USE IN THE TREATMENT AND/OR PREVENTION OF FXR AND TGR5/GPBAR1 MEDIATED DISEASES
A61P 9/10 (2006.01)	3149019	CHOLANE DERIVATIVES FOR USE IN THE TREATMENT AND/OR PREVENTION OF FXR AND TGR5/GPBAR1 MEDIATED DISEASES
C07J 9/00 (2006.01)	3149019	CHOLANE DERIVATIVES FOR USE IN THE TREATMENT AND/OR PREVENTION OF FXR AND TGR5/GPBAR1 MEDIATED DISEASES
C07J 31/00 (2006.01)	3149019	CHOLANE DERIVATIVES FOR USE IN THE TREATMENT AND/OR PREVENTION OF FXR AND TGR5/GPBAR1 MEDIATED DISEASES
C07J 41/00 (2006.01)	3149019	CHOLANE DERIVATIVES FOR USE IN THE TREATMENT AND/OR PREVENTION OF FXR AND TGR5/GPBAR1 MEDIATED DISEASES
A61K 31/439 (2006.01)	3152201	AMINOESTER DERIVATIVES
A61P 11/00 (2006.01)	3152201	AMINOESTER DERIVATIVES
C07D 409/14 (2006.01)	3152201	AMINOESTER DERIVATIVES
C07D 453/02 (2006.01)	3152201	AMINOESTER DERIVATIVES
A61K 31/439 (2006.01)	3152204	CARBAMATE DERIVATIVES WHICH ARE BOTH PHOSPHODIESTERASE 4 (PDE4) ENZYME INHIBITORS AND MUSCARINIC M3 RECEPTOR ANTAGONISTS
A61P 11/00 (2006.01)	3152204	CARBAMATE DERIVATIVES WHICH ARE BOTH PHOSPHODIESTERASE 4 (PDE4) ENZYME INHIBITORS AND MUSCARINIC M3 RECEPTOR ANTAGONISTS
C07D 453/02 (2006.01)	3152204	CARBAMATE DERIVATIVES WHICH ARE BOTH PHOSPHODIESTERASE 4 (PDE4) ENZYME INHIBITORS AND MUSCARINIC M3 RECEPTOR ANTAGONISTS
A61K 9/00 (2006.01)	3151812	INHALATION PARTICLES COMPRISING A COMBINATION OF AN ANTICHOLINERGIC, A CORTICOSTEROID AND A BETA-ADRENERGIC
A61K 31/167 (2006.01)	3151812	INHALATION PARTICLES COMPRISING A COMBINATION OF AN ANTICHOLINERGIC, A CORTICOSTEROID AND A BETA-ADRENERGIC
A61K 31/40 (2006.01)	3151812	INHALATION PARTICLES COMPRISING A COMBINATION OF AN ANTICHOLINERGIC, A CORTICOSTEROID AND A BETA-ADRENERGIC
A61K 31/573 (2006.01)	3151812	INHALATION PARTICLES COMPRISING A COMBINATION OF AN ANTICHOLINERGIC, A CORTICOSTEROID AND A BETA-ADRENERGIC
C07K 14/46 (2006.01)	3149163	PROHEMOSTATIC PROTEINS FOR THE TREATMENT OF BLEEDING
C12N 9/64 (2006.01)	3149163	PROHEMOSTATIC PROTEINS FOR THE TREATMENT OF BLEEDING
F41A 33/00 (2006.01)	3143363	ELECTRONIC SIMULATION DEVICE FOR WEAPON
F41A 33/06 (2006.01)	3143363	ELECTRONIC SIMULATION DEVICE FOR WEAPON
A63F 5/04 (2006.01)	3160604	GAMING DEVICE COMPRISING A ROTATABLE GAME WHEEL
A63F 9/24 (2006.01)	3160604	GAMING DEVICE COMPRISING A ROTATABLE GAME WHEEL

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
B60P 1/02 (2006.01)	3148840	LOCKING ASSEMBLY FOR LOCKING AND UNLOCKING A PALLET ON A SUPPORT STRUCTURE
B60P 3/08 (2006.01)	3148840	LOCKING ASSEMBLY FOR LOCKING AND UNLOCKING A PALLET ON A SUPPORT STRUCTURE
B61D 3/18 (2006.01)	3148840	LOCKING ASSEMBLY FOR LOCKING AND UNLOCKING A PALLET ON A SUPPORT STRUCTURE
A61K 31/506 (2006.01)	3148991	DASATINIB SALTS
A61P 35/00 (2006.01)	3148991	DASATINIB SALTS
C07D 417/12 (2006.01)	3148991	DASATINIB SALTS
A61K 31/4015 (2006.01)	3148531	PYRROLIDINE-2,5-DIONE DERIVATIVES, PHARMACEUTICAL COMPOSITIONS AND METHODS FOR USE AS IDO1 INHIBITORS
A61K 31/404 (2006.01)	3148531	PYRROLIDINE-2,5-DIONE DERIVATIVES, PHARMACEUTICAL COMPOSITIONS AND METHODS FOR USE AS IDO1 INHIBITORS
A61P 35/00 (2006.01)	3148531	PYRROLIDINE-2,5-DIONE DERIVATIVES, PHARMACEUTICAL COMPOSITIONS AND METHODS FOR USE AS IDO1 INHIBITORS
C07D 207/46 (2006.01)	3148531	PYRROLIDINE-2,5-DIONE DERIVATIVES, PHARMACEUTICAL COMPOSITIONS AND METHODS FOR USE AS IDO1 INHIBITORS
C07D 403/04 (2006.01)	3148531	PYRROLIDINE-2,5-DIONE DERIVATIVES, PHARMACEUTICAL COMPOSITIONS AND METHODS FOR USE AS IDO1 INHIBITORS
A61M 15/00 (2006.01)	3155760	MEDICAL DEVICE COMMUNICATION
H04L 12/28 (2006.01)	3155760	MEDICAL DEVICE COMMUNICATION
A61K 31/519 (2006.01)	3154980	TETRAHYDROTRIAZOLOPYRIMIDINE DERIVATIVES, PHARMACEUTICAL COMPOSITIONS CONTAINING THE SAME AND USES
A61P 1/00 (2006.01)	3154980	TETRAHYDROTRIAZOLOPYRIMIDINE DERIVATIVES, PHARMACEUTICAL COMPOSITIONS CONTAINING THE SAME AND USES
A61P 11/00 (2006.01)	3154980	TETRAHYDROTRIAZOLOPYRIMIDINE DERIVATIVES, PHARMACEUTICAL COMPOSITIONS CONTAINING THE SAME AND USES
C07D 487/04 (2006.01)	3154980	TETRAHYDROTRIAZOLOPYRIMIDINE DERIVATIVES, PHARMACEUTICAL COMPOSITIONS CONTAINING THE SAME AND USES
A61K 38/20 (2006.01)	3164414	ANTIBODIES TO IL-15
A61K 39/395 (2006.01)	3164414	ANTIBODIES TO IL-15
C07K 16/24 (2006.01)	3164414	ANTIBODIES TO IL-15
C12N 5/10 (2006.01)	3164414	ANTIBODIES TO IL-15
G06F 9/445 (2006.01)	3158433	SYSTEM AND METHOD FOR INTEGRATING WEB AND NATIVE APPLICATIONS FROM WEB-BASED CONTEXTS
G06F 17/20 (2006.01)	3158433	SYSTEM AND METHOD FOR INTEGRATING WEB AND NATIVE APPLICATIONS FROM WEB-BASED CONTEXTS
G06F 17/30 (2006.01)	3158433	SYSTEM AND METHOD FOR INTEGRATING WEB AND NATIVE APPLICATIONS FROM WEB-BASED CONTEXTS
B65D 43/02 (2006.01)	3157832	LID-CONTAINER ASSEMBLY MADE OF PLASTIC MATERIAL
C07K 16/46 (2006.01)	3161007	MULTISPECIFIC ANTIBODY CONSTRUCTS
C07D 471/04 (2006.01)	3160964	ARYL RECEPTOR MODULATORS AND METHODS OF MAKING AND USING THE SAME
C07D 487/04 (2006.01)	3160964	ARYL RECEPTOR MODULATORS AND METHODS OF MAKING AND USING THE SAME
C07D 495/04 (2006.01)	3160964	ARYL RECEPTOR MODULATORS AND METHODS OF MAKING AND USING THE SAME
F24D 19/00 (2006.01)	3143355	RADIATOR ELEMENT PROVIDED WITH A HOOKED CLOSING CAP AND RADIATOR THEREOF
F28F 9/02 (2006.01)	3143355	RADIATOR ELEMENT PROVIDED WITH A HOOKED CLOSING CAP AND RADIATOR THEREOF
F28F 9/26 (2006.01)	3143355	RADIATOR ELEMENT PROVIDED WITH A HOOKED CLOSING CAP AND RADIATOR THEREOF
E04H 6/18 (2006.01)	3146130	TRANSFERRING CARRIAGE OF VEHICLES FOR AN AUTOMATIC MECHANIC PARKING SYSTEM

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
E04H 6/24 (2006.01)	3146130	TRANSFERRING CARRIAGE OF VEHICLES FOR AN AUTOMATIC MECHANIC PARKING SYSTEM
E04H 6/30 (2006.01)	3146130	TRANSFERRING CARRIAGE OF VEHICLES FOR AN AUTOMATIC MECHANIC PARKING SYSTEM
E04H 6/36 (2006.01)	3146130	TRANSFERRING CARRIAGE OF VEHICLES FOR AN AUTOMATIC MECHANIC PARKING SYSTEM
A61F 2/00 (2006.01)	3160386	ARTIFICIAL SPHINCTER
E04C 3/00 (2006.01)	3146119	PNEUMATIC SUPPORT
E04C 3/04 (2006.01)	3146119	PNEUMATIC SUPPORT
E04C 3/38 (2006.01)	3146119	PNEUMATIC SUPPORT
C07K 14/47 (2006.01)	3140319	NOVEL IMMUNOTHERAPY AGAINST SEVERAL TUMORS OF THE BLOOD, SUCH AS ACUTE MYELOID LEUKEMIA (AML)
C07K 14/705 (2006.01)	3140319	NOVEL IMMUNOTHERAPY AGAINST SEVERAL TUMORS OF THE BLOOD, SUCH AS ACUTE MYELOID LEUKEMIA (AML)
C12N 5/0783 (2010.01)	3140319	NOVEL IMMUNOTHERAPY AGAINST SEVERAL TUMORS OF THE BLOOD, SUCH AS ACUTE MYELOID LEUKEMIA (AML)
C01F 11/44 (2006.01)	3157871	METHOD FOR PRODUCING ANHYDROUS CALCIUM NITRATE POWDER
A61K 31/7088 (2006.01)	3161139	APTAMERS SPECIFIC FOR TLR-4 AND USES THEREOF
A61P 29/00 (2006.01)	3161139	APTAMERS SPECIFIC FOR TLR-4 AND USES THEREOF
C12N 15/115 (2010.01)	3161139	APTAMERS SPECIFIC FOR TLR-4 AND USES THEREOF
B03B 9/06 (2006.01)	3145898	METHOD AND INSTALLATION FOR TREATING A WASTE MIXTURE, INCLUDING SEPARATION AND COMPOSTING OF SAID MIXTURE
B07B 13/04 (2006.01)	3145898	METHOD AND INSTALLATION FOR TREATING A WASTE MIXTURE, INCLUDING SEPARATION AND COMPOSTING OF SAID MIXTURE
B09B 3/00 (2006.01)	3145898	METHOD AND INSTALLATION FOR TREATING A WASTE MIXTURE, INCLUDING SEPARATION AND COMPOSTING OF SAID MIXTURE
C05F 17/00 (2006.01)	3145898	METHOD AND INSTALLATION FOR TREATING A WASTE MIXTURE, INCLUDING SEPARATION AND COMPOSTING OF SAID MIXTURE
C05F 17/02 (2006.01)	3145898	METHOD AND INSTALLATION FOR TREATING A WASTE MIXTURE, INCLUDING SEPARATION AND COMPOSTING OF SAID MIXTURE
B03B 9/06 (2006.01)	3145636	METHOD AND INSTALLATION FOR TREATING A MIXTURE OF WASTE, HAVING TWO COMPOSTING CYCLES
B09B 3/00 (2006.01)	3145636	METHOD AND INSTALLATION FOR TREATING A MIXTURE OF WASTE, HAVING TWO COMPOSTING CYCLES
B09B 5/00 (2006.01)	3145636	METHOD AND INSTALLATION FOR TREATING A MIXTURE OF WASTE, HAVING TWO COMPOSTING CYCLES
C05F 17/00 (2006.01)	3145636	METHOD AND INSTALLATION FOR TREATING A MIXTURE OF WASTE, HAVING TWO COMPOSTING CYCLES
C05F 17/02 (2006.01)	3145636	METHOD AND INSTALLATION FOR TREATING A MIXTURE OF WASTE, HAVING TWO COMPOSTING CYCLES
B65G 1/04 (2006.01)	3129304	WAREHOUSE AND RETRIEVAL TRUCK FOR WAREHOUSE
A47K 1/00 (2006.01)	3136920	A METHOD AND DEVICE FOR CLEANING HANDS
A47K 5/12 (2006.01)	3136920	A METHOD AND DEVICE FOR CLEANING HANDS
A47K 10/48 (2006.01)	3136920	A METHOD AND DEVICE FOR CLEANING HANDS
A61L 2/00 (2006.01)	3136920	A METHOD AND DEVICE FOR CLEANING HANDS
A61L 2/22 (2006.01)	3136920	A METHOD AND DEVICE FOR CLEANING HANDS
A61K 33/40 (2006.01)	3140396	METHOD FOR EXPANDING ADULT STEM CELLS FROM WHOLE BLOOD
A61K 41/00 (2006.01)	3140396	METHOD FOR EXPANDING ADULT STEM CELLS FROM WHOLE BLOOD
C12N 5/078 (2010.01)	3140396	METHOD FOR EXPANDING ADULT STEM CELLS FROM WHOLE BLOOD
C12N 5/0789 (2010.01)	3140396	METHOD FOR EXPANDING ADULT STEM CELLS FROM WHOLE BLOOD
C07K 16/08 (2006.01)	3160997	TOPICAL APPLICATION FOR AN ANTI-HSV ANTIBODY
C07K 16/46 (2006.01)	3161008	MULTI-SPECIFIC ANTIBODY CONSTRUCTS

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
A61K 31/4045 (2006.01)	3164385	NOVEL POLYMORPHIC FORM OF N-[2-(6-FLUORO-LH-INDOL-3-YL)ETHYL]-3-(2,2,3,3-TETRAFLUOROPROPOXY)BENZYLAMINE HYDROCHLORIDE FOR THE TREATMENT OF ALZHEIMER'S
A61P 25/28 (2006.01)	3164385	NOVEL POLYMORPHIC FORM OF N-[2-(6-FLUORO-LH-INDOL-3-YL)ETHYL]-3-(2,2,3,3-TETRAFLUOROPROPOXY)BENZYLAMINE HYDROCHLORIDE FOR THE TREATMENT OF ALZHEIMER'S
C07D 209/14 (2006.01)	3164385	NOVEL POLYMORPHIC FORM OF N-[2-(6-FLUORO-LH-INDOL-3-YL)ETHYL]-3-(2,2,3,3-TETRAFLUOROPROPOXY)BENZYLAMINE HYDROCHLORIDE FOR THE TREATMENT OF ALZHEIMER'S
C07D 209/16 (2006.01)	3164385	NOVEL POLYMORPHIC FORM OF N-[2-(6-FLUORO-LH-INDOL-3-YL)ETHYL]-3-(2,2,3,3-TETRAFLUOROPROPOXY)BENZYLAMINE HYDROCHLORIDE FOR THE TREATMENT OF ALZHEIMER'S
A61K 31/7068 (2006.01)	3160978	GEMCITABINE PRODRUGS
A61P 35/00 (2006.01)	3160978	GEMCITABINE PRODRUGS
C07H 19/10 (2006.01)	3160978	GEMCITABINE PRODRUGS
A61K 39/00 (2006.01)	3142690	COMBINATION THERAPY FOR TREATING CANCER WITH A RECOMBINANT POXVIRUS EXPRESSING A TUMOR ANTIGEN AND AN IMMUNE CHECKPOINT MOLECULE ANTAGONIST OR AGONIST
A61K 39/39 (2006.01)	3142690	COMBINATION THERAPY FOR TREATING CANCER WITH A RECOMBINANT POXVIRUS EXPRESSING A TUMOR ANTIGEN AND AN IMMUNE CHECKPOINT MOLECULE ANTAGONIST OR AGONIST
A61K 31/55 (2006.01)	3157928	CRYSTALLINE FORMS OF 2-((4S)-6-(4-CHLOROPHENYL)-1-METHYL-4H-BENZO[C]ISOXAZOLO[4,5-E]AZEPIN-4-YL)ACETAMIDE
C07D 491/04 (2006.01)	3157928	CRYSTALLINE FORMS OF 2-((4S)-6-(4-CHLOROPHENYL)-1-METHYL-4H-BENZO[C]ISOXAZOLO[4,5-E]AZEPIN-4-YL)ACETAMIDE
A61K 31/13 (2006.01)	3148588	N,N-BIS-2-MERCAPTOETHYL ISOPHTHALAMIDE FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES
A61K 31/165 (2006.01)	3148588	N,N-BIS-2-MERCAPTOETHYL ISOPHTHALAMIDE FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES
A61K 31/166 (2006.01)	3148588	N,N-BIS-2-MERCAPTOETHYL ISOPHTHALAMIDE FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES
A61K 31/198 (2006.01)	3148588	N,N-BIS-2-MERCAPTOETHYL ISOPHTHALAMIDE FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES
A61K 31/428 (2006.01)	3148588	N,N-BIS-2-MERCAPTOETHYL ISOPHTHALAMIDE FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES
A61K 31/4745 (2006.01)	3148588	N,N-BIS-2-MERCAPTOETHYL ISOPHTHALAMIDE FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES
A61K 45/06 (2006.01)	3148588	N,N-BIS-2-MERCAPTOETHYL ISOPHTHALAMIDE FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES
A61P 25/28 (2006.01)	3148588	N,N-BIS-2-MERCAPTOETHYL ISOPHTHALAMIDE FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES
A61K 31/407 (2006.01)	3154982	COMPOUNDS COMPRISING 1,1',2,5'-TETRAHYDROSPIRO[INDOLE-3,2'-PYRROLE]-2,5'-DIONE SYSTEM AS INHIBITORS P53-MDM2 PROTEIN-PROTEIN INTERACTION
A61P 35/00 (2006.01)	3154982	COMPOUNDS COMPRISING 1,1',2,5'-TETRAHYDROSPIRO[INDOLE-3,2'-PYRROLE]-2,5'-DIONE SYSTEM AS INHIBITORS P53-MDM2 PROTEIN-PROTEIN INTERACTION
C07D 487/10 (2006.01)	3154982	COMPOUNDS COMPRISING 1,1',2,5'-TETRAHYDROSPIRO[INDOLE-3,2'-PYRROLE]-2,5'-DIONE SYSTEM AS INHIBITORS P53-MDM2 PROTEIN-PROTEIN INTERACTION
A61K 31/506 (2006.01)	3160958	CRYSTALLINE SALTS OF (S)-6-((1-ACETYLPYPERIDIN-4-YL)AMINO)-N-(3-(3,4-DIHYDROISOQUINOLIN-2(1H)-YL)-2-HYDROXYPROPYL)PYRIMIDINE-4-CARBOXAMIDE
A61P 35/00 (2006.01)	3160958	CRYSTALLINE SALTS OF (S)-6-((1-ACETYLPYPERIDIN-4-YL)AMINO)-N-(3-(3,4-DIHYDROISOQUINOLIN-2(1H)-YL)-2-HYDROXYPROPYL)PYRIMIDINE-4-CARBOXAMIDE
C07D 401/14 (2006.01)	3160958	CRYSTALLINE SALTS OF (S)-6-((1-ACETYLPYPERIDIN-4-YL)AMINO)-N-(3-(3,4-DIHYDROISOQUINOLIN-2(1H)-YL)-2-HYDROXYPROPYL)PYRIMIDINE-4-CARBOXAMIDE

MKP (51)	Broj objave evropske prijava patenta (97)	Naziv pronalaska (54)
A61K 31/402 (2006.01)	3160463	INTERMITTENT DOSING OF MDM2 INHIBITOR
A61K 31/404 (2006.01)	3160463	INTERMITTENT DOSING OF MDM2 INHIBITOR
A61K 31/4178 (2006.01)	3160463	INTERMITTENT DOSING OF MDM2 INHIBITOR
A61K 31/4418 (2006.01)	3160463	INTERMITTENT DOSING OF MDM2 INHIBITOR
A61K 31/4439 (2006.01)	3160463	INTERMITTENT DOSING OF MDM2 INHIBITOR
A61K 31/47 (2006.01)	3160463	INTERMITTENT DOSING OF MDM2 INHIBITOR
A61K 31/472 (2006.01)	3160463	INTERMITTENT DOSING OF MDM2 INHIBITOR
A61K 31/496 (2006.01)	3160463	INTERMITTENT DOSING OF MDM2 INHIBITOR
A61P 35/00 (2006.01)	3160463	INTERMITTENT DOSING OF MDM2 INHIBITOR
A01N 25/02 (2006.01)	3160226	FOAM FORMULATIONS AND EMULSIFIABLE CONCENTRATES
A01N 25/04 (2006.01)	3160226	FOAM FORMULATIONS AND EMULSIFIABLE CONCENTRATES
A01N 25/16 (2006.01)	3160226	FOAM FORMULATIONS AND EMULSIFIABLE CONCENTRATES
A01N 53/00 (2006.01)	3160226	FOAM FORMULATIONS AND EMULSIFIABLE CONCENTRATES
A01P 7/04 (2006.01)	3160226	FOAM FORMULATIONS AND EMULSIFIABLE CONCENTRATES
A61K 39/395 (2006.01)	3164153	HUMAN-DERIVED ANTI-HUMAN IL-20 ANTIBODIES AND ASSAY FOR THE IDENTIFICATION OF ANTI-CYTOKINE ANTIBODIES
C07K 16/24 (2006.01)	3164153	HUMAN-DERIVED ANTI-HUMAN IL-20 ANTIBODIES AND ASSAY FOR THE IDENTIFICATION OF ANTI-CYTOKINE ANTIBODIES
G01N 33/50 (2006.01)	3164153	HUMAN-DERIVED ANTI-HUMAN IL-20 ANTIBODIES AND ASSAY FOR THE IDENTIFICATION OF ANTI-CYTOKINE ANTIBODIES
A23L 3/44 (2006.01)	3160263	COMPOSITIONS AND METHODS FOR PREVENTING INFECTIONS
A23L 5/00 (2016.01)	3160263	COMPOSITIONS AND METHODS FOR PREVENTING INFECTIONS
A23L 33/10 (2016.01)	3160263	COMPOSITIONS AND METHODS FOR PREVENTING INFECTIONS
A61J 3/07 (2006.01)	3160263	COMPOSITIONS AND METHODS FOR PREVENTING INFECTIONS
A43B 7/12 (2006.01)	3166435	SHOE WITH WATERPROOF AND VAPOR-PERMEABLE SOLE AND UPPER
A43B 23/02 (2006.01)	3166435	SHOE WITH WATERPROOF AND VAPOR-PERMEABLE SOLE AND UPPER
B07B 1/22 (2006.01)	3145644	MACHINE FOR SORTING A MIXTURE OF WASTE, AND ASSOCIATED SORTING METHOD
B07B 1/24 (2006.01)	3145644	MACHINE FOR SORTING A MIXTURE OF WASTE, AND ASSOCIATED SORTING METHOD
B07B 13/04 (2006.01)	3145644	MACHINE FOR SORTING A MIXTURE OF WASTE, AND ASSOCIATED SORTING METHOD
A61K 31/517 (2006.01)	3154969	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 25/00 (2006.01)	3154969	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61P 35/00 (2006.01)	3154969	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 239/91 (2006.01)	3154969	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 403/12 (2006.01)	3154969	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 403/14 (2006.01)	3154969	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 413/14 (2006.01)	3154969	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 471/04 (2006.01)	3154969	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 487/04 (2006.01)	3154969	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
C07D 513/04 (2006.01)	3154969	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
A61K 31/537 (2006.01)	3157931	CRYSTALLINE FORMS OF (2R,5S,13AR)-8-HYDROXY-7,9-DIOXO-N-(2,4,6-TRIFLUOROBENZYL)-2,3,4,5,7,9,13,13A-OCTAHYDRO-2,5-METHANOPYRIDO [1',2':4,5]PYRAZINO [2,1-B][1,3]OXAZEPINE-10-CARBOXAMIDE
A61P 31/18 (2006.01)	3157931	CRYSTALLINE FORMS OF (2R,5S,13AR)-8-HYDROXY-7,9-DIOXO-N-(2,4,6-TRIFLUOROBENZYL)-2,3,4,5,7,9,13,13A-OCTAHYDRO-2,5-METHANOPYRIDO [1',2':4,5]PYRAZINO [2,1-B][1,3]OXAZEPINE-10-CARBOXAMIDE
C07D 498/14 (2006.01)	3157931	CRYSTALLINE FORMS OF (2R,5S,13AR)-8-HYDROXY-7,9-DIOXO-N-(2,4,6-TRIFLUOROBENZYL)-2,3,4,5,7,9,13,13A-OCTAHYDRO-2,5-METHANOPYRIDO [1',2':4,5]PYRAZINO [2,1-B][1,3]OXAZEPINE-10-CARBOXAMIDE
A61K 31/704 (2006.01)	3164154	COMBINATION THERAPY
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C07K 16/28 (2006.01)	3164154	COMBINATION THERAPY
C07K 16/30 (2006.01)	3164154	COMBINATION THERAPY
A61K 39/00 (2006.01)	3164416	THERAPY FOR GIST
A61P 35/00 (2006.01)	3164416	THERAPY FOR GIST
C07K 16/28 (2006.01)	3164416	THERAPY FOR GIST
A61K 8/73 (2006.01)	3145494	CHITIN-GLUCAN COMPLEX, ITS PREPARATION, AND USES
A61K 9/14 (2006.01)	3145494	CHITIN-GLUCAN COMPLEX, ITS PREPARATION, AND USES
A61K 9/20 (2006.01)	3145494	CHITIN-GLUCAN COMPLEX, ITS PREPARATION, AND USES
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A61K 39/395 (2006.01)	3075394	TREATMENT FOR NEOPLASTIC DISEASES
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A61K 9/00 (2006.01)	3141251	COLONOSCOPY - PREPARATION
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A61P 1/10 (2006.01)	3141251	COLONOSCOPY - PREPARATION
A61K 31/4025 (2006.01)	3133070	ELI GLUSTAT (GENZ 112638) AS INHIBITOR OF GLUCOSYLCERAMIDE SYNTHASE FOR USE IN A METHOD OF TREATING FABRY'S OR GAUCHER'S DISEASE, THE METHOD COMPRISING ADJUSTING THE INDIVIDUAL THERAPEUTICAL DOSE TO THE P-450 METABOLISM OF THE PATIENT
A61K 45/06 (2006.01)	3133070	ELI GLUSTAT (GENZ 112638) AS INHIBITOR OF GLUCOSYLCERAMIDE SYNTHASE FOR USE IN A METHOD OF TREATING FABRY'S OR GAUCHER'S DISEASE, THE METHOD COMPRISING ADJUSTING THE INDIVIDUAL THERAPEUTICAL DOSE TO THE P-450 METABOLISM OF THE PATIENT

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C07D 405/06 (2006.01)	3133070	ELIPLUSTAT (GENZ 112638) AS INHIBITOR OF GLUCOSYLCERAMIDE SYNTHASE FOR USE IN A METHOD OF TREATING FABRY'S OR GAUCHER'S DISEASE, THE METHOD COMPRISING ADJUSTING THE INDIVIDUAL THERAPEUTICAL DOSE TO THE P-450 METABOLISM OF THE PATIENT
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A61P 37/06 (2006.01)	3095795	ANTI-C5 ANTIBODIES HAVING IMPROVED PHARMACOKINETICS
C07K 16/18 (2006.01)	3095795	ANTI-C5 ANTIBODIES HAVING IMPROVED PHARMACOKINETICS
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A61K 31/506 (2006.01)	3147284	INHIBITORS OF INFLUENZA VIRUSES REPLICATION
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A61K 31/517 (2006.01)	3124025	COMBINATION BETWEEN 3-[(3-{[4-(4-MORPHOLINYLMETHYL)-1H-PYRROL-2-YL] METHYLENE}-2-OXO-2,3-DIHYDRO-1H-INDOL-5-YL)METHYL]-1,3-THIAZOLIDINE-2,4-DIONE AND AN EGFR TYR-KINASE INHIBITOR
A61K 31/5377 (2006.01)	3124025	COMBINATION BETWEEN 3-[(3-{[4-(4-MORPHOLINYLMETHYL)-1H-PYRROL-2-YL] METHYLENE}-2-OXO-2,3-DIHYDRO-1H-INDOL-5-YL)METHYL]-1,3-THIAZOLIDINE-2,4-DIONE AND AN EGFR TYR-KINASE INHIBITOR
A61P 35/00 (2006.01)	3124025	COMBINATION BETWEEN 3-[(3-{[4-(4-MORPHOLINYLMETHYL)-1H-PYRROL-2-YL] METHYLENE}-2-OXO-2,3-DIHYDRO-1H-INDOL-5-YL)METHYL]-1,3-THIAZOLIDINE-2,4-DIONE AND AN EGFR TYR-KINASE INHIBITOR
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A61K 31/496 (2006.01)	3143997	METHODS OF ADMINISTERING PIRFENIDONE THERAPY
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G01N 33/82 (2006.01)	3130605	FOLATE RECEPTOR ALPHA AS A DIAGNOSTIC AND PROGNOSTIC MARKER FOR FOLATE RECEPTOR ALPHA-EXPRESSING CANCERS
B65B 13/02 (2006.01)	3147227	PAWL SHROUD WITH TEXTURED SURFACE
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A61L 27/52 (2006.01)	3138585	STABLE HYDROGEL COMPOSITIONS INCLUDING ADDITIVES
A61L 27/54 (2006.01)	3138585	STABLE HYDROGEL COMPOSITIONS INCLUDING ADDITIVES
A61K 31/506 (2006.01)	3144298	BESYLATE SALT OF A BTK INHIBITOR
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A61K 31/4745 (2006.01)	3150601	4-(8-METHOXY-1-((1-METHOXYPROPAN-2-YL)-2-(TETRAHYDRO-2H-PYRAN-4-YL)-1 H-IMIDAZO[4,5-C]QUINOLIN-7-YL)-3,5-DIMETHYLISOXAZOLE AND ITS USE AS BROMODOMAIN INHIBITOR
A61P 29/00 (2006.01)	3150601	4-(8-METHOXY-1-((1-METHOXYPROPAN-2-YL)-2-(TETRAHYDRO-2H-PYRAN-4-YL)-1 H-IMIDAZO[4,5-C]QUINOLIN-7-YL)-3,5-DIMETHYLISOXAZOLE AND ITS USE AS BROMODOMAIN INHIBITOR
A61P 37/00 (2006.01)	3150601	4-(8-METHOXY-1-((1-METHOXYPROPAN-2-YL)-2-(TETRAHYDRO-2H-PYRAN-4-YL)-1 H-IMIDAZO[4,5-C]QUINOLIN-7-YL)-3,5-DIMETHYLISOXAZOLE AND ITS USE AS BROMODOMAIN INHIBITOR
C07D 471/04 (2006.01)	3150601	4-(8-METHOXY-1-((1-METHOXYPROPAN-2-YL)-2-(TETRAHYDRO-2H-PYRAN-4-YL)-1 H-IMIDAZO[4,5-C]QUINOLIN-7-YL)-3,5-DIMETHYLISOXAZOLE AND ITS USE AS BROMODOMAIN INHIBITOR
A61K 39/08 (2006.01)	3138916	IMMUNOGENIC COMPOSITION
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A61K 31/519 (2006.01)	3141549	CRYSTALLINE FORM OF PEMIROLAST FOR USE IN THE TREATMENT OF INFLAMMATIONS
A61K 45/06 (2006.01)	3141549	CRYSTALLINE FORM OF PEMIROLAST FOR USE IN THE TREATMENT OF INFLAMMATIONS
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C07D 487/04 (2006.01)	3150608	2' -FLUORO SUBSTITUTED CARBA-NUCLEOSIDE ANALOGS FOR ANTIVIRAL TREATMENT
A61K 9/16 (2006.01)	3150199	NEW ALFENTANIL COMPOSITION FOR THE TREATMENT OF ACUTE PAIN
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A61P 35/00 (2006.01)	3168217	NOVEL INDOLE AND PYRROLE DERIVATIVES, METHOD FOR PREPARING SAME AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME
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	A61K 47/26 (2006.01) A61K 47/50 (2017.01)	3164156	STABILISED FORMULATIONS OF RNA
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González Uriarte, Juan José María	E01F 15/04 (2006.01)	2450489	Anchoring for a motorcyclist protection system
Rogantini, Luca	E01F 13/04 (2006.01)	2450488	Retractable mast for barriers
TriMark Corporation	B60R 25/00 (2006.01) B60R 25/00 (2013.01) G07C 9/00 (2006.01)	2521100	Vehicular security system with configurable immobilization features
Aicheler & Braun GmbH	E01C 5/00 (2006.01) E01C 11/22 (2006.01)	2650435	Stone and laying unit with multiple stones
Vossloh Laeis GmbH	E01B 7/24 (2006.01)	3026176	Points component, points and production method for a points component with a heating device
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Safety Product	E01F 9/631 (2016.01) E04H 12/08 (2006.01)	3143210	STREET POLE
	A61K 47/50 (2017.01) A61P 37/04 (2006.01) C12N 15/88 (2006.01)	3145550	PARTICLES COMPRISING PROTAMINE AND RNA IN COMBINATION WITH ENDOSOME DESTABILIZING AGENTS
	C01B 25/234 (2006.01) C05B 1/04 (2006.01)	3137418	METHOD FOR PURIFYING RAW PHOSPHORIC ACID (E.G. MGA ACID) BY ADDING ASHES ORIGINATING FROM WASTE INCINERATION PLANTS, COMPRISING THE PRODUCTION OF PURE PHOSPHORIC ACID, CALCIUM SULFATE, WATER-SOLUBLE CALCIUM HYDROGEN PHOSPHATES AND METAL SALT SOLUTION
	B28B 19/00 (2006.01) B32B 13/00 (2006.01) E04C 2/04 (2006.01)	3152022	METHOD FOR PRODUCING A GYPSUM PLASTERBOARD AND THE GYPSUM PLASTERBOARD OBTAINED THEREBY
NTP Nano Tech Projects S.r.l.	G01N 21/64 (2006.01) G02B 21/00 (2006.01) G02B 21/16 (2006.01) G02B 21/36 (2006.01) G02B 27/58 (2006.01)	3167330	LASER OPTICAL COUPLING FOR NANOPARTICLES DETECTION
Mikulic, Marinko	D21C 3/02 (2006.01) D21C 3/06 (2006.01) D21C 5/00 (2006.01) D21H 11/12 (2006.01)	3126567	A CONTINUOUS PROCESS FOR PRODUCTION OF CELLULOSE PULP FROM GRASS-LIKE PLANT FEEDSTOCK
	C10J 3/48 (2006.01) C10J 3/54 (2006.01) C10J 3/66 (2006.01) C10J 3/84 (2006.01) F23C 10/10 (2006.01)	3022276	APPARATUS AND METHODS FOR GASIFICATION
	A61K 31/4427 (2006.01) A61P 11/06 (2006.01) C07D 453/00 (2006.01)	3152202	3,5-DICHLORO,4-(3,4-(CYCLO-)ALKOXYPHENYL)-2-CARBONYLOXY)ETHYL)PYRIDINE DERIVATIVES AS PDE-4 INHIBITORS
	A61K 31/4427 (2006.01) A61P 11/06 (2006.01) C07D 453/00 (2006.01)	3152203	3,5-DICHLORO,4-(3,4-(CYCLO-)ALKOXYPHENYL)-2-CARBONYLOXY)ETHYL)PYRIDINE DERIVATIVES AS PDE-4 INHIBITORS
Ferrati, Andrea Cavallaro, Massimo	F28D 1/06 (2006.01) F28D 21/00 (2006.01)	3132218	TANK FOR ENERGY RECOVERY
	A61K 31/519 (2006.01) A61P 11/00 (2006.01) C07D 487/04 (2006.01)	3154977	NOVEL COMPOUNDS
	B60R 16/023 (2006.01)	3145757	FLUID SYSTEM AND METHOD
Castrol Limited	B60R 16/023 (2006.01)	3145758	FLUID SYSTEM AND METHOD
The Chancellor, Masters and Scholars of the University of Cambridge	A61K 31/5377 (2006.01) A61P 5/24 (2006.01)	3154548	RETOSIBAN FOR THE TREATMENT OF PRE-TERM LABOUR

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
	B65H 51/18 (2006.01) H01B 13/00 (2006.01) H01B 13/02 (2006.01)	3012841	Device for feeding pipe ends to a processing device
	G01N 23/04 (2006.01) G01T 1/29 (2006.01)	3009862	Method of determining distortion and/or distortion correction for projection image obtained during computer tomography routine
Wave Power Renewables Limited	E02B 3/04 (2006.01) E02B 3/06 (2006.01) E02B 9/08 (2006.01) F03B 13/14 (2006.01)	3137762	COASTAL PROTECTION AND WAVE ENERGY GENERATION SYSTEM
Aquajet Zrt.	B29B 17/02 (2006.01) B29B 17/04 (2006.01)	3134243	METHOD AND APPARATUS FOR PRODUCING MILLED ELASTOMER
	A01N 43/42 (2006.01) A61K 31/136 (2006.01) A61K 31/4704 (2006.01) A61K 38/16 (2006.01) A61K 45/06 (2006.01)	3028572	TREATMENT OF MULTIPLE SCLEROSIS WITH LAQUINIMOD
	B01F 3/04 (2006.01) C01F 11/18 (2006.01)	3124436	PRECIPITATED CALCIUM CARBONATE WITH IMPROVED RESISTANCE TO STRUCTURAL BREAKDOWN
	C09C 1/02 (2006.01)	3133127	PROCESS FOR THE PREPARATION OF A MINERAL FILLER PRODUCT
	F04B 33/00 (2006.01) F04B 39/12 (2006.01)	3054157	PUMP HEAD FOR CONNECTING AN AIR PUMP WITH A VALVE OF A TUBELESS BICYCLE TYRE AND A PUMP COMPRISING SUCH A PUMP HEAD
	A61B 17/064 (2006.01) A61B 17/072 (2006.01) A61B 90/00 (2016.01)	3000407	DEVICES AND METHODS FOR STABILIZING FASTENERS POST-DEPLOYMENT
	A61B 17/072 (2006.01) A61B 17/076 (2006.01)	2992838	DEVICES FOR MANUALLY RETRACTING A DRIVE SHAFT, DRIVE BEAM, AND ASSOCIATED COMPONENTS OF A SURGICAL FASTENING DEVICE
	A61B 17/072 (2006.01)	3000408	METHODS AND DEVICES FOR ADJUSTING A TISSUE GAP OF AN END EFFECTOR OF A SURGICAL DEVICE
Parion Sciences, Inc.	A61K 31/4965 (2006.01) A61P 11/00 (2006.01) C07D 239/48 (2006.01)	3034497	3,5-DIAMINO-6-CHLORO-N-(N-(4-(4-(2-(HEXYL(2,3,4,5,6-PENTA-HYDROXYHEXYL)AMINO)ETHOXY)PHENYL)BUTYL) CARBAMIMIDOYL) PYRAZINE-2-CARBOXAMIDE
	F28F 9/02 (2006.01) F28F 9/12 (2006.01)	2998686	HEAT EXCHANGER
	F17C 1/00 (2006.01)	3141791	GAS CONTAINER
	F27B 3/08 (2006.01) F27B 3/28 (2006.01) F27D 11/08 (2006.01) F27D 99/00 (2010.01) H05B 7/144 (2006.01)	3124903	APPARATUS AND METHOD TO ELECTRICALLY POWER AN ELECTRIC ARC FURNACE
	A61K 31/137 (2006.01) A61P 11/06 (2006.01) A61P 37/06 (2006.01) G06F 19/00 (2011.01)	3047848	DOSAGE REGIMEN OF AN S1P RECEPTOR MODULATOR
The Board of Trustees of the Leland Stanford Junior University	A61K 39/00 (2006.01) A61K 39/395 (2006.01) A61P 35/00 (2006.01) C07K 16/28 (2006.01)	3021866	MEDICAL USES OF CD38 AGONISTS

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	B21D 51/44 (2006.01) B21D 51/50 (2006.01) B65D 41/34 (2006.01)	3022125	A METHOD OF MANUFACTURING AND PROVIDING LITHOGRAPHY ON METAL CLOSURES
	C08J 3/20 (2006.01) C08J 5/04 (2006.01) C08L 1/02 (2006.01) C08L 35/00 (2006.01)	3022255	NANOFIBRIL-POLYMER COMPOSITES
Nelson, Timothy	A01G 1/00 (2006.01) H04L 29/08 (2006.01) H04W 4/02 (2009.01)	3022707	SYSTEMS AND METHODS FOR MONITORING MOVEMENT OF DISEASE FIELD
Gelencser, Gabor	B09B 3/00 (2006.01) B30B 11/24 (2006.01) C08J 11/00 (2006.01)	3145649	METHOD AND APPARATUS FOR UTILIZATION OF PLASTIC AND OTHER WASTE MATERIALS
AO Midori Biocontrol S.L. Probodelt S.L.	A01N 1/02 (2006.01) A01N 25/12 (2006.01)	3127426	INSECT ATTRACTANT DIFFUSER
Organovo, Inc. Oregon Health & Science University	C12N 5/09 (2010.01)	3126490	ENGINEERED THREE-DIMENSIONAL BREAST TISSUE, ADIPOSE TISSUE, AND TUMOR DISEASE MODEL
Lim, Chee Yen	A61K 9/00 (2006.01) A61M 37/00 (2006.01)	3148630	A FLEXIBLE DISSOLVABLE PATCH
Best Green Technologies Inc.	C05F 11/00 (2006.01) C05G 5/00 (2006.01)	3160921	PROCESS FOR THE PREPARATION OF HUMIC EXTRACTS FROM FOSSIL SOURCES
Streamax Technology Co., Ltd.	G06F 3/06 (2006.01)	3166010	METHOD AND APPARATUS FOR SCHEDULING BLOCK DEVICE INPUT/OUTPUT REQUESTS
Caterpillar Work Tools B. V.	B23P 11/00 (2006.01) E01H 5/06 (2006.01) E02F 9/28 (2006.01)	3045591	Cutting edge for a work tool
	C07H 15/252 (2006.01) C12P 19/56 (2006.01)	3045540	Enzymatic process for the regioselective manufacturing of N-Fmoc-doxorubicin-14-O-dicarboxylic acid mono esters
Günter Puttkammer Fleischwaren Spezialitäten GmbH	A23L 7/161 (2016.01) A23L 35/00 (2016.01)	3053456	MEATLESS FOOD PRODUCT AND METHOD FOR PREPARING THE FOOD PRODUCT
Schlatter Industries AG EcoPeople ApS	G01N 27/72 (2006.01) D04H 1/42 (2012.01) D04H 1/435 (2012.01) D04H 1/4382 (2012.01)	3062100 3124665	Sensor device NONWOVEN FABRIC, ARTICLES MADE THEREOF AND METHOD FOR PRODUCING THE NONWOVEN FABRIC
	G05D 7/01 (2006.01) G05D 23/02 (2006.01)	3043227	SANITARY BUILT-IN PIECE AND SHOWER ASSEMBLY
	A61M 5/142 (2006.01) A61M 5/148 (2006.01) A61M 5/162 (2006.01) A61M 5/24 (2006.01) A61M 39/00 (2006.01)	3045185	CONNECTOR FOR A CONTAINER FILLED WITH A LIQUID MEDICAMENT
Somont GmbH	B32B 15/04 (2006.01) H01L 31/05 (2014.01) H01L 31/18 (2006.01)	3046151	Method and apparatus of fabricating an interconnector assembly
PPG Coatings Europe B.V.	C09D 5/16 (2006.01)	3048141	Self adhesive fouling release coating composition
Actelion Pharmaceuticals Ltd.	A61M 5/14 (2006.01) A61M 5/142 (2006.01) F04B 7/04 (2006.01)	3050585	Dosing device for dispensing a fluid under aseptic conditions

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	A61K 31/50 (2006.01)	3034079	PYRIDAZINE DERIVATIVES, COMPOSITIONS AND METHODS FOR TREATING COGNITIVE IMPAIRMENT
	A61K 31/137 (2006.01)	3061449	DOSAGE REGIMEN OF AN S1P RECEPTOR MODULATOR
	A61P 11/06 (2006.01)		
	A61P 37/06 (2006.01)		
	G06F 19/00 (2011.01)		
	D21C 5/02 (2006.01)	3156540	PROCESS FOR THE DEINKING OF COATED PAPER OR PAPERBOARD
	D21H 19/40 (2006.01)		
	D21H 19/44 (2006.01)		
	D21H 19/52 (2006.01)		
	D21H 19/54 (2006.01)		
	C01F 11/18 (2006.01)	3156369	HIGH SOLIDS PCC WITH COPOLYMERIC ADDITIVE
	C09C 1/02 (2006.01)		
GMT Gesellschaft für Maschinentechnik mbH	E21B 17/03 (2006.01)	3163009	DEVICE FOR CONNECTING A DRILLING TOOL TO THE POWER ROTATION HEAD OF A DRILLING DEVICE
vonRoll infratec (investment) ag	B60G 17/016 (2006.01)	3015296	AN INCLINATION-ENABLING WHEEL SUSPENSION FOR VEHICLES
	B60G 21/00 (2006.01)		
	B60G 21/073 (2006.01)		
	B62K 5/01 (2013.01)		
	B62K 5/027 (2013.01)		
	B62K 5/10 (2013.01)		
	A61K 31/437 (2006.01)	3050882	PIPERIDIN-4-YL AZETIDINE DERIVATIVES AS JAK1 INHIBITORS
	A61K 31/519 (2006.01)		
	A61P 3/10 (2006.01)		
	A61P 17/00 (2006.01)		
	A61P 19/02 (2006.01)		
	A61P 29/00 (2006.01)		
	A61P 35/00 (2006.01)		
	C07D 471/04 (2006.01)		
	C07D 487/04 (2006.01)		
Winkler, Harald	B28B 13/02 (2006.01)	3042746	DEVICE AND METHOD FOR FILLING MINERAL MIXTURES INTO A MOLD FRAME OF A COMPRESSING DEVICE
	A61K 39/395 (2006.01)	3042917	ANTI-N3PGLU AMYLOID BETA PEPTIDE ANTIBODIES AND USES THEREOF
	A61P 25/28 (2006.01)		
	C07K 16/18 (2006.01)		
	G01N 33/577 (2006.01)		
	E06B 3/62 (2006.01)	3034770	BLOCK WINDOW, BUILDING ASSEMBLY AND METHOD FOR THE PREPARATION OF A SEALING FRAME
	E06B 7/14 (2006.01)		
	E06B 7/23 (2006.01)		

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	A61K 31/54 (2006.01) C07B 59/00 (2006.01) C07D 285/18 (2006.01) C07D 401/12 (2006.01) C07D 401/14 (2006.01) C07D 403/04 (2006.01) C07D 403/12 (2006.01) C07D 417/04 (2006.01) C07D 417/12 (2006.01) C07D 417/14 (2006.01) C07D 471/04 (2006.01) C07D 495/04 (2006.01)	3034080	IMINOTHIADIAZINE DIOXIDE COMPOUNDS AS BACE INHIBITORS, COMPOSITIONS, AND THEIR USE
	F21S 8/02 (2006.01) F21V 15/01 (2006.01) F21V 31/00 (2006.01) F21W 131/10 (2006.01) F21Y 115/10 (2016.01)	3037722	RECESSED LAMP
	B27D 5/00 (2006.01) B27M 1/08 (2006.01)	3034258	DEVICE AND METHOD FOR PROCESSING OF WORKPIECES
	G06Q 20/36 (2012.01) G06Q 20/40 (2012.01) G07F 17/32 (2006.01)	3140820	METHOD OF AND SYSTEM FOR GAMING
	A61K 8/02 (2006.01) A61K 8/04 (2006.01) A61K 8/25 (2006.01) A61K 8/26 (2006.01) A61K 8/27 (2006.01) A61K 8/28 (2006.01) A61K 8/29 (2006.01) A61K 8/35 (2006.01) A61K 8/73 (2006.01) A61Q 19/00 (2006.01) A61Q 19/08 (2006.01)	3139896	BEAD-SHAPED COSMETIC DOSAGE FORMS
Beiersdorf AG	A61K 8/02 (2006.01) A61K 8/04 (2006.01) A61K 8/25 (2006.01) A61K 8/26 (2006.01) A61K 8/27 (2006.01) A61K 8/28 (2006.01) A61K 8/29 (2006.01) A61K 8/35 (2006.01) A61K 8/73 (2006.01) A61Q 19/00 (2006.01) A61Q 19/08 (2006.01)	3139897	PREPARATIONS HAVING AN OUTER GEL PHASE AND AN INNER PARTICULATE PHASE COMPRISING STABILIZED OXIDATION-AND/OR UV-SENSITIVE ACTIVE INGREDIENTS

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A61K 8/11 (2006.01)		3139893	COSMETIC PRODUCT
A61K 8/73 (2006.01)			
A61Q 17/04 (2006.01)			
A61Q 19/08 (2006.01)			
B05B 1/26 (2006.01)			
B05B 11/00 (2006.01)			
A61K 31/519 (2006.01)		3157920	INDOLIZINE DERIVATIVES AS PHOSHOINOSITIDE 3-KINASES INHIBITORS
A61K 31/52 (2006.01)			
A61P 11/00 (2006.01)			
A61P 29/00 (2006.01)			
A61P 37/00 (2006.01)			
C07D 471/04 (2006.01)			
C07D 473/02 (2006.01)			
C07D 487/04 (2006.01)			
A61K 9/16 (2006.01)		3129006	IMMUNOSUPPRESSANT FORMULATION
A61K 9/20 (2006.01)			
A61K 9/28 (2006.01)			
A61K 31/397 (2006.01)			
A61K 31/4245 (2006.01)		3157917	COMPOUNDS, COMPOSITIONS AND METHODS OF INCREASING CFTR ACTIVITY
A61P 11/00 (2006.01)			
C07D 231/12 (2006.01)			
C07D 233/61 (2006.01)			
C07D 261/18 (2006.01)			
C07D 285/12 (2006.01)			
C07D 413/12 (2006.01)			
C07D 413/14 (2006.01)			
C07D 417/12 (2006.01)			
C12N 15/10 (2006.01)		3155099	NUCLEASE-MEDIATED DNA ASSEMBLY
C12N 15/64 (2006.01)			
C12N 15/66 (2006.01)			
A61K 31/498 (2006.01)		3122359	COMBINATIONS OF AN FGFR INHIBITOR AND AN IGF1R INHIBITOR
A61K 31/4985 (2006.01)			
A61K 31/53 (2006.01)			
A61P 35/00 (2006.01)			
A61P 35/02 (2006.01)			
A61P 35/04 (2006.01)			
A61P 43/00 (2006.01)			
A61K 31/538 (2006.01)		3160948	BENZOXAZINONE AMIDES AS MINERALOCORTICOID RECEPTOR MODULATORS
A61P 9/12 (2006.01)			
C07D 265/36 (2006.01)			
E05D 15/10 (2006.01)		3155197	SWING-AND-SLIDE DOOR MODULE WITH A CENTRAL FUNCTION CONNECTION
E05F 15/638 (2015.01)			
A61K 39/21 (2006.01)		3166633	METHOD FOR REDUCING AND/OR DELAYING PATHOLOGICAL EFFECTS OF HUMAN IMMUNODEFICIENCY VIRUS I (HIV) OR FOR REDUCING THE RISK OF DEVELOPING ACQUIRED IMMUNODEFICIENCY SYNDROME (AIDS)
B60P 1/02 (2006.01)		3148841	GRIPPER FOR GRIPPING, MOVING AND DEPOSITING A PALLET
B60P 3/08 (2006.01)			
B61D 3/18 (2006.01)			

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	C12N 15/09 (2006.01) C12N 15/67 (2006.01) C12N 15/68 (2006.01)	3167059	STABILIZATION OF POLY(A) SEQUENCE ENCODING DNA SEQUENCES
Janssen Vaccines & Prevention B.V.	A61K 39/145 (2006.01) C07K 14/11 (2006.01)	3166962	INFLUENZA VIRUS VACCINES AND USES THEREOF
	A61K 39/145 (2006.01) C07K 14/11 (2006.01)	3166963	INFLUENZA VIRUS VACCINES AND USES THEREOF
	A61K 31/437 (2006.01) A61K 31/5025 (2006.01) A61K 31/519 (2006.01) A61K 31/52 (2006.01) A61P 35/00 (2006.01) C07D 471/04 (2006.01) C07D 473/00 (2006.01) C07D 487/04 (2006.01)	3152210	TANK-BINDING KINASE INHIBITOR COMPOUNDS
MicroDose Therapeutx, Inc.	A61M 11/00 (2006.01) A61M 15/00 (2006.01) B05B 17/06 (2006.01)	3166666	INHALATION DEVICE
	A61K 9/20 (2006.01) A61K 31/45 (2006.01)	3166596	PHARMACEUTICAL DOSAGE FORMS
	A61K 47/50 (2017.01) A61P 35/00 (2006.01) A61P 43/00 (2006.01)	3148592	ANTIBODY-DRUG CONJUGATES, THEIR PREPARATION AND THEIR THERAPEUTIC USE
	A61K 9/19 (2006.01) A61K 38/00 (2006.01) A61K 39/00 (2006.01) A61K 47/18 (2017.01) A61K 47/26 (2006.01)	3160511	PROTEIN FORMULATIONS
Mersana Therapeutics, Inc.	A61K 39/395 (2006.01) A61K 47/50 (2017.01) A61P 35/00 (2006.01) C07K 16/32 (2006.01)	3157959	MONOCLONAL ANTIBODIES AGAINST HER2 EPI TOPE AND METHODS OF USE THEREOF
Westdeutscher Drahtseil-Verkauf Dolezych GmbH & Co. KG	B60P 7/08 (2006.01)	3154820	STOP DEVICE AND CORRESPONDING FLAT SECURING MEANS
BioArctic Neuroscience AB	C07K 16/18 (2006.01) C07K 16/46 (2006.01) G01N 33/68 (2006.01)	3166970	IMPROVED A β PROTOFIBRIL BINDING ANTIBODIES
Panotec SRL	B31B 50/62 (2017.01)	3152042	GLUING MACHINE FOR MAKING BOXES
Debiopharm International SA	B01L 3/00 (2006.01)	3148698	SAMPLE COLLECTION AND PROCESSING DEVICE

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	A61K 31/517 (2006.01)	3154960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
	A61P 3/08 (2006.01)		
	A61P 9/10 (2006.01)		
	A61P 25/28 (2006.01)		
	A61P 35/00 (2006.01)		
	A61P 37/00 (2006.01)		
	C07D 401/14 (2006.01)		
	C07D 403/12 (2006.01)		
	C07D 403/14 (2006.01)		
	C07D 473/34 (2006.01)		
	C07D 487/04 (2006.01)		
	C07D 513/04 (2006.01)		
	A61K 31/517 (2006.01)	3154961	QUINAZOLINONE DERIVATIVES AS PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
	A61P 9/00 (2006.01)		
	A61P 13/00 (2006.01)		
	A61P 25/00 (2006.01)		
	A61P 31/00 (2006.01)		
	A61P 35/00 (2006.01)		
	A61P 37/00 (2006.01)		
	C07D 403/14 (2006.01)		
	C07D 487/04 (2006.01)		
	C07D 491/04 (2006.01)		
	C07D 495/04 (2006.01)		
	C07D 513/04 (2006.01)		
	A61K 31/506 (2006.01)	3154958	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
	A61P 35/00 (2006.01)		
	C07D 401/14 (2006.01)		
	C07D 403/14 (2006.01)		
	C07D 407/14 (2006.01)		
	C07D 413/14 (2006.01)		
	C07D 487/04 (2006.01)		
	A61K 31/5377 (2006.01)	3154950	N-(CYANOMETHYL)-4-(2-(4-MORPHOLINOPHENYLAMINO)PYRIMIDIN-4-YL) BENZAMIDE HYDROCHLORIDE SALTS
	A61P 35/00 (2006.01)		
	C07D 239/42 (2006.01)		
	C07C 213/02 (2006.01)	3157933	SYNTHESIS OF POLYCYCLIC-CARBAMOYLPYRIDONE COMPOUNDS
	C07C 213/10 (2006.01)		
	C07C 235/80 (2006.01)		
	C07C 237/16 (2006.01)		
	C07C 269/06 (2006.01)		
	C07D 213/82 (2006.01)		
	C07D 309/40 (2006.01)		
	C07D 319/06 (2006.01)		
	C07D 498/22 (2006.01)		
	A61K 31/535 (2006.01)	3157932	SODIUM (2R, 5S, 13AR) -7, 9-DIOXO-10- (2,4,6-TRIFLUOROBENZYL) CARBAMOYL) -2, 3, 4, 5, 7, 9, 13, 13A-OCTAHYDRO-2, 5-METHANOPYRIDO [1',2' : 4.5]PYRAZINO [2, 1-B]OXAZEPIN-8-OLATE
	A61P 31/18 (2006.01)		
	C07D 498/14 (2006.01)		

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	A61K 31/517 (2006.01) A61P 29/00 (2006.01) A61P 35/00 (2006.01) A61P 37/00 (2006.01) C07D 401/14 (2006.01) C07D 403/12 (2006.01) C07D 403/14 (2006.01) C07D 409/14 (2006.01) C07D 413/14 (2006.01) C07D 491/107 (2006.01)	3160960	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
HAT TEKNOLOJI A.S.	H01L 23/38 (2006.01) H01L 35/32 (2006.01)	3149785	INTEGRATED CIRCUIT WITH COOLING ARRAY
Sanovel Ilac Sanayi ve Ticaret A.S.	A61K 9/20 (2006.01) A61K 9/24 (2006.01) A61K 31/192 (2006.01) A61K 31/704 (2006.01) A61K 45/06 (2006.01) A61P 29/00 (2006.01)	3160507	LOXOPROFEN AND GAMMA-AMINOBUTIRIC ACID RECEPTOR AGONIST COMBINATIONS
Akciju Sabiedriba "Olainfarm"	A61K 31/4015 (2006.01) A61P 25/02 (2006.01) A61P 31/00 (2006.01)	3142662	PHARMACEUTICAL COMPOSITION FOR THE PREVENTION AND TREATMENT OF DISEASES ASSOCIATED WITH ELEVATED INDUCIBLE NITRIC OXIDE SYNTHASE
	C07D 471/04 (2006.01) C07D 519/00 (2006.01) F02C 3/34 (2006.01)	3164400	QUINOLIZINONE DERIVATIVES AS PI3K INHIBITORS
	A61K 9/127 (2006.01) A61K 47/50 (2017.01)	3167175	METHOD AND SYSTEM FOR POWER PRODUCTION WITH IMPROVED EFFICIENCY
	A61K 38/17 (2006.01) A61K 39/02 (2006.01)	3164112	ENCAPSULATION OF MESSENGER RNA
	A61K 38/17 (2006.01) A61K 39/02 (2006.01)	3166627	NOTCH PATHWAY INHIBITION
Softathome	H04N 21/438 (2011.01)	3167619	METHOD FOR DELIVERING AN APPLICATION OBJECT ASSOCIATED WITH A DIGITAL TV STREAM
	A61K 31/4164 (2006.01) A61K 31/421 (2006.01) A61K 31/4439 (2006.01) A61K 31/454 (2006.01) A61K 31/496 (2006.01) A61K 31/5377 (2006.01) A61P 35/00 (2006.01) A61P 35/02 (2006.01) C07D 233/90 (2006.01) C07D 263/34 (2006.01) C07D 295/092 (2006.01) C07D 401/12 (2006.01) C07D 403/12 (2006.01) C07D 413/06 (2006.01) C07D 491/107 (2006.01)	3126337	AMIDO-SUBSTITUTED AZOLE COMPOUNDS

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
Andremacon S.r.l.	A61K 39/395 (2006.01)	3154580	USE OF NEGATIVE FUNCTIONAL MODULATORS OF ERYTHROPOIETIN FOR THERAPY
	A61P 35/00 (2006.01)		
	C07K 16/22 (2006.01)		
	C07K 16/28 (2006.01)		
Forghiere S.r.l.	B65F 1/00 (2006.01)	3157846	EQUIPMENT FOR THE CONTAINMENT OF MATERIAL
	B65F 1/12 (2006.01)		
	B65F 3/00 (2006.01)		
	B65F 3/26 (2006.01)		
Plastidite S.r.l.	C08K 5/5415 (2006.01)	3161064	POLYMETHYL METHACRYLATE CAST SHEET ARTICLE
	C08L 33/12 (2006.01)		
	B31B 50/06 (2017.01)	3160849	PLANT AND METHOD FOR MAKING PACKAGES
	B65B 41/02 (2006.01)		
	B65B 59/00 (2006.01)		
	B65H 3/44 (2006.01) B65H 5/00 (2006.01)		
Pisani, Patrizio Pisani, Lucia	H05B 37/02 (2006.01)	3167691	REMOTE AUDIOVISUAL COMMUNICATION SYSTEM BETWEEN TWO OR MORE USERS, LAMP WITH LIGHTS WITH LUMINOUS CHARACTERISTICS WHICH CAN VARY ACCORDING TO EXTERNAL INFORMATION SOURCES, SPECIFICALLY OF AUDIO TYPE, AND ASSOCIATED COMMUNICATION METHOD
	A61K 31/4035 (2006.01)	3166925	ISOINDOLINE DERIVATIVES FOR USE IN THE TREATMENT OF A VIRAL INFECTION
	A61K 31/454 (2006.01)		
	C07D 209/44 (2006.01)		
	C07D 401/06 (2006.01)		
	C07D 407/06 (2006.01)		
	C07D 407/10 (2006.01)		
	A61K 31/4375 (2006.01)	3164388	HETEROCYCLIC COMPOUNDS AND THEIR USE AS RETINOID-RELATED ORPHAN RECEPTOR (ROR) GAMMA-T INHIBITORS
	A61K 31/472 (2006.01)		
	A61K 31/4741 (2006.01)		
	A61P 11/06 (2006.01)		
	A61P 17/06 (2006.01)		
	A61P 19/02 (2006.01)		
	A61P 43/00 (2006.01)		
	C07D 217/14 (2006.01)		
	C07D 471/04 (2006.01)		
	C07D 491/14 (2006.01)		
	A61K 39/00 (2006.01)	3151921	ANTIBODIES AGAINST GLUCOCORTICOID-INDUCED TUMOR NECROSIS FACTOR RECEPTOR (GITR) AND USES THEREOF
	A61P 35/00 (2006.01)		
	C07K 16/28 (2006.01)		
A61K 9/00 (2006.01)	3166591	NOVEL PROCESS FOR THE PREPARATION OF DRY POWDER FORMULATIONS	
A61K 31/138 (2006.01)			
A61K 9/00 (2006.01)	3166592	A PROCESS FOR THE PREPARATION OF DRY POWDER FORMULATIONS	
A61K 31/138 (2006.01)			
B01F 3/18 (2006.01)			
B01F 15/02 (2006.01)			
A61K 9/00 (2006.01)	3166641	A PROCESS FOR THE PREPARATION OF FORMULATIONS FOR INHALATION	
A61K 9/14 (2006.01)			
A61K 47/00 (2006.01)			

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
	A61K 9/14 (2006.01)	3166594	A PROCESS FOR PREPARING THE INHALATION FORMULATIONS
	A61K 31/485 (2006.01)	3166948	REDUCTION OF ALPHA, BETA-UNSATURATED KETONE LEVELS IN MORPHINAN DERIVATIVE COMPOSITIONS
	A61P 25/00 (2006.01)		
	A61P 29/00 (2006.01)		
	C07D 489/08 (2006.01)		
Illumina, Inc.	C12N 15/10 (2006.01)	3161137	LIBRARY PREPARATION OF TAGGED NUCLEIC ACID USING SINGLE TUBE ADD-ON PROTOCOL
	C12Q 1/68 (2006.01)		
	A61K 31/401 (2006.01)	3166939	THERAPEUTIC COMPOUNDS AND METHODS OF USE THEREOF
	A61P 17/04 (2006.01)		
	C07C 235/52 (2006.01)		
	C07D 205/04 (2006.01)		
	C07D 207/16 (2006.01)		
	C07D 209/02 (2006.01)		
	C07D 221/22 (2006.01)		
	C07D 277/06 (2006.01)		
	C07D 305/08 (2006.01)		
	C07D 401/10 (2006.01)		
	C07D 401/12 (2006.01)		
	C07D 403/10 (2006.01)		
	C07D 403/12 (2006.01)		
	C07D 413/12 (2006.01)		
	C07D 413/14 (2006.01)		
	A47K 10/16 (2006.01)	3145377	SPINDLE
	A47K 10/40 (2006.01)		
	A61K 31/132 (2006.01)	3164379	POLYAMINE-FATTY ACID DERIVED LIPIDOIDS AND USES THEREOF
	A61K 31/4965 (2006.01)		
	C07C 219/06 (2006.01)		
	C07C 219/08 (2006.01)		
	C07D 241/08 (2006.01)		
	C07D 295/088 (2006.01)		
	A24C 5/00 (2006.01)	3125702	DIFFUSION-OPTIMIZED TIPPING PAPER
	A24C 5/56 (2006.01)		
	B26F 1/28 (2006.01)		
	B01F 3/04 (2006.01)	3137802	MOUNTING DEVICE FOR AN AERATION ELEMENT AND AERATOR
	C02F 3/20 (2006.01)		
	F16L 3/00 (2006.01)		
	A61K 31/44 (2006.01)	3166926	METHOD OF PREPARING VORTIOXETINE
	A61P 25/24 (2006.01)		
	C07D 211/20 (2006.01)		
	C07D 211/70 (2006.01)		
Lupin Limited	C12N 15/67 (2006.01)	3167065	DUAL CISTRONIC BACTERIAL EXPRESSION SYSTEM
	C12N 15/70 (2006.01)		
	C12N 15/74 (2006.01)		
	C07D 487/04 (2006.01)	3152212	RADIOLABELLED DERIVATIVES OF A 2-AMINO-6-FLUORO-N-[5-FLUORO-PYRIDIN-3-YL]-PYRAZOLO[1,5-A]PYRIMIDIN-3-CARBOXAMIDE COMPOUND USEFUL AS ATR KINASE INHIBITOR, THE PREPARATION OF SAID COMPOUND AND DIFFERENT SOLID FORMS THEREOF

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
Zoetis Services LLC	A61K 9/02 (2006.01)	3154519	INTRAVAGINAL FORMULATIONS COMPRISING GNRH
	A61K 38/09 (2006.01)		
	A61K 47/12 (2006.01)		
	A61K 47/44 (2017.01)		
	C12N 5/0735 (2010.01)		
	C12N 5/0735 (2010.01)	3161128	METHODS AND COMPOSITIONS FOR TARGETED GENETIC MODIFICATIONS AND METHODS OF USE
	C07J 13/00 (2006.01)	3166958	METHOD OF PREPARING ABIRATERONE ACETATE OF HIGH PURITY APPLICABLE ON INDUSTRIAL SCALE
	C07J 43/00 (2006.01)		
Rugen Holdings (Cayman) Limited	A61K 31/519 (2006.01)	3152213	DIFLUOROETHYLPYRIDINE DERIVATIVES AS NR2B NMDA RECEPTOR ANTAGONISTS
	A61P 25/00 (2006.01)	3166607	MODULATORS OF TOLL-LIKE RECEPTORS FOR THE TREATMENT OF HIV
	C07D 487/04 (2006.01)		
	A61K 31/496 (2006.01)		
	A61K 45/00 (2006.01)	3167199	CONNECTING MEANS AND METHOD FOR FIXING A CONNECTING ELEMENT TO OR IN A COMPONENT
A61P 31/18 (2006.01)			
F16B 12/20 (2006.01)	3059358	SECURITY LOCK WITH AN AUTHORIZATION UNIT	
Gaston Glock	E05B 17/20 (2006.01)	3067407	SYSTEM AND METHOD FOR GASIFICATION OF CARBONACEOUS MATERIAL
	E05B 29/00 (2006.01)		
	C10J 3/26 (2006.01)	3070396	LIGHT MODULE
	C10J 3/66 (2006.01)		
	C10J 3/84 (2006.01)		
C10K 1/02 (2006.01)	3070401	ILLUMINATION DEVICE	
F21V 5/00 (2015.01)			
F21V 23/00 (2015.01)			
F21V 23/06 (2006.01)			
Lunux GmbH	F21V 25/00 (2006.01)	3070401	ILLUMINATION DEVICE
	F21Y 105/00 (2016.01)		
	F21Y 115/10 (2016.01)		
	F21V 23/06 (2006.01)		
	F21V 27/02 (2006.01)		
	F21V 31/00 (2006.01)		
	F21V 31/04 (2006.01)		
F21Y 105/10 (2016.01)			
ViiV Healthcare UK (No.5) Limited	F21Y 115/10 (2016.01)	3152211	PYRAZOLOPYRIMIDINE MACROCYCLES AS INHIBITORS OF HUMAN IMMUNODEFICIENCY VIRUS REPLICATION
	H01L 33/56 (2010.01)		
	A61K 31/519 (2006.01)		
	A61P 31/18 (2006.01)	3152215	PYRAZOLOPYRIMIDINE MACROCYCLES AS INHIBITORS OF HUMAN IMMUNODEFICIENCY VIRUS REPLICATION
	C07D 471/22 (2006.01)		
	C07D 495/22 (2006.01)		
	A61K 31/519 (2006.01)	3131669	ADSORPTIVE FILTER UNIT HAVING EXTENDED USEFUL CYCLE TIMES AND/OR AN EXTENDED SERVICE LIFE
	A61P 31/18 (2006.01)		
	C07D 498/16 (2006.01)		
	C07D 498/22 (2006.01)		
B01D 53/02 (2006.01)	3125855	SURFACE-REACTED CALCIUM CARBONATE FOR REMINERALISATION AND WHITENING OF TEETH	
B01J 20/20 (2006.01)			
B01J 20/28 (2006.01)			
C02F 1/28 (2006.01)			
A61K 8/19 (2006.01)			
A61K 8/24 (2006.01)			
A61Q 11/00 (2006.01)			

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
	A61K 39/395 (2006.01)	3160502	ANTI-IL4-IL 13 BISPECIFIC ANTIBODIES
Muszka, Mihály	A63F 13/00 (2014.01) A63F 13/20 (2014.01)	3129110	REMOTE CONTROLLED SIMULATOR SYSTEM BY COMPUTER ACTING EXPERIENCE WITH DEVICES MOVING ON EXTERNAL SITE
Boston Pharmaceuticals Inc.	A61K 8/64 (2006.01) C07K 16/42 (2006.01)	3128997	BINDING MOLECULES SPECIFIC FOR IL-21 AND USES THEREOF
	A61M 16/00 (2006.01)	3129092	SYSTEMS AND METHODS FOR HIGH CONCENTRATION NITRIC OXIDE DELIVERY
	A62B 7/00 (2006.01) C01B 21/24 (2006.01)		
	A61K 31/506 (2006.01)	3129025	PROCESS FOR THE MANUFACTURING OF MEDICAMENTS
	B01D 53/18 (2006.01)	3139009	EXHAUST GAS PURIFICATION DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
	B01D 53/50 (2006.01)		
	B01D 53/94 (2006.01)		
	F01N 3/01 (2006.01)		
	F01N 3/02 (2006.01)		
	F01N 3/04 (2006.01)		
	F01N 3/08 (2006.01)		
	F01N 3/24 (2006.01) F02M 26/00 (2016.01)		
Quintero Traverso, José Antonio Quintero Traverso, Enrique Alfonso Reina Rodríguez, José Manuel	B62B 3/14 (2006.01) G06Q 10/08 (2012.01) G08B 13/00 (2006.01) H04W 4/02 (2009.01)	3163523	SHOPPING TROLLEY CONTROL AND MANAGEMENT SYSTEM
	A61H 31/02 (2006.01)	3128987	NEONATAL CHEST SPLINT FOR APPLYING NEGATIVE DISTENDING PRESSURE
	B01D 50/00 (2006.01)	3130773	EXHAUST GAS TREATMENT DEVICE FOR MARINE DIESEL ENGINE THAT USES LOW-QUALITY FUEL CONTAINING HIGH CONCENTRATION OF SULFUR COMPONENT
	B01D 53/50 (2006.01)		
	F01N 3/01 (2006.01)		
	F01N 3/02 (2006.01)		
	F01N 3/033 (2006.01)		
	F01N 3/037 (2006.01)		
	F01N 3/08 (2006.01) F01N 3/24 (2006.01)		
Medimmune, LLC	A61K 39/395 (2006.01) A61K 45/06 (2006.01) C07K 16/40 (2006.01)	3129055	BISPECIFIC HER2 ANTIBODIES
	A61K 31/426 (2006.01)	3129362	TUBULYSIN DERIVATIVES
	A61K 31/427 (2006.01) C07D 277/30 (2006.01)		
Precision Planting LLC	A01B 49/06 (2006.01)	3131380	CROP STAND OPTIMIZATION SYSTEMS, METHODS AND APPARATUS
JBS United Animal Health II LLC	A61K 38/00 (2006.01)	3131567	METHOD OF MANUFACTURE OF GNRH-CONTAINING GEL
	A61K 39/00 (2006.01)	3131574	ANTIGEN BINDING PROTEINS THAT BIND WISP1

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
	A61K 38/17 (2006.01)	3131931	METHODS FOR INCREASING RED BLOOD CELL LEVELS AND TREATING SICKLE-CELL DISEASE
	A61K 38/18 (2006.01)		
	A61P 7/06 (2006.01)		
	C07K 16/22 (2006.01)		
	C07K 16/46 (2006.01)		
	A61K 38/17 (2006.01)	3137100	ISOLATED T CELL RECEPTORS AND METHODS OF USE THEREFOR
Analgesic Solutions	G06F 17/00 (2006.01)	3132438	TRAINING METHODS FOR IMPROVED ASSAYING OF CLINICAL SYMPTOMS IN CLINICAL TRIAL SUBJECTS
	G09B 19/00 (2006.01)		
	G09B 23/28 (2006.01)		
ConocoPhillips Company	F25J 1/00 (2006.01)	3132215	SYSTEM AND PROCESS FOR LIQUEFYING NATURAL GAS
Sorrento Therapeutics, Inc.	A61K 39/395 (2006.01)	3131580	ANTIBODY THERAPEUTICS THAT BIND CD147
	C07K 16/42 (2006.01)		
	A61K 31/70 (2006.01)	3131915	COMPOSITIONS AND METHODS FOR MODULATION OF SMN2 SPLICING IN A SUBJECT
	A61K 31/7088 (2006.01)		
	A61K 31/712 (2006.01)		
	C07H 21/02 (2006.01)		
	C12N 15/113 (2010.01)		
	C12Q 1/68 (2006.01)		
	A61K 31/538 (2006.01)	3148546	FUSED, SPIROCYCLIC HETEROAROMATIC COMPOUNDS FOR THE TREATMENT OF BACTERIAL INFECTIONS
	A61P 31/04 (2006.01)		
T.A., Devagnanam	D04B 3/00 (2006.01)	3167105	KNITTING SPOOL
JX Nippon Oil & Energy Corporation	C07B 61/00 (2006.01)	3135670	TETRACARBOXYLIC DIANHYDRIDE, POLYAMIC ACID, POLYIMIDE, METHODS FOR PRODUCING SAME, AND POLYAMIC ACID SOLUTION
	C07D 307/93 (2006.01)		
	C08G 73/10 (2006.01)		
The Climate Corporation	G01V 3/00 (2006.01)	3134754	GENERATING AN AGRICULTURE PRESCRIPTION
U.S. Department Of Veterans Affairs Office Of General Counsel - PSG IV	A61M 25/00 (2006.01)	3134160	CATHETER FOR PORTABLE LUNG ASSIST DEVICE
	B65B 1/04 (2006.01)	3134501	UNIT DOSE DETERGENT COMPOSITIONS
	C11D 17/00 (2006.01)		
	C12N 1/21 (2006.01)	3134510	RECOMBINANT LISTERIA VACCINE STRAINS AND METHODS OF PRODUCING THE SAME
	A61K 39/395 (2006.01)	3134121	NOVEL ANTI-RNF43 ANTIBODIES AND METHODS OF USE
	C07K 16/46 (2006.01)		
	A61F 5/441 (2006.01)	3134040	OSTOMY POUCH FILTER SYSTEM
	C07H 21/00 (2006.01)	3134506	METHODS FOR PURIFICATION OF MESSENGER RNA
	C12N 1/08 (2006.01)		
	C12N 15/10 (2006.01)		
TCM Korea Co., Ltd.	G01N 1/14 (2006.01)	3136078	CELL SMEARING APPARATUS AND CELL SMEARING METHOD
	G01N 1/28 (2006.01)		
	G01N 33/487 (2006.01)		
	G02B 21/34 (2006.01)		
	C07D 301/12 (2006.01)	3135677	ALICYCLIC DIEPOXY COMPOUND HAVING BIS-SPIRONORBORNANE STRUCTURE, METHOD FOR PRODUCING SAME, AND USE FOR SAME
	C07D 303/32 (2006.01)		
	C07D 493/10 (2006.01)		
	C08G 59/24 (2006.01)		

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
ModernaTX, Inc.	A61K 9/16 (2006.01) A61K 31/7105 (2006.01) A61K 39/00 (2006.01) A61K 48/00 (2006.01)	3134131	NUCLEIC ACID VACCINES
Alivec, Inc.	A61B 5/00 (2006.01)	3133984	METHODS AND SYSTEMS FOR CARDIAC MONITORING WITH MOBILE DEVICES AND ACCESSORIES
Shield TX (UK) Limited	A61K 31/351 (2006.01) A61P 7/06 (2006.01) C07D 309/40 (2006.01)	3160951	CRYSTALLINE FORMS OF FERRIC MALTOL
Zhejiang DTRM Biopharma Co., Ltd.	A61K 31/519 (2006.01) A61P 1/04 (2006.01) A61P 3/10 (2006.01) A61P 5/20 (2006.01) A61P 21/04 (2006.01) A61P 37/02 (2006.01) C07C 43/29 (2006.01) C07C 45/29 (2006.01) C07C 49/813 (2006.01) C07C 303/38 (2006.01) C07C 311/08 (2006.01) C07D 213/81 (2006.01) C07D 215/22 (2006.01) C07D 215/233 (2006.01) C07D 239/34 (2006.01) C07D 487/04 (2006.01) C07D 519/00 (2006.01) C07F 5/04 (2006.01)	3138842	POLYFLUORINATED COMPOUNDS ACTING AS BRUTON'S TYROSINE KINASE INHIBITORS
Reliant Worldwide Plastics, LLC	B60N 2/68 (2006.01) F25J 3/00 (2006.01) F28F 9/22 (2006.01) F28F 27/00 (2006.01) A61K 31/765 (2006.01) A61K 47/00 (2006.01) C07D 215/00 (2006.01) A61K 38/00 (2006.01) C07K 19/00 (2006.01) C07H 21/04 (2006.01) C12N 15/113 (2010.01) C12N 15/115 (2010.01)	3137338 3137828 3137092 3137506 3137479	METHOD AND SYSTEM FOR HOMOGENOUS THERMOPLASTIC SEAT BACK ASSEMBLY LIQUID DRAINS IN CORE-IN-SHELL HEAT EXCHANGER LAQUINIMOD FOR THE TREATMENT OF RELAPSING-REMITTING MULTIPLE SCLEROSIS (RRMS) PATIENTS WITH A HIGH DISABILITY STATUS COMPOSITIONS AND METHODS RELATED TO ENGINEERED FC CONSTRUCTS OLIGONUCLEOTIDE COMPOSITIONS AND METHODS OF MAKING THE SAME
CCAM Biotherapeutics Ltd.	A61K 39/395 (2006.01) A61P 35/00 (2006.01) C07K 16/28 (2006.01) C12N 15/13 (2006.01) G01N 33/577 (2006.01) A61K 38/00 (2006.01) C12N 5/00 (2006.01) C12Q 1/68 (2006.01)	3137502 3137596	HUMANIZED ANTIBODIES AGAINST CEACAM1 COMPOSITIONS AND METHODS FOR MODULATING COMPLEMENT FACTOR B EXPRESSION

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
Saudi Arabian Oil Company	H01M 4/90 (2006.01)	3138147	SULFUR MANAGEMENT AND UTILIZATION IN MOLTEN METAL ANODE SOLID OXIDE FUEL CELLS
	H01M 8/04 (2016.01)		
	H01M 8/06 (2016.01)		
	H01M 8/12 (2016.01)		
	A61K 9/28 (2006.01)	3137063	TREATMENT OF CROHN'S DISEASE WITH DELAYED-RELEASE 6-MERCAPTOPYRIMIDINE
	A61K 31/52 (2006.01)		
Sun Pharmaceutical Industries Ltd	A61K 9/08 (2006.01)	3137057	EXTENDED RELEASE LIQUID COMPOSITIONS OF METFORMIN
	A61K 9/10 (2006.01)		
	A61K 9/50 (2006.01)		
Smith, Larry J.	C07H 21/04 (2006.01)	3137606	METHODS AND MODIFICATIONS THAT PRODUCE ssRNAi COMPOUNDS WITH ENHANCED ACTIVITY, POTENCY AND DURATION OF EFFECT
	C12N 15/11 (2006.01)		
	G01N 21/64 (2006.01)	3137907	METHODS AND COMPOSITIONS FOR THE DIAGNOSIS AND TREATMENT OF KAWASAKI DISEASE
	G01N 33/566 (2006.01)		
	A61K 31/18 (2006.01)	3137071	USE OF 1,3-PROPANEDISULFONIC ACID OR PHARMACEUTICALLY ACCEPTABLE SALTS THEREOF FOR THE TREATMENT OF SARCOIDOSIS
	A61K 31/185 (2006.01)		
	A61K 31/255 (2006.01)		
	A61P 29/00 (2006.01)		
	A61P 35/00 (2006.01)		
Cougar Can Company Pty Ltd	E04G 25/04 (2006.01)	3137739	A TELESCOPIC PUMPABLE PROP ASSEMBLY WITH IMPROVED CEILING IMPACT PROPERTIES
	E21D 15/14 (2006.01)		
	A61K 39/00 (2006.01)	3137107	COMBINATION IMMUNO THERAPY AND RADIOTHERAPY FOR THE TREATMENT OF HER-2-POSITIVE CANCERS
	A61K 39/02 (2006.01)		
	A61K 39/38 (2006.01)		
	C12N 5/07 (2010.01)		
	C12N 5/16 (2006.01)		
	C12P 21/04 (2006.01)		
	C12P 21/08 (2006.01)		
	A61K 9/10 (2006.01)	3137060	EXTENDED RELEASE SUSPENSION COMPOSITIONS
	A61K 39/395 (2006.01)		
Georgia Tech Research Corporation	B25J 9/16 (2006.01)	3140084	CONTROL OF SWARMING ROBOTS
	A61K 31/716 (2006.01)		
Immunexcite, Inc.	A61K 31/716 (2006.01)	3139933	IMMUNOMODULATING BETA-1,6-D-GLUCANS
Salix Pharmaceuticals, Inc.	C07G 11/00 (2006.01)	3140313	IBS MICROBIOTA AND USES THEREOF
	A61K 31/439 (2006.01)		
	A61K 31/485 (2006.01)		
	A61P 29/00 (2006.01)	3139921	BENZOMORPHAN ANALOGS AND USE THEREOF
	A61K 31/439 (2006.01)		
Insmmed Incorporated	A01N 43/04 (2006.01)	3142643	METHODS FOR TREATING PULMONARY NON-TUBERCULOUS MYCOBACTERIAL INFECTIONS
	A61K 9/127 (2006.01)		
	A61K 39/395 (2006.01)	3142698	IMMUNOTHERAPY WITH BINDING AGENTS
	C07K 16/00 (2006.01)		
	C12N 5/07 (2010.01)		
Visser, Klaas	F25B 39/04 (2006.01)	3146279	IMPROVED EVAPORATIVE CONDENSER
	F28D 5/02 (2006.01)		
ARIAD Pharmaceuticals, Inc.	C07D 403/14 (2006.01)	3143015	HETEROARYL COMPOUNDS FOR KINASE INHIBITION
	C07D 473/16 (2006.01)		

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Industrial Cooperation Foundation Chonbuk National University	A61K 36/43 (2006.01)	3144005	COMPOSITION FOR PREVENTING AND TREATING MALE INFERTILITY, CONTAINING MIXED HERBAL EXTRACT AS ACTIVE INGREDIENT AND USE THEREOF
	A61K 36/74 (2006.01)		
	A61K 36/8962 (2006.01) A61P 15/00 (2006.01)		
	A61K 31/497 (2006.01)	3144306	PYRAZINE DERIVATIVE
	A61P 3/10 (2006.01)		
	A61P 9/10 (2006.01)		
	A61P 9/12 (2006.01)		
	A61P 13/12 (2006.01)		
	A61P 19/06 (2006.01)		
	A61P 43/00 (2006.01)		
	C07D 403/04 (2006.01)		
	C07D 403/14 (2006.01)		
	C07D 409/14 (2006.01)		
Neuraltus Pharmaceuticals, Inc.	A61K 33/20 (2006.01)	3142674	METHODS AND COMPOSITIONS FOR TREATMENT OF MACROPHAGE-RELATED DISORDERS
	A61P 25/28 (2006.01)		
	C01B 11/10 (2006.01)		
	C12N 5/00 (2006.01)	3143123	MICRORNA INDUCTION OF CARDIAC REGENERATION
	C12N 5/02 (2006.01)		
	C12N 15/00 (2006.01)		
	A61K 39/00 (2006.01)	3143154	CHEMICALLY-LOCKED BISPECIFIC ANTIBODIES
	C07K 16/46 (2006.01)		
	C12P 21/08 (2006.01)		
	H02K 3/38 (2006.01)	3117504	ELECTROMAGNETIC STRUCTURE OF AN ELECTRIC MACHINE
	H02K 3/52 (2006.01)		
	A61K 39/00 (2006.01)	3122378	MUTANT STAPHYLOCOCCAL ANTIGENS
	A61K 39/085 (2006.01)		
	A61K 39/39 (2006.01)		
	C07K 14/31 (2006.01)		
	A61B 17/00 (2006.01)		
	A61B 17/28 (2006.01)	3122259	ULTRASONIC FORCEPS
A61B 17/32 (2006.01)			
A61B 18/00 (2006.01)			
A61B 18/14 (2006.01)			
A61N 1/36 (2006.01)			
Cyberonics, Inc. East Tennessee State University		3122417	RESPONSIVE NEUROSTIMULATION FOR THE TREATMENT OF CHRONIC CARDIAC DYSFUNCTION
	C12P 9/00 (2006.01)	3122886	ENZYMATIC PRODUCTION OF ACETYL PHOSPHATE FROM FORMALDEHYDE
	A61K 31/519 (2006.01)	3126366	SUBSTITUTED 4,5,6,7-TETRAHYDRO-PYRAZOLO[1,5-A]PYRIMIDINE DERIVATIVES AND 2,3-DIHYDRO-1H-IMIDAZO[1,2-B]PYRAZOLE DERIVATIVES AS ROS1 INHIBITORS
A61P 35/00 (2006.01)			
C07D 487/04 (2006.01)			
Mitsubishi Hitachi Power Systems Europe GmbH	F23K 1/04 (2006.01)	3132198	METHOD AND DEVICE FOR DRYING WET, CARBON-CONTAINING PARTICULATE FUEL
	A61K 39/395 (2006.01)	3126388	ANTI-EGFRVIII ANTIBODIES AND USES THEREOF
	A61K 47/50 (2017.01)		
	A61P 35/00 (2006.01)		
	C07K 16/28 (2006.01)		

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Rubius Therapeutics Inc.	A61K 35/12 (2015.01) A61K 39/00 (2006.01) C12N 5/07 (2010.01)	3125927	METHODS AND COMPOSITIONS FOR IMMUNOMODULATION
Biontech Cell&Gene Therapies GmbH	A61K 35/26 (2015.01) A61P 35/00 (2006.01) C07K 14/47 (2006.01) C07K 14/725 (2006.01)	3126381	CLAUDIN-6-SPECIFIC IMMUNORECEPTORS AND T CELL EPITOPES
Manni S.p.A.	B29C 33/10 (2006.01) B29C 44/12 (2006.01) B29C 44/34 (2006.01)	3122530	APPARATUS AND METHOD FOR MANUFACTURING PANELS MADE OF EXPANDED PLASTIC MATERIAL
UCB FARCHIM, S.A.	A61K 9/00 (2006.01) A61K 9/16 (2006.01) A61K 31/00 (2006.01) A61K 47/26 (2006.01)	3122330	PHARMACEUTICAL COMPOSITIONS COMPRISING LEVOCETIRIZINE
	A61K 31/506 (2006.01) A61P 33/06 (2006.01) C07D 401/14 (2006.01) C07D 403/14 (2006.01)	3137455	TRIAMINOPYRIMIDINE COMPOUNDS USEFUL FOR PREVENTING OR TREATING MALARIA
	A61K 31/506 (2006.01) A61P 25/00 (2006.01) C07D 403/12 (2006.01)	3126354	HALOGENATED QUINAZOLIN-THF-AMINES AS PDE1 INHIBITORS
	A62B 17/00 (2006.01) A62B 17/04 (2006.01)	3131643	BALACLAVA AND CBRN PROTECTIVE SUIT
	A61K 31/44 (2006.01) A61K 31/50 (2006.01) A61K 31/505 (2006.01) A61K 31/52 (2006.01) C07D 239/46 (2006.01) C07D 471/04 (2006.01) C07D 471/14 (2006.01) C07D 473/34 (2006.01) C07D 487/04 (2006.01) C07D 495/04 (2006.01)	3122731	NEW COMPOUNDS
	A61K 31/519 (2006.01) A61K 35/00 (2006.01) C07D 487/04 (2006.01)	3129376	SUBSTITUTED 4,5,6,7-TETRAHYDRO-PYRAZOLO[1,5-A]PYRAZINE DERIVATIVES AND 5,6,7,8-TETRAHYDRO-4H-PYRAZOLO[1,5-A][1,4] DIAZEPINE DERIVATIVES AS ROS1 INHIBITORS
Minoryx Therapeutics S.L.	A61K 31/4439 (2006.01) A61P 25/00 (2006.01)	3125888	2,4-THIAZOLIDINEDIONE DERIVATIVES IN THE TREATMENT OF CENTRAL NERVOUS SYSTEM DISORDERS
	A61K 31/505 (2006.01) A61P 35/00 (2006.01) C07D 471/22 (2006.01) C07D 498/22 (2006.01)	3126364	MACROCYCLIC PYRIMIDINE DERIVATIVES
	A61K 31/505 (2006.01) A61P 35/00 (2006.01) C07D 471/22 (2006.01) C07D 498/22 (2006.01)	3126365	MACROCYCLIC PYRIDINE DERIVATIVES

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	A61K 31/416 (2006.01) A61K 31/4192 (2006.01) A61K 31/4745 (2006.01) A61P 3/00 (2006.01) C07D 231/56 (2006.01) C07D 249/18 (2006.01) C07D 471/04 (2006.01) C07K 14/435 (2006.01)	3126336	SUBSTITUTED FUSED HETEROCYCLES AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
	C07K 14/435 (2006.01)	3129395	EXENDIN-4 DERIVATIVES AS PEPTIDIC DUAL GLP-1 / GLUCAGON RECEPTOR AGONISTS
GlaxoSmithKline Biologicals S.A.	A61K 39/002 (2006.01) A61K 39/015 (2006.01) A61K 39/29 (2006.01) A61K 39/39 (2006.01)	3125929	NOVEL METHODS FOR INDUCING AN IMMUNE RESPONSE
BOMA ENGINEERING S.P.A.	D01D 4/02 (2006.01) D04H 1/407 (2012.01) D04H 1/56 (2006.01)	3129535	PROCESS AND APPARATUS FOR PRODUCING A FIBROUS- CONTAINING AND/OR PARTICLE- CONTAINING NONWOVEN
Universitetet i Tromsø - Norges Arktiske Universitet University Hospital of North Norway Norrinova Technology Transfer AS	C07K 16/28 (2006.01)	3126391	ANTIBODIES AGAINST HPA-1a
	C07K 14/435 (2006.01)	3129396	DUAL GLP-1 / GLUCAGON RECEPTOR AGONISTS DERIVED FROM EXENDIN-4
	C07K 14/435 (2006.01)	3129397	PEPTIDIC DUAL GLP-1 / GLUCAGON RECEPTOR AGONISTS DERIVED FROM EXENDIN-4
Kirin-Amgen, Inc.	A61P 17/06 (2006.01) C07K 16/28 (2006.01)	3126392	METHODS OF TREATING NAIL AND SCALP PSORIASIS
	A01N 31/08 (2006.01) A01N 35/02 (2006.01) A01N 35/08 (2006.01) A01N 43/40 (2006.01) A01N 43/80 (2006.01) A01N 43/90 (2006.01) A01N 47/02 (2006.01) A01N 47/40 (2006.01) A01N 47/44 (2006.01) A01N 59/00 (2006.01) A01P 1/00 (2006.01) A01P 3/00 (2006.01)	3128844	MIC REDUCTION WITH LITHIUM IONS

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	A61K 31/404 (2006.01) A61K 31/41 (2006.01) A61K 31/4196 (2006.01) A61K 31/42 (2006.01) A61K 31/421 (2006.01) A61K 31/425 (2006.01) A61K 31/4439 (2006.01) A61P 3/00 (2006.01) C07D 401/14 (2006.01) C07D 403/04 (2006.01) C07D 413/14 (2006.01) C07D 417/14 (2006.01)	3126350	ISOINDOLINONE COMPOUNDS AS GPR119 MODULATORS FOR THE TREATMENT OF DIABETES, OBESITY, DYSLIPIDEMIA AND RELATED DISORDERS
Aegis nv	A21D 2/18 (2006.01) A21D 10/00 (2006.01) A23G 9/34 (2006.01) A23L 2/60 (2006.01) A23L 9/10 (2016.01) A23L 21/00 (2016.01) A23L 27/30 (2016.01) A23L 29/30 (2016.01) A23L 33/125 (2016.01) A23L 33/21 (2016.01) A23P 10/20 (2016.01)	3160266	SUGAR REPLACEMENT COMPOSITION
Neurovive Pharmaceutical AB	A61K 31/225 (2006.01) A61P 35/00 (2006.01) C07C 323/25 (2006.01) C07D 281/18 (2006.01) C07D 417/04 (2006.01)	3129016	NOVEL CELL-PERMEABLE SUCCINATE COMPOUNDS
	A61K 48/00 (2006.01) C12N 15/02 (2006.01) C12P 21/06 (2006.01)	3122878	MRNA THERAPY FOR THE TREATMENT OF OCULAR DISEASES
Kancor Ingredients Ltd	A61K 8/35 (2006.01)	3122321	PHOTOSTABLE SUNSCREEN COMPOSITION FOR TOPICAL APPLICATION
Genia Technologies, Inc.	C07H 19/04 (2006.01)	3122759	CHEMICAL METHODS FOR PRODUCING TAGGED NUCLEOTIDES
	A61K 31/381 (2006.01) A61K 31/4045 (2006.01) A61P 35/00 (2006.01)	3122353	SUBSTITUTED INDOLE MCL-1 INHIBITORS
Fiber Mountain, Inc.	H04L 12/00 (2006.01)	3123662	BUILT IN ALTERNATE LINKS WITHIN A SWITCH
	H01M 4/02 (2006.01) H01M 6/14 (2006.01) H01M 6/16 (2006.01) H01M 6/36 (2006.01)	3130021	SOFT-SOLID CRYSTALLINE ELECTROLYTE COMPOSITIONS
	F26B 5/06 (2006.01)	3123090	LYOPHILIZED FACTOR IX FORMULATIONS

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Purdue Pharma	A61K 9/24 (2006.01) A61K 31/485 (2006.01) A61P 25/04 (2006.01) A61P 25/36 (2006.01) C07D 489/02 (2006.01) C07D 489/08 (2006.01)	3122357	REDUCING DRUG LIKING IN A SUBJECT
Pilon, Betty Jean Montebello Technology Services Ltd.	B21D 26/047 (2011.01) B21D 26/049 (2011.01) B21D 51/18 (2006.01)	3126533	METHOD FOR BLOW MOLDING METAL CONTAINERS
Pilon, Benjamin Joseph Stathopoulos, Peter	B21D 51/38 (2006.01) B65D 1/14 (2006.01) C21D 1/26 (2006.01)		
Perrigo Api Ltd.	A61K 45/06 (2006.01) C07D 487/04 (2006.01)	3122753	IBRUTINIB SOLID FORMS AND PRODUCTION PROCESS THEREFOR
Qiagen GmbH	C12N 15/10 (2006.01) C12Q 1/68 (2006.01) C07D 209/30 (2006.01) C07D 209/34 (2006.01) C07D 403/12 (2006.01)	3129501 3126331	IMPROVED ENRICHMENT METHODS OXINDOLE INHIBITORS OF TYROSINE KINASE
	A61K 39/395 (2006.01) C12N 5/07 (2010.01) C12N 5/16 (2006.01) C12Q 1/68 (2006.01) G01N 33/00 (2006.01)	3126522	DETERMINING ANTIGEN-SPECIFIC T-CELLS AND B-CELLS
Intas Pharmaceuticals Ltd.	A61K 38/18 (2006.01) A61K 47/00 (2006.01) C07K 14/505 (2006.01) A61K 39/395 (2006.01) C07K 16/18 (2006.01) C07K 16/22 (2006.01)	3125922 3125937	LIQUID PHARMACEUTICAL COMPOSITION OF CONJUGATED ERYTHROPOIETIN TREATMENT OF GASTRIC CANCER
X-RX, Inc.	A61K 31/503 (2006.01) C07D 209/96 (2006.01) C07D 221/20 (2006.01)	3125895	SUBSTITUTED SPIROCYDIC INHIBITORS OF AUTOTAXIN
Iotech International, Inc.	A61K 8/20 (2006.01) A61K 33/18 (2006.01) A61L 2/16 (2006.01) A61P 31/00 (2006.01) A61Q 11/00 (2006.01)	3125952	STABLE COMPOSITIONS OF UNCOMPLEXED IODINE AND METHODS OF USE
Ayithi, Veera Woodward, Olenka Ayithi, Vasu Woodward, James	B32B 3/12 (2006.01) B32B 3/14 (2006.01) B32B 5/02 (2006.01) B32B 5/22 (2006.01) B32B 5/24 (2006.01) B32B 5/26 (2006.01) B32B 5/28 (2006.01) B32B 19/00 (2006.01) B32B 19/02 (2006.01) B32B 19/04 (2006.01)	3126133	SYSTEMS AND METHODS OF PRODUCING A STRUCTURAL AND NON-STRUCTURAL HOMOGENEOUS AND HYBRID COMPOSITE PANELS, PREPREGS, HAND LAYUP PANELS WITH "BASALT" FIBER, VARIOUS COMPOSITE MATERIALS, AND ADDITIVES

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	A61K 38/08 (2006.01)	3126373	METHOD FOR PREPARING AMG 416
	C07K 1/02 (2006.01)		
	C07K 7/00 (2006.01)		
Joule Unlimited Technologies, Inc.	C07C 29/88 (2006.01)	3126316	ENERGY EFFICIENT ETHANOL RECOVERY BY ADSORPTION
	C12Q 1/68 (2006.01)	3126527	DETERMINATION OF SINGLE NUCLEOTIDE POLYMORPHISMS USEFUL TO PREDICT RESPONSE FOR RASAGILINE
	C07K 14/565 (2006.01)	3126379	NOVEL IFN BETA PROTEIN ANALOGS
	A61K 38/18 (2006.01)	3125923	LYOPHILIZED PHARMACEUTICAL COMPOSITION OF FC-PEPTIDE FUSION PROTEIN
	A61K 39/395 (2006.01)		
	A61K 47/00 (2006.01)		
	A61K 9/00 (2006.01)	3125866	REFILLABLE DRUG DELIVERY DEVICES AND METHODS OF USE THEREOF
	A61K 31/282 (2006.01)	3127544	ANTI-TUMOR DRUG CONTAINING ANTI-TUMOR PLATINUM COMPLEX, AND ANTI-TUMOR EFFECT ENHANCER
	A61K 31/513 (2006.01)		
	A61K 31/7072 (2006.01)		
	A61K 33/24 (2006.01)		
	A61K 45/00 (2006.01)		
	A61P 35/00 (2006.01)		
	A61P 43/00 (2006.01)		
	A61K 38/20 (2006.01)	3139947	CONJUGATES OF AN IL-15 MOIETY AND A POLYMER
	C07K 14/54 (2006.01)		
	A61K 39/00 (2006.01)	3125928	LIQUID PHARMACEUTICAL COMPOSITION OF ADALIMUMAB
	A61K 47/00 (2006.01)		
	A61K 31/337 (2006.01)	3127545	ANTI-TUMOR DRUG CONTAINING TAXANE COMPOUND, AND ANTI-TUMOR EFFECT ENHANCER
	A61K 31/513 (2006.01)		
	A61K 31/7072 (2006.01)		
	A61P 1/00 (2006.01)		
	A61P 11/00 (2006.01)		
	A61P 15/00 (2006.01)		
	A61P 35/00 (2006.01)		
	A61P 43/00 (2006.01)		
	H04B 13/02 (2006.01)	3127257	METHOD FOR SEPARATING SEISMIC SOURCE DATA
	C12N 5/071 (2010.01)	3161126	METHODS FOR INDUCING INSULIN PRODUCTION AND USES THEREOF
Osteo-Pharma B.V.	A61K 31/568 (2006.01)	3164133	COMPOSITIONS AND PRODUCTS FOR USE IN THE TREATMENT OF BONE FRACTURES AND DEFECTS
	A61K 31/663 (2006.01)		
	A61K 45/00 (2006.01)	3157566	METHOD FOR TREATING CANCER USING A COMBINATION OF CHK1 AND ATR INHIBITORS
	A61P 35/00 (2006.01)		
Aptalis Pharma Limited	A61K 45/06 (2006.01)	3157568	METHODS FOR REMOVING VIRAL CONTAMINANTS FROM PANCREATIC EXTRACTS
	C12N 9/94 (2006.01)		
	C12Q 1/68 (2006.01)		

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I.C.F. S.r.l.	A61K 31/155 (2006.01)	3160487	DISINFECTANT AND ANTIMICROBIAL COMPOSITIONS, IN PARTICULAR FOR THE VETERINARY FIELD			
	A61K 38/10 (2006.01)					
	A61K 38/12 (2006.01)					
	A61K 38/16 (2006.01)					
	A61K 38/17 (2006.01)					
	A61K 38/40 (2006.01)					
	A61L 12/14 (2006.01)					
	A61P 31/04 (2006.01)					
	A61P 31/10 (2006.01) A61P 31/12 (2006.01)					
Palou Serrano, Pedro	G08G 1/14 (2006.01)	3142092	SYSTEM FOR MANAGING REGULATED PARKING AREAS			
	B26D 1/14 (2006.01)	3164250	CUTTING DEVICE FOR CUTTING RELATIVELY RIGID WEB MATERIALS SUCH AS PAPER, CARDBOARD, PLASTIC MATERIALS OR COMPOSITES			
	B26D 1/15 (2006.01)					
	B26D 1/157 (2006.01)					
	B26D 1/22 (2006.01)					
	B26D 3/08 (2006.01)					
	B26D 5/04 (2006.01) B26D 11/00 (2006.01)					
	A61K 31/4166 (2006.01)	3148988	POLYMORPHIC FORMS OF FURAZIDIN			
	A61P 31/04 (2006.01) C07D 405/12 (2006.01)	3129064	TARGETED THERAPEUTICS			
	A61K 47/50 (2017.01)					
	Si14 S.p.A.	A61B 3/14 (2006.01)	3164851	A METHOD FOR ACQUIRING AND PROCESSING IMAGES OF AN OCULAR FUNDUS BY MEANS OF A PORTABLE ELECTRONIC DEVICE		
		G06T 3/40 (2006.01) G06T 7/00 (2017.01)				
A61K 31/715 (2006.01) A61P 13/12 (2006.01)		3125908			COMPOSITIONS AND METHODS FOR TREATING KIDNEY DISORDERS	
La Jolla Pharmaceutical Company	A61K 47/50 (2017.01)	3131586	TARGETED THERAPEUTICS			
	A61K 31/4985 (2006.01)	3126361	CHROMENE AND 1,1 A,2,7B-TETRAHYDROCYCLOPROPA[C]CHROMENE PYRIDOPYRAZINEDIONES AS GAMMA-SECRETASE MODULATORS			
	A61P 25/28 (2006.01) C07D 471/04 (2006.01)					
	C07K 16/22 (2006.01) C07K 16/28 (2006.01)			3122776	FGF21 RECEPTOR AGONISTS AND USES THEREOF	
	Knorr-Bremse GmbH	B61D 29/00 (2006.01)	3126205	ILLUMINATION OF VEHICLE DOORS		
B60R 3/02 (2006.01) B61D 23/02 (2006.01)		3129271	MOVABLE FOOTBOARD FOR A VEHICLE DOOR			
Purdue Pharmaceutical Products L.P.		A61K 31/395 (2006.01) A61K 31/4184 (2006.01)	3148529	COMPOUNDS FOR TREATING BRAIN CANCER		
	A61K 31/502 (2006.01)					
	A61K 31/55 (2006.01)					
	A61P 35/00 (2006.01) A61P 35/04 (2006.01)					
	IFOM Fondazione Istituto Firc di Oncologia Molecolare	A61K 31/05 (2006.01) A61K 31/12 (2006.01)			3145547	METHODS AND COMPOSITIONS FOR THE TREATMENT OF VASCULAR MALFORMATION
		A61K 31/192 (2006.01)				
A61K 31/35 (2006.01)						
A61K 45/06 (2006.01) A61P 29/00 (2006.01)						

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	C01F 11/18 (2006.01) C08K 3/26 (2006.01) C09C 1/02 (2006.01)	3131975	REDUCED MOISTURE PICKUP IN POLYOL-CONTAINING MINERAL FILLER PRODUCTS
Feligioni, Marco Nistico, Robert Giovanni	A61K 38/00 (2006.01) A61P 25/28 (2006.01) C07K 14/47 (2006.01)	3125917	CELL-PERMEABLE PEPTIDE SYSTEM FOR TREATING DISEASES CAUSED BY GLUTAMATE EXCITOTOXICITY
Lucchini RS S.p.A.	B60B 17/00 (2006.01) B60B 35/02 (2006.01) B60B 35/04 (2006.01)	3122573	AXLE OF WHEEL SETS AND RESPECTIVE METHOD FOR THE ULTRASOUND INSPECTION
Lebsc S.r.l.	A62D 3/36 (2007.01) C12P 7/54 (2006.01)	3137615	PROCESS FOR BIOCHEMICAL DENATURATION OF AN ASBESTOS-CONTAINING MATERIAL
	A61K 31/44 (2006.01) A61P 35/00 (2006.01) C07D 213/38 (2006.01) C07D 213/48 (2006.01) C07D 213/56 (2006.01) C07D 401/04 (2006.01) C07D 401/12 (2006.01) C07D 413/04 (2006.01)	3126345	INHIBITORS OF HISTONE DEMETHYLASES
	A61K 38/17 (2006.01) A61K 39/00 (2006.01) A61K 39/395 (2006.01) C07K 16/44 (2006.01) G01N 33/536 (2006.01) G01N 33/543 (2006.01)	3126839	AGENTS USEFUL IN DIAGNOSTIC AND THERAPY OF BETA-AMYLOID AGGREGATION RELATED DISORDERS AND SCREENING METHODS
	A61K 31/529 (2006.01) A61P 35/00 (2006.01) C07D 498/14 (2006.01)	3129387	NOVEL MACROCYCLIC COMPOUNDS
	A61M 5/31 (2006.01) A61M 5/315 (2006.01)	3131606	SYRINGE PLUNGER ROD
	A61K 31/4184 (2006.01) A61K 31/506 (2006.01) A61P 35/00 (2006.01)	3125885	COMBINATION OF EGFR INHIBITOR AND MEK INHIBITOR FOR USE IN THE TREATMENT OF NRAS MUTATED CANCER
Biodue S.p.A.	B65D 51/28 (2006.01)	3142942	AN IMPROVED CAPSULE FOR SUBSTANCES TO BE MIXED AT THE TIME OF USE
	A61K 31/7064 (2006.01) A61K 31/7076 (2006.01) A61P 1/16 (2006.01) C07D 487/04 (2006.01) C07H 19/06 (2006.01) C07H 19/14 (2006.01) C07D 209/52 (2006.01)	3122752	4'-SUBSTITUTED NUCLEOSIDE-DERIVATIVES AS HIV REVERSE TRANSCRIPTASE INHIBITORS
	C12N 5/00 (2006.01)	3122724	A PROCESS FOR PRODUCING SAXAGLIPTIN
Samsung Bioepis Co., Ltd.	A61K 9/14 (2006.01) A61K 9/20 (2006.01) A61K 9/28 (2006.01) C12Q 1/68 (2006.01)	3122869	METHODS FOR OVERCOMING GLUTAMINE DEPRIVATION DURING MAMMALIAN CELL CULTURE
		3122334	PHARMACEUTICAL FORMULATIONS OF A PAN-RAF KINASE INHIBITOR, PROCESSES FOR THEIR PREPARATION, AND METHODS OF USE

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
Benevir Biopharm Inc.	A61K 35/761 (2015.01)	3125911	EXOGENOUS TAP INHIBITOR "ARMED" ONCOLYTIC VIRUSES AND THERAPEUTIC USES THEREOF
	A61K 35/766 (2015.01)		
	A61K 35/768 (2015.01)		
	A61K 31/225 (2006.01)	3129364	PRODRUGS OF SUCCINIC ACID FOR INCREASING ATP PRODUCTION
	A61P 9/00 (2006.01)		
	A61P 35/00 (2006.01)		
	C07C 69/40 (2006.01)		
	C07C 69/708 (2006.01)		
	C07D 273/02 (2006.01)		
	C07D 281/18 (2006.01)		
	C07D 307/33 (2006.01)		
	C07D 319/06 (2006.01)		
	C07D 321/06 (2006.01)		
	C07D 323/00 (2006.01)		
	C07K 16/00 (2006.01)	3131926	MULTIMERIC FC PROTEINS
	A61K 31/155 (2006.01)	3129058	SUCCINATE PRODRUGS FOR USE IN THE TREATMENT OF LACTIC ACIDOSIS OR DRUG-INDUCED SIDE-EFFECTS DUE TO COMPLEX I-RELATED IMPAIRMENT OF MITOCHONDRIAL OXIDATIVE PHOSPHORYLATION
	A61K 31/225 (2006.01)		
	A61K 45/06 (2006.01)		
	A61P 3/00 (2006.01)		
	F41H 1/02 (2006.01)	3132227	PROTECTIVE CLOTHING UNIT HAVING PREFERABLY TEXTILE FRAGMENT PROTECTION EQUIPMENT
	F41H 5/04 (2006.01)		
	C07D 207/26 (2006.01)	3126330	BICYCLIC-FUSED HETEROARYL OR ARYL COMPOUNDS AND THEIR USE AS IRAK4 INHIBITORS
	C07D 207/273 (2006.01)		
	C07D 209/52 (2006.01)		
	C07D 215/48 (2006.01)		
	C07D 217/02 (2006.01)		
	C07D 217/22 (2006.01)		
	C07D 217/24 (2006.01)		
	C07D 239/86 (2006.01)		
	C07D 239/88 (2006.01)		
	C07D 263/24 (2006.01)		
	C07D 401/12 (2006.01)		
	C07D 401/14 (2006.01)		
	C07D 403/12 (2006.01)		
	C07D 405/12 (2006.01)		
	C07D 405/14 (2006.01)		
	C07D 413/12 (2006.01)		
	A61K 31/427 (2006.01)	3126360	SULFONAMIDE COMPOUNDS AS VOLTAGE GATED SODIUM CHANNEL MODULATORS
	A61P 39/00 (2006.01)		
	C07D 417/12 (2006.01)		
	A61K 9/20 (2006.01)	3129020	S1P MODULATOR IMMEDIATE RELEASE DOSAGE REGIMEN
	A61K 31/397 (2006.01)		
	A61K 31/517 (2006.01)	3125896	EXPRESSION LEVELS OF BCL-xL, BCL2, BCL-w, AND BAD AND CANCER THERAPIES
	A61K 31/55 (2006.01)		
	A61K 31/551 (2006.01)		
	A61K 31/5517 (2006.01)		
	A61P 35/00 (2006.01)		

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
Karl Mayer Textilmaschinenfabrik GmbH	C08G 18/44 (2006.01)	3126424	ALIPHATIC POLYCARBONATE POLYOL COMPOSITIONS
	C08G 64/02 (2006.01)		
	C08G 64/42 (2006.01)		
	A61K 31/397 (2006.01)	3129021	TREATMENT OF B-CELL MALIGNANCIES BY A COMBINATION JAK AND PI3K INHIBITOR
	A61K 31/437 (2006.01)		
	A61K 31/502 (2006.01)		
	A61K 31/519 (2006.01)		
	A61P 35/00 (2006.01)		
	A61P 35/02 (2006.01)		
	D04B 21/04 (2006.01)	3126558	PROCESS FOR PRODUCTION OF KNITTED ARTICLES
D04B 21/08 (2006.01)			
D04B 21/20 (2006.01)			
D04B 23/02 (2006.01)			
Atricath S.p.A.	B28B 19/00 (2006.01)	3152023	METHOD FOR PRODUCING A GYPSUM PLASTERBOARD AND THE GYPSUM PLASTERBOARD OBTAINED THEREBY
	B32B 13/00 (2006.01)		
	E04C 2/04 (2006.01)		
	A61K 39/00 (2006.01)	3126006	ANTI-EGFR ANTIBODIES AND ANTIBODY DRUG CONJUGATES
	A61K 47/50 (2017.01)		
	A61P 35/00 (2006.01)		
	C07K 14/00 (2006.01)		
	C07K 16/28 (2006.01)		
	C07K 14/00 (2006.01)	3129400	NON-HUMAN ANIMALS HAVING HUMANIZED FC-GAMMA RECEPTORS
	C07K 14/735 (2006.01)		
C12N 15/85 (2006.01)			
3 Boys Limited	A61B 18/00 (2006.01)	3125802	ABLATION CATHETER AND ABLATION APPARATUS
	A61B 18/02 (2006.01)		
	A61B 18/14 (2006.01)		
	A61K 31/33 (2006.01)	3131902	COMPOUNDS AS MODULATORS OF ROR GAMMA
	C07D 475/10 (2006.01)		
	B65D 23/02 (2006.01)	3126259	CONTAINER COMPRISING A PAPERBOARD OUTER SHELL
	B65D 77/06 (2006.01)		
	A61K 31/4355 (2006.01)	3134087	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS
	A61K 31/4365 (2006.01)		
	A61K 31/437 (2006.01)		
A61K 31/497 (2006.01)			
A61K 31/506 (2006.01)			
A61K 31/513 (2006.01)			
A61K 31/519 (2006.01)			
A61P 25/16 (2006.01)			
A61P 25/18 (2006.01)			
A61P 25/24 (2006.01)			
A61P 25/28 (2006.01)			
C07D 471/04 (2006.01)			
C07D 491/048 (2006.01)			
C07D 495/04 (2006.01)			
C07D 513/04 (2006.01)			
C07D 519/00 (2006.01)			

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VIIV Healthcare UK(No.4) Limited	A61K 31/56 (2006.01)	3129392	TRITERPENOIDS WITH HIV MATURATION INHIBITORY ACTIVITY, SUBSTITUTED IN POSITION 3 BY A NON-AROMATIC RING CARRYING A HALOALKYL SUBSTITUENT
	A61K 31/58 (2006.01)		
	A61P 31/18 (2006.01)		
	C07C 309/65 (2006.01)		
	C07F 5/02 (2006.01)		
	C07J 63/00 (2006.01)		
	B21D 7/08 (2006.01)		
C07D 513/04 (2006.01)	3129388	2-AMINO-6-METHYL-4,4a,5,6-TETRAHYDROPYRANO[3,4-d][1,3]THIAZIN-8a(8H)-YL-1,3-THIAZOL-4-YL AMIDES	
	A61B 5/00 (2006.01)	3133977	DETECTING SEIZURES BASED ON HEARTBEAT DATA
	A61B 5/01 (2006.01)		
	A61B 5/0205 (2006.01)		
	A61B 5/024 (2006.01)		
	A61B 5/0488 (2006.01)		
	A61B 5/05 (2006.01)		
	A61B 5/11 (2006.01)		
Cyberonics, Inc.	A61B 5/00 (2006.01)	3134166	CRANIAL NERVE STIMULATION TO TREAT DEPRESSION DURING SLEEP
	A61B 5/0476 (2006.01)		
	A61N 1/05 (2006.01)		
	A61N 1/36 (2006.01)		
A61B 17/32 (2006.01)	3134013	ULTRASONIC SURGICAL INSTRUMENT WITH END EFFECTOR HAVING RESTRICTED ARTICULATION	
C02F 1/28 (2006.01)	3132090	ADSORBING AND/OR REDUCTION OF THE AMOUNT OF ORGANIC MATERIALS IN AN AQUEOUS MEDIUM BY USING COLLOIDAL PRECIPITATED CALCIUM CARBONATE	
D21C 9/08 (2006.01)			
D21H 21/02 (2006.01)			
G01N 33/564 (2006.01)	3143405	METHODS AND KITS FOR THE DIAGNOSIS OF CANCER	
G01N 33/574 (2006.01)			
Croma-Pharma Gesellschaft m.b.H.	A61K 9/00 (2006.01)	3139903	AQUEOUS OPHTHALMIC SOLUTION AND METHOD FOR TREATING DRY EYE SYNDROME
	A61K 47/50 (2017.01)		
BIRD ROCK BIO, INC.	A61K 39/395 (2006.01)	3122780	ANTIBODIES THAT BIND HUMAN CANNABINOID 1 (CB1) RECEPTOR
	A61P 3/00 (2006.01)		
	A61P 9/00 (2006.01)		
	C07K 16/28 (2006.01)		
A61K 31/00 (2006.01)	3129470	TREATMENT OF CANCER USING ANTI-CD19 CHIMERIC ANTIGEN RECEPTOR	
A61K 35/17 (2015.01)			
A61P 35/02 (2006.01)			
C12N 5/0783 (2010.01)	3132292	(METH)ACRYLAMIDE POLYMERS FOR CONTACT LENS AND INTRAOCULAR LENS	
A61L 27/16 (2006.01)			
G02B 1/04 (2006.01)	3129059	NOVEL COMBINATION BETWEEN 8-CYCLOPROPYL-3-[2-(3-FLUOROPHENYL) ETHYL]-7,8-DIHYDRO-3H-[1,3]OXAZINO[6,5-G][1,2,3]BENZOTRIAZINE-4,9-DIONE AND AN ACETYLCHOLINESTERASE INHIBITOR, AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME	
A61K 9/00 (2006.01)			
A61K 31/27 (2006.01)			
A61K 31/445 (2006.01)			
A61K 31/5365 (2006.01)			
A61K 31/55 (2006.01)			
A61K 45/06 (2006.01)			
A61P 25/28 (2006.01)			

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Labora Vision B.V.	B29C 55/28 (2006.01)	3122803	BIAXIALLY EXPANDED POLYMER FILM, TUFTED CARPET COMPRISING IT AND METHOD FOR THEIR MANUFACTURE		
	B60N 3/04 (2006.01)				
	C08J 5/18 (2006.01) D06N 7/00 (2006.01)				
	A61K 9/00 (2006.01)	3134083	NANOPARTICLES COMPRISING DOCETAXEL FOR TREATING CANCERS HAVING A K-RAS MUTATION		
	A61K 9/51 (2006.01)				
	A61K 31/337 (2006.01)				
	A61K 47/50 (2017.01) A61P 35/00 (2006.01)	3140300	SULFOXIMINE SUBSTITUTED QUINAZOLINES FOR PHARMACEUTICAL COMPOSITIONS		
	A61K 31/517 (2006.01)				
	A61P 35/00 (2006.01)				
	C07D 239/72 (2006.01)				
	C07D 403/12 (2006.01)				
	C07D 405/12 (2006.01)				
	C07D 409/12 (2006.01)				
	C07D 409/14 (2006.01)				
	C07D 413/12 (2006.01)				
	C07D 493/04 (2006.01)				
	C07C 201/16 (2006.01) C07C 205/06 (2006.01)	3154931	METHOD FOR REMOVING IMPURITIES FROM DINITROTOLUENES		
	Orphomed, Inc.	A61K 31/137 (2006.01)	3137080	PHARMACEUTICALLY ACTIVE DIMERS LINKED THROUGH PHENOLIC HYDROXYL GROUPS	
		A61K 31/167 (2006.01)			
A61K 31/485 (2006.01)					
A61P 25/04 (2006.01)		3137081	BUPRENORPHINE DIMER AND ITS USE IN TREATMENT OF GASTROINTESTINAL DISORDERS		
C07C 233/16 (2006.01) C07D 489/00 (2006.01)					
A61K 31/137 (2006.01)					
A61K 31/167 (2006.01)					
A61K 31/485 (2006.01)					
A61P 25/04 (2006.01)					
C07C 233/16 (2006.01) C07D 489/00 (2006.01)					
C07D 233/86 (2006.01)					
C07F 9/6521 (2006.01) C07F 9/6558 (2006.01)				3129356	A PROCESS FOR PRODUCING ENZALUTAMIDE
C07F 9/6521 (2006.01) C07F 9/6558 (2006.01)				3131910	USE OF A L,3J5-TRIAZIN-2-YL PHOSPHORAMIDATE COMPOUND IN THE SYNTHESIS OF SOFOSBUVIR
Astex Therapeutics Ltd	A61K 31/4985 (2006.01)	3122742	QUINOXALINE DERIVATIVES USEFUL AS FGFR KINASE MODULATORS		
	A61P 35/00 (2006.01) C07D 403/14 (2006.01)				
	A61K 31/4025 (2006.01)				
A61P 25/28 (2006.01) C07D 405/14 (2006.01)	3137457	A PRODRUG OF 1,1'-(1,6-DIOXO-1,6-HEXANEDIYL) BIS-D-PROLINE			
Panoptes Pharma GmbH	A61K 31/196 (2006.01)	3139914	COMPOUNDS FOR TREATING OPHTHALMIC DISEASES AND DISORDERS		
	A61K 31/341 (2006.01)				
	A61K 31/381 (2006.01)				
	A61K 31/42 (2006.01)				
	A61K 31/44 (2006.01)				
	A61K 31/4402 (2006.01)				
	A61K 31/4704 (2006.01) A61P 27/02 (2006.01)				

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Alioli, Lino	A47B 31/02 (2006.01) A47B 37/04 (2006.01)	3148375	HEAT CONDITIONING DEVICE UNDERNEATH A SHELF AND CATERING TABLE THEREOF
Green Foam S.r.L.	A47C 7/18 (2006.01) B32B 5/02 (2006.01) B32B 5/18 (2006.01) B32B 5/24 (2006.01) B32B 27/40 (2006.01) A61K 31/5377 (2006.01) C07D 213/127 (2006.01) C07D 213/53 (2006.01) C07D 401/04 (2006.01) C07F 5/02 (2006.01) C01F 11/18 (2006.01)	3166784 3134388	A PILLOW IN POLYURETHANE GEL AND FOAM WITH A LAYER IN FABRIC OR NON-WOVEN FABRIC (TNT) INTERPOSED BETWEEN FOAM AND GEL NOVEL MANUFACTURING PROCESS FOR TRIAZINE, PYRIMIDINE AND PYRIDINE DERIVATIVES
	A61K 8/73 (2006.01) A61K 8/891 (2006.01) A61K 8/892 (2006.01) A61Q 5/02 (2006.01) A61Q 5/12 (2006.01)	3137420 3151810	PRODUCTION OF PRECIPITATED CALCIUM CARBONATE CONDITIONING HAIR PREPARATION, IN PARTICULAR SHAMPOO, CONTAINING SILICONS AND QUARTERNISED GUAR DERIVATIVES
Imperial Innovations Limited ID Pharma Co., Ltd.	A61K 48/00 (2006.01) C07K 14/47 (2006.01) C07K 14/755 (2006.01) C12N 15/86 (2006.01)	3145949	LENTIVIRAL VECTORS
Xencor, Inc.	C07K 16/28 (2006.01) C07K 16/30 (2006.01) C07K 16/46 (2006.01) A61K 9/00 (2006.01) A61K 9/51 (2006.01) A61K 31/337 (2006.01) A61P 35/00 (2006.01)	3122781 3131542	BISPECIFIC ANTIBODIES THAT BIND TO CD38 AND CD3 METHODS OF TREATING CANCERS WITH THERAPEUTIC NANOPARTICLES
Mentor Worldwide LLC	A61F 2/12 (2006.01)	3145446	INJECTION ZONE MARKERS FOR BIOMEDICAL IMPLANTS
VAKOS XT a.s.	A01N 25/04 (2006.01) A01N 31/08 (2006.01) A01N 35/02 (2006.01) A01N 59/02 (2006.01) A01N 59/04 (2006.01) A01N 59/12 (2006.01) A01P 7/02 (2006.01) A61K 39/00 (2006.01) C07K 14/82 (2006.01)	3128837 3140320	A FORMULATION IN THE FORM OF A SUSPENSION FOR THE TREATMENT OF BLOOD-SUCKING PARASITE PEPTIDE VACCINE COMPRISING MUTANT RAS PEPTIDE AND CHEMOTHERAPEUTIC AGENT
ETHICON, INC.	A61B 17/00 (2006.01) A61L 24/10 (2006.01)	3122260	DEVICE AND METHOD FOR PREPARING AND ADMINISTERING ONE-COMPONENT FIBRIN SEALANT
Nektar Therapeutics (India) Pvt. Ltd.	A61K 38/20 (2006.01) A61K 39/395 (2006.01) A61K 45/06 (2006.01) A61K 47/50 (2017.01) A61P 35/00 (2006.01)	3134123	IL-2RBETA-SELECTIVE AGONISTS IN COMBINATION WITH AN ANTI-CTLA-4 ANTIBODY OR AN ANTI-PD-1 ANTIBODY

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
	A61K 31/166 (2006.01) A61K 31/421 (2006.01) C07D 213/82 (2006.01) C07D 231/14 (2006.01) C07D 285/08 (2006.01) C07D 285/135 (2006.01) C07D 333/38 (2006.01) C07D 333/40 (2006.01) C07D 407/12 (2006.01) C07D 409/12 (2006.01) C07D 413/14 (2006.01) C07D 417/12 (2006.01) C07D 417/14 (2006.01)	3129369	CYCLOPROPANAMINE COMPOUND AND USE THEREOF
Bayer Healthcare LLC	C12N 5/00 (2006.01)	3129463	COMPOUNDED MEDIA POWDER FORMULATION AND METHOD OF PREPARATION OF LIQUID MEDIUM FOR CELL CULTURE
	A61K 31/437 (2006.01) A61P 9/10 (2006.01) A61P 11/06 (2006.01) A61P 25/24 (2006.01) A61P 25/28 (2006.01) A61P 31/00 (2006.01) A61P 33/00 (2006.01) A61P 35/00 (2006.01) A61P 37/00 (2006.01) C07D 471/04 (2006.01)	3134403	1H-PYRROLO[2,3-c]PYRIDIN-7(6H)-ONES AND PYRAZOLO[3,4-c]PYRIDIN-7(6H)-ONES AS INHIBITORS OF BET PROTEINS
	A61K 31/505 (2006.01) A61P 25/14 (2006.01) C07D 487/04 (2006.01) C07D 519/00 (2006.01)	3134413	SUBSTITUTED [1,2,4]TRIAZOLO [1,5-A]PYRIMIDIN-7-YL COMPOUNDS AS PDE2 INHIBITORS
Apogenix AG	A61K 38/00 (2006.01) A61K 38/19 (2006.01) C07K 14/705 (2006.01)	3134430	SINGLE-CHAIN TRAIL-RECEPTOR AGONIST PROTEINS
Juno Therapeutics, Inc.	C12N 5/0781 (2010.01) C12N 5/0783 (2010.01)	3134514	METHODS FOR ISOLATING, CULTURING, AND GENETICALLY ENGINEERING IMMUNE CELL POPULATIONS FOR ADOPTIVE THERAPY
	A61K 31/337 (2006.01) A61K 31/47 (2006.01) A61K 31/517 (2006.01) A61K 31/7068 (2006.01) A61P 35/00 (2006.01)	3134084	METHOD OF TREATING LUNG ADENOCARCINOMA
	A61K 31/498 (2006.01) A61K 31/4985 (2006.01) A61K 31/5025 (2006.01) A61P 35/00 (2006.01)	3122358	COMBINATIONS
	G01N 33/68 (2006.01)	3140658	METHODS FOR TREATING INFLAMMATORY BOWEL DISEASE

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
	A61L 27/18 (2006.01) A61L 27/34 (2006.01) A61L 27/58 (2006.01) A61L 31/06 (2006.01) A61L 31/10 (2006.01) A61L 31/14 (2006.01)	3129074	RESORBABLE DEVICE FOR THE RECONSTRUCTION OF CARTILAGE
	A61K 31/4745 (2006.01) C07D 471/04 (2006.01)	3131899	POLYMORPHIC FORMS OF 4,5-DIHYDRO-1H-PYRROLO[2,3-F]QUINOLINE-2,7,9-TRICARBOXYLIC ACID AND ITS DISODIUM SALT, PROCESS FOR THEIR PREPARATION AND THEIR USE
	G06F 17/30 (2006.01)	3134828	SYSTEMS AND METHODS FOR PRIORITIZING FILE UPLOADS
Acclarent, Inc.	A61B 17/32 (2006.01) A61B 17/3207 (2006.01)	3142575	APPARATUS FOR TREATING DISORDERS OF THE EAR, NOSE, AND THROAT
	B41M 5/52 (2006.01) D21H 19/38 (2006.01)	3148817	CALCIUM CARBONATE FOR ROTOGRAVURE PRINTING MEDIUM
	A61K 9/00 (2006.01) A61K 31/215 (2006.01) A61K 31/4462 (2006.01) A61K 31/7012 (2006.01) A61K 31/7056 (2006.01) A61K 39/155 (2006.01) A61P 31/16 (2006.01)	3142694	PHARMACEUTICAL COMPOSITIONS COMPRISING DANIRIXIN FOR TREATING INFECTIOUS DISEASES
	A61K 9/14 (2006.01) A61K 9/16 (2006.01) A61K 9/20 (2006.01) A61K 31/404 (2006.01) A61K 31/47 (2006.01) A61K 45/06 (2006.01) C07D 209/04 (2006.01) C07D 215/00 (2006.01)	3131582	PHARMACEUTICAL COMPOSITIONS FOR THE TREATMENT OF CYSTIC FIBROSIS TRANSMEMBRANE CONDUCTANCE REGULATOR MEDIATED DISEASES
	A61L 31/10 (2006.01) C09D 183/04 (2006.01)	3157594	TWO-STEP BATCH PROCESS FOR COATING SURGICAL NEEDLES
	C04B 26/12 (2006.01) C04B 26/14 (2006.01) C04B 26/16 (2006.01)	3142982	FIBER BOARD PRODUCT COMPRISING A CALCIUM CARBONATE-CONTAINING MATERIAL
Swedish Orphan Biovitrum International AB	A61K 31/122 (2006.01) A61P 3/00 (2006.01)	3137066	NITISINONE DOSING REGIMENS FOR THE TREATMENT OF ALKAPTONURIA
	A61K 39/395 (2006.01) A61P 35/00 (2006.01) C07K 16/28 (2006.01)	3142751	ANTI-B7-H1 AND ANTI-CTLA-4 ANTIBODIES FOR TREATING NON-SMALL CELL LUNG CANCER
	A61K 39/00 (2006.01) C07K 16/18 (2006.01) C07K 16/28 (2006.01)	3134112	METHODS OF IMPROVING OR ACCELERATING PHYSICAL RECOVERY AFTER SURGERY FOR HIP FRACTURE

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
	A61K 31/506 (2006.01) A61K 31/675 (2006.01) A61K 31/7052 (2006.01) A61P 33/00 (2006.01) C07D 405/04 (2006.01) C07D 473/34 (2006.01) C07D 473/36 (2006.01) C07D 473/40 (2006.01) C07H 19/06 (2006.01) C07H 19/16 (2006.01)	3134411	PURINE DERIVATIVES AS CD73 INHIBITORS FOR THE TREATMENT OF CANCER
	B65C 9/18 (2006.01)	3142933	LABELING MACHINE
	A61K 39/395 (2006.01) C07K 14/435 (2006.01)	3125936	FGFR FUSIONS
	A01K 67/027 (2006.01) A61K 49/00 (2006.01) C07K 14/47 (2006.01) C12N 15/85 (2006.01)	3142483	HUMANIZED C5 AND C3 ANIMALS
Linnea S.A.	A61K 31/365 (2006.01) A61K 45/06 (2006.01) A61P 3/00 (2006.01) A61P 3/04 (2006.01) A61P 3/06 (2006.01) A61P 3/10 (2006.01) A61P 29/00 (2006.01)	3142660	COMPOSITION COMPRISING 7-HYDROXYMATAIRESINOL
	A61K 31/4427 (2006.01) A61P 3/10 (2006.01) C07D 401/12 (2006.01) C07D 401/14 (2006.01)	3140296	PYRROLIDINE GPR40 MODULATORS FOR THE TREATMENT OF DISEASES SUCH AS DIABETES
Lifecodexx AG	C12Q 1/68 (2006.01)	3140421	DETECTION OF DNA THAT ORIGINATES FROM A SPECIFIC CELL-TYPE AND RELATED METHODS
Genzyme Corporation	A61K 48/00 (2006.01) C07K 14/015 (2006.01) C07K 14/71 (2006.01) C12N 15/86 (2006.01)	3137497	AAV VECTORS FOR RETINAL AND CNS GENE THERAPY
	A61K 31/5585 (2006.01) A61K 38/28 (2006.01) A61P 3/10 (2006.01)	3140008	RAPID-ACTING INSULIN COMPOSITIONS
	C01F 11/18 (2006.01) C08K 3/00 (2006.01) C08K 3/26 (2006.01) C08K 9/04 (2006.01) C09C 1/02 (2006.01) C09C 3/04 (2006.01) C09C 3/08 (2006.01)	3149087	PROCESS FOR THE PREPARATION OF CRUMBLES COMPRISING CALCIUM CARBONATE
Emeramed Limited	A61K 31/166 (2006.01) A61P 31/00 (2006.01)	3125876	NEW USE OF N,N-BIS-2-MERCAPTOETHYL ISOPHTHALAMIDE
IHG Pharmaco Limited	A61K 31/727 (2006.01) C12Q 1/68 (2006.01)	3129033	CARRIER STATUS OF ANNEXIN A5 M2 HAPLOTYPE AND OBSTETRIC RISKS
Quantec SA in Liquidazione	H04L 29/06 (2006.01)	3132588	ENCRYPTED AUDIO STREAMS TRANSCIEIVING PORTABLE DEVICE AND ASSOCIATED METHOD

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)		
Wabtec Rail Scotland Limited	A61K 8/06 (2006.01)	3151922	COSMETIC SHAMPOOS HAVING A CONTENT OF SILICONE RESINS DISPERSED IN SILICONE OIL		
	A61K 8/58 (2006.01)				
	A61K 8/891 (2006.01)				
	A61Q 5/00 (2006.01)				
	A61Q 5/12 (2006.01)				
	A61K 9/48 (2006.01)				
	B61F 5/30 (2006.01)			3145497	MODIFIED RELEASE COATED CAPSULES
	B61F 5/30 (2006.01)			3131801	SUSPENSION MODULE FOR A RAIL VEHICLE
	A61K 31/485 (2006.01)			3134090	COMBINATION OF BREXPIRAZOLE AND NALMEFENE AND USE THEREOF FOR TREATING SUBSTANCE-RELATED DISORDERS
	A61K 31/496 (2006.01)				
A61P 25/30 (2006.01)	3146168	METHOD AND APPARATUS			
A61P 25/32 (2006.01)					
F01M 1/12 (2006.01)	3146168	METHOD AND APPARATUS			
F01M 11/00 (2006.01)					
F01M 11/12 (2006.01)					
F01M 13/00 (2006.01)					
A61K 31/404 (2006.01)	3148533	PHARMACEUTICAL COMBINATION COMPRISING A CLASS III RECEPTOR TYROSINE KINASE INHIBITOR AND THE ALKYLATING HISTONE-DEACETYLASE INHIBITOR FUSION MOLECULE EDO-S101 TOGETHER WITH ITS USE IN THE TREATMENT OF CANCER			
A61K 31/407 (2006.01)					
A61K 31/416 (2006.01)					
A61K 31/4184 (2006.01)					
A61K 31/433 (2006.01)					
A61K 31/4709 (2006.01)					
A61K 31/517 (2006.01)					
A61K 31/5377 (2006.01)					
A61P 35/00 (2006.01)					
A61P 35/02 (2006.01)					
Aaco Manufacturing S.r.l.	H02K 5/16 (2006.01)	3130064	ELECTRIC DRIVE UNIT PROVIDED WITH DRIVE OUTLETS THAT ARE OPERABLE INDEPENDENTLY TO EACH OTHER		
The Donald Danforth Plant Science Center	H02K 5/22 (2006.01)	3143039	COMPOSITIONS AND METHODS FOR INCREASING PLANT GROWTH AND YIELD		
	H02K 16/00 (2006.01)				
Euro-Celtique S.A.	C07K 14/415 (2006.01)	3148584	COMBINATION COMPRISING A GLUCOCORTICOID AND EDO-S101		
	C12N 15/82 (2006.01)				
	A61K 31/4184 (2006.01)				
Teva Pharmaceutical Industries Ltd	A61K 31/573 (2006.01)	3140303	IMIDAZO[4,5-C]QUINOLIN-2-ONE COMPOUNDS AND THEIR USE IN TREATING CANCER		
	A61K 45/06 (2006.01)				
	A61K 31/437 (2006.01)				
	A61P 35/00 (2006.01)				
Teva Pharmaceutical Industries Ltd	C07D 471/04 (2006.01)	3129009	UNIT DOSAGE FORM COMPRISING EMTRICITABINE, TENOFOVIR, DARUNAVIR AND RITONAVIR		
	A61K 9/20 (2006.01)				
	A61K 9/24 (2006.01)				
	A61K 31/34 (2006.01)				
	A61K 31/427 (2006.01)				
	A61K 31/513 (2006.01)				
	A61K 31/675 (2006.01)				
	A61P 31/18 (2006.01)				
	A61K 31/4162 (2006.01)			3143021	PYRAZOLOPYRIDINES AND PYRAZOLOPYRIMIDINES
	A61P 35/00 (2006.01)				
C07D 471/04 (2006.01)					
	C07D 487/04 (2006.01)				

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
	A61K 31/437 (2006.01) A61P 25/00 (2006.01) A61P 35/00 (2006.01) A61P 37/00 (2006.01) C07D 495/14 (2006.01)	3137471	PROCESSES OF PREPARING A JAK1 INHIBITOR AND NEW FORMS THERETO
	A61K 39/00 (2006.01) A61K 45/06 (2006.01) C07K 16/18 (2006.01) C07K 16/40 (2006.01)	3058951	COMPOSITIONS AND METHODS OF INHIBITING MASP-1 AND/OR MASP-2 AND/OR MASP-3 FOR THE TREATMENT OF VARIOUS DISEASES AND DISORDERS
	B65G 17/34 (2006.01) B65G 17/46 (2006.01) B65G 54/02 (2006.01)	3075682	TRANSPORTATION DEVICE
	A61K 31/535 (2006.01) A61P 35/00 (2006.01) C07D 401/04 (2006.01)	3040333	CRYSTALLINE FORMS OF 5-(2,6-DI-4-MORPHOLINYL-4-PYRIDIMIDINYL)-4-TRIFLUOROMETHYLPYRIDIN-2-AMINE, A PIK3 INHIBITOR
	A61K 31/52 (2006.01) A61P 31/18 (2006.01) A61P 31/20 (2006.01) C07D 473/34 (2006.01)	3070088	TENOFOVIR ALAFENAMIDE HEMIFUMARATE
CEPHALON, INC.	A61K 31/506 (2006.01) A61K 31/53 (2006.01) A61P 35/00 (2006.01) C07D 401/12 (2006.01) C07D 491/04 (2006.01)	3045453	URACIL DERIVATIVES AS AXL AND C-MET KINASE INHIBITORS
Airtec AG	B28D 1/18 (2006.01)	3059060	SPRING ELEMENT FOR A SOIL WORKING MACHINE
	A61K 31/4375 (2006.01) A61P 31/04 (2006.01) C07D 455/02 (2006.01)	3034078	2-PYRIDONE ANTIMICROBIAL COMPOSITIONS
	A61K 31/16 (2006.01) A61K 31/337 (2006.01) A61K 31/7068 (2006.01) A61K 45/06 (2006.01)	3056201	COMBINATION THERAPY METHODS FOR TREATING PROLIFERATIVE DISEASES
	A61K 31/194 (2006.01) C07C 235/52 (2006.01) C07C 271/12 (2006.01) C07C 275/16 (2006.01) C07C 311/19 (2006.01) C07C 317/44 (2006.01) C07D 213/81 (2006.01) C07D 213/82 (2006.01) C07D 231/14 (2006.01) C07D 239/28 (2006.01) C07D 257/06 (2006.01) C07D 261/18 (2006.01) C07D 309/40 (2006.01) C07D 333/24 (2006.01) C07D 333/40 (2006.01)	3048100	SUBSTITUTED AMINO BUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
	A01K 67/027 (2006.01)	3034608	MICE EXPRESSING AN IMMUNOGLOBULIN HYBRID LIGHT CHAIN
	C07K 16/00 (2006.01)		
	C07K 16/18 (2006.01)		
	C07K 16/46 (2006.01)		
	C12N 15/10 (2006.01)		
	C12N 15/85 (2006.01)		
Berkenhoff GmbH	B22F 3/00 (2006.01)	3053678	METAL PARTS CONTAINING CONTOURED SURFACE, IN PARTICULAR WEAR SHEET FOR PACKING PRESSES
	B22F 3/03 (2006.01)		
	B22F 3/105 (2006.01)		
	B22F 5/00 (2006.01)		
	B22F 5/08 (2006.01)		
	B22F 7/08 (2006.01)		
	B23K 26/34 (2014.01) B30B 9/32 (2006.01)		
Gruppo Meccaniche Luciani S.r.l.	A41D 27/08 (2006.01)	3061543	DEVICE AND METHOD FOR APPLYING STUDS WITH RIVETS OR NAILS
	B21J 15/04 (2006.01)		
	B21J 15/38 (2006.01)		
	D06Q 1/10 (2006.01)		
	E06C 1/393 (2006.01)		
Betonwerk Rieder Gesellschaft m.b.H.	A61K 9/00 (2006.01)	3045183	PEGYLATED APELIN AND USES THEREOF
	A61K 38/17 (2006.01)	3056609	SOUND ABSORPTION WALL ELEMENT FOR INSTALLATION NEAR RAILWAYS
	A61K 47/48 (2006.01)		
	A61P 9/00 (2006.01)		
	E01F 8/00 (2006.01)		
	B66C 13/08 (2006.01)	3059200	CONTROL METHOD FOR CRANE SYSTEM INCLUDING A SPREADER BEAM
	B66C 13/16 (2006.01)	3062530	DEVICE FOR DETERMINING A PERSONAL TINNITUS FREQUENCY
	B66C 13/22 (2006.01)		
	B66C 15/04 (2006.01)		
	G01C 9/00 (2006.01)		
Resaphene Suisse AG	A61B 5/12 (2006.01)	3062530	DEVICE FOR DETERMINING A PERSONAL TINNITUS FREQUENCY
	H04R 1/10 (2006.01)		
	H04R 25/00 (2006.01)		
	B66C 13/08 (2006.01)	3059201	SPREADER BEAM
	B66C 13/16 (2006.01)		
	B66C 13/22 (2006.01)		
	B66C 15/04 (2006.01)		
	G01C 9/00 (2006.01)	3064200	COMPOSITION COMPRISING NATURAL SUBSTANCES AND/OR EXTRACTS
	A61K 31/122 (2006.01)		
	A61K 31/366 (2006.01)		
	A61K 31/4375 (2006.01)		
	A61K 31/7048 (2006.01)		
	A61K 36/062 (2006.01)		
	A61K 36/29 (2006.01)		
A61K 36/63 (2006.01)			
A61P 3/06 (2006.01)			
C07D 231/12 (2006.01)	3056485	ANDROGEN RECEPTOR MODULATING COMPOUNDS	

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
	B23K 35/38 (2006.01)	3061560	PROTECTIVE GAS FOR TIG WELDING OF FERRITIC STEELS
GRS Riflestocks AS	F41G 11/00 (2006.01)	3064887	MOUNT FOR A TELESCOPIC SIGHT
Mahle International GmbH	F02D 9/02 (2006.01) F02D 9/10 (2006.01) F02M 26/30 (2016.01) F02M 26/70 (2016.01)	3070318	LEVER ASSEMBLY
	H02M 7/00 (2006.01) H05K 7/00 (2006.01) H05K 7/14 (2006.01) H05K 7/20 (2006.01)	3065283	INTEGRATED POWER MODULE
The Antenna Company International N.V.	H01Q 5/35 (2015.01) H01Q 9/04 (2006.01) H01Q 15/08 (2006.01) H01Q 19/06 (2006.01) H01Q 19/08 (2006.01)	3062395	LENS ANTENNA, METHOD OF MANUFACTURING AND USING SUCH AN ANTENNA, AND ANTENNA SYSTEM
	A61K 31/47 (2006.01) A61K 31/497 (2006.01)	3056205	5-CHLORO-4-HYDROXY-1-METHYL-2-OXO-N-PHENYL-1,2-DIHYDROQUINOLINE-3-CARBOXAMIDE, SALTS AND USES THEREOF
Deutsche SiSi-Werke Betriebs GmbH	B65D 75/00 (2006.01) B65D 75/58 (2006.01) C07K 14/535 (2006.01)	3048063 3070099	DRINKS CONTAINER WITH IMPROVED PIERCING CHARACTERISTIC A PROCESS FOR PREPARING GRANULOCYTE COLONY STIMULATING FACTOR (G-CSF)
	A61K 31/138 (2006.01) A61K 31/428 (2006.01) A61K 31/4704 (2006.01) A61P 25/00 (2006.01) A61P 25/16 (2006.01) A61P 25/18 (2006.01) A61P 25/22 (2006.01) A61P 25/24 (2006.01) A61P 25/28 (2006.01)	3064206	TREATMENT OF HUNTINGTON'S DISEASE USING LAQUINIMOD
Huber, Gregor	A01B 49/06 (2006.01) A01C 5/06 (2006.01) A01C 7/20 (2006.01)	3069592	SOWING MACHINE
Metallurgica Ledrense - Societa Cooperativa	E02D 29/02 (2006.01) A61K 31/4188 (2006.01) A61P 35/00 (2006.01) C07D 487/04 (2006.01)	3073017 3064502	GABION IMIDAZOPYRROLIDINONE COMPOUNDS
	A61K 9/00 (2006.01) A61K 31/164 (2006.01) A61K 31/4415 (2006.01) A61K 31/51 (2006.01) A61K 31/685 (2006.01) A61K 31/714 (2006.01) A61K 47/36 (2006.01)	3072503	OPHTHALMIC COMPOSITION FOR THE CORNEAL PROTECTION
	A61K 31/415 (2006.01) A61P 29/00 (2006.01) C07D 231/20 (2006.01) C07D 231/22 (2006.01)	3061751	PHARMACEUTICAL COMPOSITION

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
Zannan Scitech Co., Ltd.	B01J 31/22 (2006.01)	3064272	HIGHLY ACTIVE METATHESIS CATALYSTS SELECTIVE FOR ROMP AND RCM REACTIONS
	C07F 15/00 (2006.01)		
	C08C 19/08 (2006.01) C08F 4/80 (2006.01)		
	B23K 1/08 (2006.01) B23K 3/06 (2006.01)	3040149	SOLDERING DEVICE WITH GAS DISTRIBUTION
	F02M 26/28 (2016.01)	3037767	HEAT EXCHANGER
	F28D 7/02 (2006.01) F28D 7/16 (2006.01)		
	Nuctech Company Limited Tsinghua University	G01N 23/04 (2006.01)	3035082
G01N 23/083 (2006.01)			
G01N 23/087 (2006.01)			
G01T 1/16 (2006.01)			
G01T 1/29 (2006.01) H05G 1/26 (2006.01)		3067358	POLYCYCLIC-CARBAMOYL PYRIDONE COMPOUNDS AND THEIR PHARMACEUTICAL USE
A61K 31/498 (2006.01)			
A61K 31/529 (2006.01)			
A61K 31/537 (2006.01)			
A61K 31/551 (2006.01)			
A61K 45/06 (2006.01)			
C07D 471/04 (2006.01)			
C07D 471/14 (2006.01)			
C07D 471/18 (2006.01)			
C07D 471/22 (2006.01)			
C07D 487/04 (2006.01)			
C07D 487/14 (2006.01)			
C07D 498/14 (2006.01) C07D 498/18 (2006.01)			
A61K 31/506 (2006.01)		3056494	FUSED BICYCLIC 2,4-DIAMINOPYRIMIDINE DERIVATIVE AS A DUAL ALK AND FAK INHIBITOR
A61P 9/00 (2006.01) C07D 403/04 (2006.01)		3070081	BENZOTHAZOL-6-YL ACETIC ACID DERIVATIVES AND THEIR USE FOR TREATING AN HIV INFECTION
A61K 31/428 (2006.01)			
A61P 31/18 (2006.01)			
C07D 277/66 (2006.01)			
C07D 417/04 (2006.01)			
C07D 417/10 (2006.01)			
C07D 417/14 (2006.01)			
C07D 471/04 (2006.01)			
C07D 487/04 (2006.01)			
C07D 491/06 (2006.01) C07D 498/04 (2006.01)			

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)	
THE UNIVERSITY OF BRITISH COLUMBIA	A61K 39/00 (2006.01)	3056510	OLIGOMER-SPECIFIC AMYLOID BETA EPITOPE AND ANTIBODIES	
	A61K 39/395 (2006.01)			
	A61K 45/06 (2006.01)			
	A61P 25/28 (2006.01)			
	A61P 37/04 (2006.01)			
	C07K 7/06 (2006.01)			
	C07K 7/64 (2006.01)			
	C07K 14/47 (2006.01)			
	C07K 16/18 (2006.01)			
	C12N 15/13 (2006.01)			
G01N 33/53 (2006.01)				
G01N 33/68 (2006.01)				
BIOM'UP	G01N 33/49 (2006.01)	3079139	DEVICE AND METHOD FOR SIMULATION OF SURFACE BLEEDINGS	
	G09B 23/30 (2006.01)			
	G09B 23/32 (2006.01) G09B 23/34 (2006.01)			
	A41B 11/00 (2006.01)	3150112	AN IMPEDANCE MEASUREMENT FOOTWEAR SYSTEM	
	A43B 3/00 (2006.01)			
	A61B 5/00 (2006.01) A61B 5/053 (2006.01)			
	A41H 1/02 (2006.01)	3162289	A METHOD FOR ESTIMATING ANTROPOMETRIC AND/OR AUXOLOGIC MEASUREMENTS THROUGH DIGITAL IMAGES	
	A61B 5/107 (2006.01)			
	G06T 7/00 (2017.01)			
OC S.r.l.	F24F 6/12 (2006.01) F24F 13/20 (2006.01)	3056827	VENTILATION SYSTEM FOR A MICRONIZER, IN PARTICULAR FOR WASHING MACHINES-STERILIZERS	
	A61K 8/97 (2017.01) A61Q 19/00 (2006.01)	3127534	OIL/WATER COSMETIC EMULSION	
	C22C 1/05 (2006.01)	3135784	A POWDER MATERIAL WITH MAGNETIC PROPERTIES AND THE METHOD OF PREPARATION OF THE POWDER MATERIAL WITH MAGNETIC PROPERTIES TO BE USED FOR MANUFACTURING COMPOSITE PRODUCTS	
	C22C 29/06 (2006.01)			
	C22C 32/00 (2006.01)			
	A23C 9/127 (2006.01)	3138409	METHOD FOR PRODUCTION OF A FERMENTED GOAT'S MILK BEVERAGE	
	Szkola Główna Gospodarstwa Wiejskiego W Warszawie	A23C 9/12 (2006.01) A23C 9/152 (2006.01)	3135116	METHOD FOR PRODUCTION OF A FERMENTED GOAT'S MILK BEVERAGE
		F25B 9/00 (2006.01) F25B 9/06 (2006.01) F25D 1/00 (2006.01)	3147588	A METHOD FOR COOLING FERTILIZERS AND A SYSTEM FOR COOLING FERTILIZER
		C12N 5/071 (2010.01)	3143127	USE OF SMALL MOLECULES TO ENHANCE MAFA EXPRESSION IN PANCREATIC ENDOCRINE CELLS
		A61K 39/00 (2006.01) A61K 39/395 (2006.01)	3142689	COMBINATION THERAPY FOR TREATING CANCER WITH A POXVIRUS EXPRESSING A TUMOR ANTIGEN AND A MONOCLONAL ANTIBODY AGAINST TIM-3
University of Maryland, Baltimore		G01N 33/50 (2006.01) G01N 33/53 (2006.01) G01N 33/567 (2006.01) G01N 33/68 (2006.01)	3143399	BIOMARKERS PREDICTIVE OF LUPUS PROGRESSION AND USES THEREOF

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	A61K 39/395 (2006.01)	3145955	VEGFR2/ANG2 COMPOUNDS
	A61P 35/00 (2006.01)		
	C07K 16/22 (2006.01)		
	C07K 16/28 (2006.01)		
	C07K 16/46 (2006.01)		
	D21H 19/38 (2006.01)	3149242	PROCESS FOR PREPARING A SURFACE-MODIFIED MATERIAL
	D21H 19/72 (2006.01)		
	C08L 67/02 (2006.01)	3152256	POLYMER COMPOSITION FILLED WITH AN INORGANIC FILLER MATERIAL MIXTURE
	C08L 67/04 (2006.01)		
	C08L 101/16 (2006.01)		
	C09C 1/02 (2006.01)	3149088	METHOD FOR THE PRODUCTION OF GRANULES COMPRISING SURFACE-REACTED CALCIUM CARBONATE
Saudi Arabian Oil Company	C10G 21/16 (2006.01)	3155071	INTEGRATED SYSTEMS AND METHODS FOR SEPARATION AND EXTRACTION OF POLYNUCLEAR AROMATIC HYDROCARBONS, HETEROCYCLIC COMPOUNDS, AND ORGANOMETALLIC COMPOUNDS FROM HYDROCARBON FEEDSTOCKS
	C10G 21/20 (2006.01)		
	C10G 53/06 (2006.01)		
	A61K 31/537 (2006.01)	3149005	AMIDE DERIVATIVES OF 1-OXA-4,9-DIAZASPIRO UNDECANE COMPOUNDS HAVING MULTIMODAL ACTIVITY AGAINST PAIN
	A61P 23/00 (2006.01)		
	C07D 498/10 (2006.01)		
	A61K 31/537 (2006.01)	3149006	ALKYL DERIVATIVES OF 1-OXA-4,9-DIAZASPIRO UNDECANE COMPOUNDS HAVING MULTIMODAL ACTIVITY AGAINST PAIN
	C07D 498/10 (2006.01)		
Universität Basel	C07K 14/195 (2006.01)	3145946	BACTERIA-BASED PROTEIN DELIVERY
	C12N 15/70 (2006.01)		
	C12N 15/74 (2006.01)		
	A61P 37/00 (2006.01)	3148999	ADDITION SALTS OF (S)-2-(1-(6-AMINO-5-CYANOPYRIMIDIN-4-YLAMINO)ETHYL)-4-OXO-3-PHENYL-3,4-DIHYDROPYRROLO[1,2-F][1,2,4]TRIAZINE-5-CARBONITRILE
	C07D 487/04 (2006.01)		
	A61K 31/53 (2006.01)	3148585	MEDICAL USE
	A61K 31/573 (2006.01)		
	A61K 45/06 (2006.01)		
	A61P 17/00 (2006.01)		
	F01M 11/04 (2006.01)	3146170	FLUID CONTAINER
	F01M 11/00 (2006.01)	3146169	FLUID SYSTEM
	F01M 11/04 (2006.01)	3146171	FLUID SYSTEM
	F01M 11/00 (2006.01)	3146252	APPARATUS AND METHOD
	F01M 11/04 (2006.01)		
	F16N 19/00 (2006.01)		
	B65D 19/00 (2006.01)	3145823	APPARATUS AND METHOD
	G07F 7/06 (2006.01)		
Geneuro SA	A61K 39/42 (2006.01)	3148582	ANTIRETROVIRAL DRUG TARGETING HUMAN ENDOGENOUS RETROVIRUS
	C07K 16/10 (2006.01)		
PharmAlp SA	A61K 36/185 (2006.01)	3134099	ANTI-CANDIDA COMPOSITIONS AND USES THEREOF
	A61P 31/00 (2006.01)		
	E04H 12/22 (2006.01)	3149326	WIND TURBINE TOWER AND METHOD FOR ERECTING A WIND TURBINE TOWER
	F03D 1/00 (2006.01)		
	F03D 13/20 (2016.01)		
	A61K 36/899 (2006.01)	3151844	ALLERGEN FOR PROPHYLACTIC TREATMENT OF ALLERGY
	A61P 37/08 (2006.01)		

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Les Laboratoires Servier SAS	C07D 223/16 (2006.01)	3140287	NOVEL IVABRADINE SALT AND METHOD FOR PREPARING SAME		
	A61K 31/5386 (2006.01)	3149007	ALKYL AND ARYL DERIVATIVES OF 1-OXA-4,9-DIAZASPIRO UNDECANE COMPOUNDS HAVING MULTIMODAL ACTIVITY AGAINST PAIN		
	A61P 29/00 (2006.01)				
	C07D 498/10 (2006.01) C07D 519/00 (2006.01)				
	A61K 9/48 (2006.01)	3145499	MODIFIED RELEASE COATED CAPSULES		
	A61K 31/53 (2006.01)	3148586	COMBINATION		
	A61K 31/573 (2006.01)	3148536	PHARMACEUTICAL COMBINATIONS FOR TREATING CANCER		
	A61K 45/06 (2006.01)				
	A61P 17/00 (2006.01)				
	A61K 31/407 (2006.01)				
	A61K 31/4184 (2006.01)				
	A61K 31/427 (2006.01)				
	A61K 31/5377 (2006.01)				
	A61K 31/573 (2006.01)				
	A61K 31/58 (2006.01)				
	A61K 31/69 (2006.01)				
	A61K 38/06 (2006.01)				
	A61P 35/00 (2006.01)				
	A61P 35/04 (2006.01)				
	A61K 31/17 (2006.01)			3148963	1-(CYCLOPENT-2-EN-1-YL)-3-(2-HYDROXY-3-(ARYLSULFONYL)PHENYL)UREA DERIVATIVES AS CXCR2 INHIBITORS
	A61P 11/00 (2006.01)				
	A61P 29/00 (2006.01)				
	C07C 211/56 (2006.01)				
	C07C 275/30 (2006.01)				
	C07D 207/10 (2006.01)				
	C07D 211/54 (2006.01)				
	C07D 213/34 (2006.01)				
	C07D 233/64 (2006.01)				
	C07D 239/26 (2006.01)				
	C07D 295/135 (2006.01)				
	C07D 305/06 (2006.01)				
	C07D 307/18 (2006.01)				
	C07D 309/08 (2006.01)				
	C07D 471/04 (2006.01)				
	C07D 487/04 (2006.01)				
	A61K 31/138 (2006.01)	3148521	FLUTICASONE FUROATE IN THE TREATMENT OF COPD		
	A61K 31/439 (2006.01)	3140301	PHARMACOLOGICALLY ACTIVE QUINAZOLINEDIONE DERIVATIVES		
	A61K 31/58 (2006.01)				
	A61P 11/00 (2006.01)				
	A61P 11/06 (2006.01)				
	A61K 31/517 (2006.01)				
	A61P 25/00 (2006.01)				
	C07D 239/96 (2006.01)				
C07D 405/04 (2006.01)					
C07D 405/06 (2006.01)					

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	A61K 31/501 (2006.01) A61K 31/53 (2006.01) A61P 35/00 (2006.01) C07D 417/14 (2006.01)	3148994	1, 3, 4-THIADIAZOLE COMPOUNDS AND THEIR USE IN TREATING CANCER
	A61F 2/04 (2013.01) A61M 25/00 (2006.01) A61M 25/10 (2013.01)	3131499	ORTHOTOPIC ARTIFICIAL BLADDER ENDOPROSTHESIS
Tulli, Matteo Tulli, Andrea	A47B 3/10 (2006.01) A47F 9/00 (2006.01)	3136909	PORTABLE BAR COUNTER
	A61K 9/00 (2006.01) A61K 9/02 (2006.01) A61K 31/728 (2006.01) A61K 35/74 (2015.01) A61K 45/06 (2006.01) A61P 1/00 (2006.01)	3134072	TOPICAL COMPOSITION FOR USE IN THE TREATMENT OF INFLAMMATORY BOWEL DISEASE
Takeda Pharmaceutical Company Limited	A61K 31/435 (2006.01) A61P 29/00 (2006.01) C07D 209/46 (2006.01)	3134386	ISOINDOLINE-1-ONE DERIVATIVES AS CHOLINERGIC MUSCARINIC M1 RECEPTOR POSITIVE ALLOESTERIC MODULATOR ACTIVITY FOR THE TREATMENT OF ALZHEIMERS DISEASE
	A61K 31/4155 (2006.01) C07D 401/14 (2006.01) C07D 403/12 (2006.01) C07D 403/14 (2006.01) C07D 405/14 (2006.01)	3154959	1-((3S,4R)-4-(3-FLUOROPHENYL)-1-(2-METHOXYETHYL)PYRROLIDIN-3-YL)-3-(4-METHYL-3-(2-METHYLPYRIMIDIN-5-YL)-1-PHENYL-1H-PYRAZOL-5-YL)UREA AS A TRKA KINASE INHIBITOR
	A61K 39/395 (2006.01) A61K 45/06 (2006.01) C07K 16/22 (2006.01) C07K 16/28 (2006.01) C07K 16/30 (2006.01)	3142697	TREATMENT OF LUNG CANCER USING A COMBINATION OF AN ANTI-PD-1 ANTIBODY AND ANOTHER ANTI-CANCER AGENT
	A61K 31/145 (2006.01) A61K 31/198 (2006.01) A61K 31/353 (2006.01) A61K 31/407 (2006.01) A61K 31/426 (2006.01) A61K 31/69 (2006.01) A61K 38/05 (2006.01) A61K 38/06 (2006.01) A61K 38/07 (2006.01) A61P 35/00 (2006.01)	3145526	BORON-CONTAINING PROTEASOME INHIBITORS FOR USE AFTER PRIMARY CANCER THERAPY
	A61K 39/00 (2006.01) A61K 39/215 (2006.01) C07K 16/08 (2006.01)	3145539	HUMAN ANTIBODIES TO MIDDLE EAST RESPIRATORY SYNDROME -CORONAVIRUS SPIKE PROTEIN
	G01N 33/538 (2006.01) G01N 33/543 (2006.01)	3146337	SUBSTRATE-MEDIATED REACTORS FOR BIOASSAYS
	C07D 499/87 (2006.01)	3143028	METHOD FOR PREPARING PENAMS
	A61K 31/4375 (2006.01) A61P 25/00 (2006.01) C07D 471/04 (2006.01)	3134404	HETEROAROMATIC COMPOUNDS AND THEIR USE AS DOPAMINE D1 LIGANDS

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	A61K 31/433 (2006.01) A61P 35/00 (2006.01) C07D 417/08 (2006.01)	3137460	CYCLOALKYL-LINKED DIHETEROCYCLE DERIVATIVES
	A61K 31/706 (2006.01) A61P 3/00 (2006.01) A61P 21/00 (2006.01) A61P 31/10 (2006.01) A61P 43/00 (2006.01) C07H 1/00 (2006.01) C07H 19/048 (2006.01)	3149016	PREPARATION AND USE OF CRYSTALLINE BETA-D-NICOTINAMIDE RIBOSIDE
	A61K 31/41 (2006.01) A61P 25/00 (2006.01) C07D 417/14 (2006.01)	3148995	6-SUBSTITUTED-3H-1,3-BENZOTHAZOL-2-ONE COMPOUNDS AS TARP-GAMMA 8 DEPENDENT AMPA RECEPTOR ANTAGONISTS
	A61K 31/415 (2006.01) A61K 31/7068 (2006.01) A61K 39/00 (2006.01) A61P 35/00 (2006.01)	3134085	COMBINATION THERAPIES FOR THE TREATMENT OF CANCER
	B26B 27/00 (2006.01) B26D 1/547 (2006.01) B26D 5/08 (2006.01)	3145684	GLAZING PANEL REMOVAL
	C07K 14/39 (2006.01) C07K 16/00 (2006.01) C07K 16/14 (2006.01) C07K 16/46 (2006.01)	3149032	NEW BISPECIFIC FORMAT SUITABLE FOR USE IN HIGH-THROUGH-PUT SCREENING
	C12Q 1/68 (2006.01)	3149196	EXPRESSION PROFILING FOR CANCERS TREATED WITH ANTI-ANGIOGENIC THERAPY
	A61K 31/519 (2006.01) A61P 29/00 (2006.01) A61P 31/12 (2006.01) A61P 35/00 (2006.01) A61P 37/00 (2006.01) C07D 487/04 (2006.01)	3137470	COMPOUNDS AND COMPOSITIONS AS TOLL-LIKE RECEPTOR 7 AGONISTS
Kellbenx Inc.	C12N 5/00 (2006.01) C12N 5/078 (2010.01) C12Q 1/68 (2006.01) G01N 33/68 (2006.01) G01N 33/80 (2006.01)	3143410	PREPARATION OF FETAL NUCLEATED RED BLOOD CELLS (NRBCS) FOR DIAGNOSTIC TESTING
	A61P 35/00 (2006.01) C07D 405/06 (2006.01)	3143016	PLADIENOLIDE PYRIDINE COMPOUNDS AND METHODS OF USE
	A61K 31/505 (2006.01) A61P 35/00 (2006.01) C07D 239/42 (2006.01) C07D 401/12 (2006.01) C07D 413/12 (2006.01)	3143013	HSP70 MODULATORS AND METHODS FOR MAKING AND USING THE SAME
	G01N 33/533 (2006.01)	3143404	ASSAY FOR DETECTING TH1 AND TH2 CELL POPULATIONS
	A61K 39/00 (2006.01) C07K 16/18 (2006.01) C07K 16/30 (2006.01)	3145952	ANTI-GPC3 ANTIBODIES AND IMMUNOCONJUGATES

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	A61K 31/202 (2006.01) A61P 17/00 (2006.01)	3151825	PHARMACEUTICAL COMPOSITIONS COMPRISING DGLA AND USE OF SAME
	A61K 9/20 (2006.01) A61K 31/435 (2006.01)	3148513	CERITINIB FORMULATION
	A61K 31/712 (2006.01) A61P 9/00 (2006.01) C12N 15/113 (2010.01)	3146049	ANGIOTENSINOGEN (AGT) IRNA COMPOSITIONS AND METHODS OF USE THEREOF
	A61B 17/06 (2006.01)	3151757	SUTURE WITH TRIM FORMED TIP
RAI Strategic Holdings, Inc.	A24F 47/00 (2006.01)	3145349	ELECTRICALLY-POWERED AEROSOL DELIVERY SYSTEM
	A61K 31/7105 (2006.01) A61K 31/712 (2006.01) C12N 15/113 (2010.01)	3146050	INHIBITING OR DOWNREGULATING GLYCOGEN SYNTHASE BY CREATING PREMATURE STOP CODONS USING ANTISENSE OLIGONUCLEOTIDES
	A61K 31/712 (2006.01) A61K 47/50 (2017.01) C07K 19/00 (2006.01) C12N 15/113 (2010.01)	3151841	MULTIPLE OLIGONUCLEOTIDE MOIETIES ON PEPTIDE CARRIER
	A61K 31/438 (2006.01) A61K 31/444 (2006.01) A61K 31/537 (2006.01) A61P 31/12 (2006.01) A61P 35/00 (2006.01) A61P 37/06 (2006.01) C07D 491/107 (2006.01) C07D 491/20 (2006.01) C07D 498/10 (2006.01)	3145933	NAMPT INHIBITORS AND METHODS
	F01M 11/04 (2006.01)	3146173	FLUID CONTAINER
Cancarini, Gianni	A61F 2/00 (2006.01) A61F 2/04 (2013.01) A61M 27/00 (2006.01)	3154621	DEVICE WITH A J-SHAPED END AND WITH AN INFLATABLE BALLOON FOR USE AS SUPPORT FOR DEVICES FOR TISSUE RECONSTRUCTION OF EXCISED TISSUES OF THE RENAL PELVIS AND/OR OF THE URETEROPELVIC JUNCTION
OSE Immunotherapeutics	A61K 39/00 (2006.01) C07K 16/28 (2006.01) C07D 471/04 (2006.01) C07D 487/04 (2006.01) C07D 519/00 (2006.01)	3155014	ANTIBODIES DIRECTED AGAINST CD127
	A61P 31/12 (2006.01) C12N 15/861 (2006.01)	3134406	SUBSTITUTED 2,4,5,6-TETRAHYDROPYRROLO[3,4-C]PYRAZOLE AND 4,5,6,7-TETRAHYDRO-2H-PYRAZOLO [4,3-C] PYRIDINE COMPOUNDS AS GLYT1 INHIBITORS
	A61P 31/12 (2006.01) C12N 15/861 (2006.01)	3142750	COMPOSITIONS COMPRISING AAV EXPRESSING DUAL ANTIBODY CONSTRUCTS AND USES THEREOF
X-RX Discovery, Inc.	A61K 31/165 (2006.01) A61K 31/445 (2006.01) C07D 211/00 (2006.01) A61K 38/16 (2006.01) A61K 47/36 (2006.01) C12P 21/02 (2006.01)	3134079	SUBSTITUTED N-(2-(AMINO)-2-OXOETHYL) BENZAMIDE INHIBITORS OF AUTOTAXIN AND THEIR PREPARATION AND USE IN THE TREATMENT OF LPA-DEPENDENT OR LPA-MEDIATED DISEASES
	A61K 38/16 (2006.01) A61K 47/36 (2006.01) C12P 21/02 (2006.01)	3142684	SELECTIN AND ICAM/VCAM PEPTIDE LIGAND CONJUGATES
Sansa Corporation (Barbados) Inc.	A61K 9/72 (2006.01) A61K 31/465 (2006.01)	3129024	NICOTINE FORMULATIONS AND METHODS OF MAKING THE SAME

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Alex Levitzki Management And Holdings Ltd.	A61K 31/4439 (2006.01)	3144304	NOVEL CRYSTALLINE POLYMORPH OF PYRIDINE DERIVATIVE, AND METHOD FOR PRODUCING SAME		
	A61P 3/10 (2006.01)				
	A61P 9/10 (2006.01)				
	A61P 9/12 (2006.01)				
	A61P 13/12 (2006.01)				
	A61P 19/06 (2006.01)				
	A61P 43/00 (2006.01)				
	C07D 401/04 (2006.01)				
	A61F 2/02 (2006.01)			3142599	BIOMIMETIC GRAFT OR IMPLANT AND METHODS FOR PRODUCING AND USING THE SAME
	A61L 27/28 (2006.01)				
A61L 27/38 (2006.01)					
	A61K 31/7115 (2006.01)	3142673	IMPROVED POLYETHYLENEIMINE POLYETHYLENEGLYCOL VECTORS		
	A61K 47/34 (2017.01)				
	C07K 16/28 (2006.01)				
	C07K 17/06 (2006.01)				
	C12N 15/117 (2010.01)	3144311	TRICYCLIC HETEROCYCLIC DERIVATIVE HAVING HIV REPLICATION-INHIBITING EFFECT		
	A61K 31/519 (2006.01)				
	A61K 31/5513 (2006.01)				
	A61K 31/554 (2006.01)				
	A61P 31/12 (2006.01)				
	A61P 31/18 (2006.01)				
	C07D 487/06 (2006.01)	3154962	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS		
	C07D 513/06 (2006.01)				
	A61K 31/506 (2006.01)				
	A61P 35/00 (2006.01)				
	C07D 403/14 (2006.01)				
Four LLC	C07D 471/04 (2006.01)	3154518	SWEET TASTE RECEPTOR ANTAGONIST COMPOSITIONS		
	C07D 491/048 (2006.01)				
	A61K 9/00 (2006.01)				
	A61K 9/00 (2006.01)				
Atlantis Holdings Ltd. Banthia, Nemkumar	B28C 5/40 (2006.01)	3145889	FIBER REINFORCED CONCRETE		
	C04B 16/06 (2006.01)				
	C04B 18/20 (2006.01)				
ImmunoGen, Inc.	A61K 39/395 (2006.01)	3145542	METHODS FOR CHARACTERIZING AND TREATING ACUTE MYELOID LEUKEMIA		
	B63B 35/44 (2006.01)	3145805	DECOMMISSIONING OFFSHORE OIL AND GAS WELLS		
Wu, Maoting	F16D 65/14 (2006.01)	3147530	HYDRAULIC ANTI-LOCK BRAKE WHEEL CYLINDER AND AXLE BRAKING SYSTEM		
	A61K 39/395 (2006.01)	3145544	ANG2 ANTIBODIES		
Ocular Technologies Sàrl	A61K 9/127 (2006.01)	3145549	TOPICAL FORMULATIONS AND USES THEREOF		
	A61K 31/4164 (2006.01)				
	A61K 31/498 (2006.01)				
	A61K 31/542 (2006.01)				
	A61K 47/10 (2017.01)				
	A61K 47/44 (2017.01)				
	A61P 27/02 (2006.01)				
A61K 38/17 (2006.01)	3155002	APELIN POLYPEPTIDES			
C07K 14/47 (2006.01)					
C07K 19/00 (2006.01)					

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	A61B 5/00 (2006.01) A61B 5/053 (2006.01)	3154418	A DEVICE FOR CHECKING THE STATUS OF INTEGRITY OF A CAVITY OF A PATIENT
	A01N 43/40 (2006.01) C07D 401/00 (2006.01) C07D 487/00 (2006.01)	3148981	MULTIVALENT RAS BINDING COMPOUNDS
Bipad, LLC	A61B 18/12 (2006.01)	3148466	BIPOLAR ELECTROSURGERY ACTUATOR
	A61K 36/55 (2006.01)	3148560	USE OF SECOISOLARICIGRESINOL DIGLUCOSIDES (SDGs) AND RELATED COMPOUNDS FOR PROTECTION AGAINST RADIATION AND CHEMICAL DAMAGE
	A61K 31/4355 (2006.01) A61K 31/436 (2006.01) A61K 31/437 (2006.01) A61K 31/4439 (2006.01) A61K 31/444 (2006.01) A61K 31/4545 (2006.01) A61K 31/4725 (2006.01) A61K 31/497 (2006.01) A61K 31/506 (2006.01) A61K 31/5377 (2006.01) A61P 13/00 (2006.01) A61P 43/00 (2006.01) C07D 213/68 (2006.01) C07D 213/70 (2006.01) C07D 213/74 (2006.01) C07D 401/04 (2006.01) C07D 401/06 (2006.01) C07D 401/12 (2006.01) C07D 407/06 (2006.01)	3150581	PYRIDINE DERIVATIVE
MacroGenics, Inc.	A61K 39/395 (2006.01) C07K 16/00 (2006.01) C12P 21/08 (2006.01)	3148580	TRI-SPECIFIC BINDING MOLECULES THAT SPECIFICALLY BIND TO MULTIPLE CANCER ANTIGENS AND METHODS OF USE THEREOF
	C07K 16/18 (2006.01)	3152235	TRI-SPECIFIC BINDING MOLECULES AND METHODS OF USE THEREOF
	C07K 14/47 (2006.01) C07K 14/82 (2006.01) C12N 15/12 (2006.01)	3149174	TARGETING DIMERIZATION OF BAX TO MODULATE BAX ACTIVITY
	A61K 31/7105 (2006.01)	3148552	BIODEGRADABLE LIPIDS FOR DELIVERY OF NUCLEIC ACIDS
	A61K 31/454 (2006.01) A61K 38/21 (2006.01) A61K 39/395 (2006.01) A61P 35/00 (2006.01) C07K 14/56 (2006.01) C07K 16/30 (2006.01) C07K 16/46 (2006.01)	3137505	COMBINATION OF LENALIDOMIDE AND POLYPEPTIDE CONSTRUCT, AND USES THEREOF
	A61K 31/495 (2006.01) A61P 37/02 (2006.01) C07D 403/00 (2006.01)	3148985	NOVEL COMPOUNDS

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Eisai R&D Management Co., Ltd.	A61K 31/35 (2006.01) A61K 31/357 (2006.01) C12Q 1/68 (2006.01)	3148526	USE OF ERIBULIN IN THE TREATMENT OF CANCER
Nono Inc.	A61K 9/19 (2006.01) A61K 38/16 (2006.01) A61P 9/10 (2006.01) C07K 7/06 (2006.01) C07K 7/08 (2006.01) C07K 14/16 (2006.01) C07K 14/705 (2006.01) C07K 19/00 (2006.01)	3149048	CHLORIDE SALT OF TAT-NR2B9C
	A61K 31/497 (2006.01) A61P 35/00 (2006.01) A61P 35/02 (2006.01)	3150206	MEDICINAL COMPOSITION COMPRISING PYRAZINE CARBOXAMIDE COMPOUND AS ACTIVE INGREDIENT
	A01N 43/58 (2006.01)	3148336	USE OF ERIBULIN AND POLY (ADP RIBOSE) POLYMERASE (PARP) INHIBITORS AS COMBINATION THERAPY FOR THE TREATMENT OF CANCER
	A61K 31/4166 (2006.01) C07D 471/20 (2006.01)	3148535	SPIROCYCLIC MORPHINANS AND USE THEREOF
Azitra	A61K 8/64 (2006.01) A61K 8/99 (2017.01) A61K 9/06 (2006.01) A61K 35/74 (2015.01) A61K 38/16 (2006.01) A61K 38/17 (2006.01) A61P 17/00 (2006.01) C07K 19/00 (2006.01)	3148569	THERAPEUTIC TREATMENT OF SKIN DISEASE WITH RECOMBINANT COMMENSAL SKIN MICROORGANISMS
	A61K 31/495 (2006.01) A61K 31/496 (2006.01) A61K 31/501 (2006.01) A61K 31/506 (2006.01) A61P 17/06 (2006.01) A61P 37/00 (2006.01) C07D 405/06 (2006.01)	3148987	NOVEL COMPOUNDS
	A61K 31/495 (2006.01) A61K 31/496 (2006.01) A61P 17/06 (2006.01) A61P 19/00 (2006.01) A61P 37/00 (2006.01) A61P 43/00 (2006.01) C07D 241/04 (2006.01) C07D 403/12 (2006.01)	3148975	NOVEL COMPOUNDS
	A61K 9/48 (2006.01) A61K 31/07 (2006.01) A61K 31/203 (2006.01) A61P 17/10 (2006.01)	3148644	ORAL PHARMACEUTICAL COMPOSITION OF ISOTRETINOIN
Georgia Tech Research Corporation	B32B 33/00 (2006.01) H01G 9/00 (2006.01)	3149754	CHIP-SCALE EMBEDDED CARBON NANOTUBE ELECTROCHEMICAL DOUBLE LAYER SUPERCAPACITOR

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The Security Oracle, Inc.	A61K 9/19 (2006.01)	3148568	LYOPHILIZED FORMULATION OF TAT-NR2B9C WITH ACETYLATION SCAVENGER		
	A61K 38/16 (2006.01)				
	A61P 9/10 (2006.01)				
	C07K 7/06 (2006.01)				
	C07K 7/08 (2006.01)				
	C07K 14/16 (2006.01)				
	C07K 14/705 (2006.01)				
	C07K 19/00 (2006.01)				
	A61K 9/06 (2006.01)			3129029	COMPOSITIONS FOR TREATING SKIN CONDITIONS
	A61K 31/355 (2006.01)				
	A61K 31/375 (2006.01)				
	A61K 31/685 (2006.01)				
	A61P 17/00 (2006.01)				
	A61P 17/10 (2006.01)			3148645	ORAL PHARMACEUTICAL COMPOSITION OF ISOTRETINOIN
A61K 9/48 (2006.01)					
A61K 31/07 (2006.01)					
A61K 31/203 (2006.01)					
A61P 17/10 (2006.01)	3148538	CENICRIVIROC FOR THE TREATMENT OF HIV-2 INFECTION			
A61K 31/4196 (2006.01)					
A61K 31/5513 (2006.01)					
C07D 403/14 (2006.01)	3164663	DEFENSE AND DENIAL METHOD			
F41H 11/00 (2006.01)					
Jiarui Biopharmaceuticals, Ltd.	A61K 38/16 (2006.01)	3152237	METHODS AND COMPOSITIONS FOR TREATMENT OF DISORDERS WITH FOLLISTATIN POLYPEPTIDES		
	A61P 21/06 (2006.01)				
	C07K 19/00 (2006.01)	3154584	COMPOSITIONS AND METHODS FOR TREATING AND PREVENTING STAPHYLOCOCCUS AUREUS INFECTIONS		
	C12N 15/62 (2006.01)				
	A61K 39/395 (2006.01)				
	C07K 16/12 (2006.01)	3155018	CONSTANT REGION ANTIBODY FUSION PROTEINS AND COMPOSITIONS THEREOF		
	C12N 1/20 (2006.01)				
	C12R 1/445 (2006.01)				
	A61K 38/17 (2006.01)				
	A61K 39/395 (2006.01)				
A61K 47/50 (2017.01)					
A61P 35/00 (2006.01)					
C07K 14/505 (2006.01)					
C07K 14/705 (2006.01)					
C07K 16/46 (2006.01)					
C07K 19/00 (2006.01)	3152223	PEPTIDE-DRUG CONJUGATES			
C12N 15/63 (2006.01)					
A61K 38/00 (2006.01)					
A61K 47/50 (2017.01)					
C07K 5/06 (2006.01)					
C07K 5/072 (2006.01)					
C07K 5/083 (2006.01)					
C07K 7/02 (2006.01)					
G01N 33/574 (2006.01)					

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	C07H 21/04 (2006.01) C12N 5/00 (2006.01) C12N 15/11 (2006.01)	3152307	METHODS OF TREATING A METABOLIC SYNDROME BY MODULATING HEAT SHOCK PROTEIN (HSP) 90-BETA
	A61K 31/497 (2006.01) A61P 13/02 (2006.01) A61P 13/10 (2006.01) A61P 43/00 (2006.01) C07D 417/14 (2006.01)	3153511	2-ACYLAMINOTHIAZOLE DERIVATIVE OR SALT THEREOF
	A61D 7/00 (2006.01) A61K 9/20 (2006.01)	3148514	EXPANDABLE GASTRORETENTIVE DOSAGE FORM
	A61K 38/22 (2006.01) A61K 38/26 (2006.01) A61K 38/28 (2006.01) A61K 39/395 (2006.01) A61K 47/50 (2017.01) A61P 37/00 (2006.01) C07K 19/00 (2006.01) C12N 15/63 (2006.01) C12P 21/08 (2006.01)	3152238	METHODS OF CONSTRUCTING AMINO TERMINAL IMMUNOGLOBULIN FUSION PROTEINS AND COMPOSITIONS THEREOF
Curt G. Joa, Inc. Ferguson, Ryan Faucher, Dennis Andrews, Robert, E.	A61F 13/15 (2006.01) A61F 13/49 (2006.01) B26D 1/00 (2006.01) B26D 7/08 (2006.01) B26D 7/20 (2006.01) B26D 7/26 (2006.01) B32B 38/10 (2006.01) C07D 471/08 (2006.01)	3154788	METHODS AND APPARATUS FOR ELASTIC DEACTIVATION IN A LAMINATE
Santa Maria Biotherapeutics, Inc.	C07K 14/71 (2006.01)	3154971	HETEROCYCLIC MORPHINAN DERIVATIVES AND USE THEREOF
	C07K 14/71 (2006.01)	3155008	FORMULATED RECEPTOR POLYPEPTIDES AND RELATED METHODS
	A61K 38/18 (2006.01) A61K 39/395 (2006.01) A61P 17/02 (2006.01) C07K 19/00 (2006.01)	3154566	METHODS AND COMPOSITIONS FOR TREATING ULCERS
Ingole, Sudeep Hohm, Gottfried Jason Bowe, Debra, Heus Muhs, Thomas Middlesworth, Jeffrey, A.	A61F 13/15 (2006.01) A61F 13/49 (2006.01) B65H 20/12 (2006.01)	3154485	CONVEYING OR TRANSPORTING SUBSTRATES WITH LITTLE OR NO ADDED VACUUM
Venatorx Pharmaceuticals, Inc.	A61K 31/43 (2006.01) A61K 31/69 (2006.01) A61P 31/00 (2006.01) C07F 5/02 (2006.01) C07D 471/08 (2006.01)	3154989	BETA-LACTAMASE INHIBITORS
	B21D 22/02 (2006.01)	3154972	AZAMOPHINAN DERIVATIVES AND USE THEREOF
	B44B 5/00 (2006.01) B44B 5/02 (2006.01)	3154724	SYSTEM FOR COMPRESSION RELIEF SHAPING

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Technip Italy S.p.A.	E04B 1/21 (2006.01) E04C 5/06 (2006.01)	3158138	A JOINT BETWEEN BEAM ELEMENTS AND COLUMN ELEMENTS MADE OF PREFABRICATED REINFORCED CONCRETE
	A61K 31/4412 (2006.01)	3157527	EZH2 INHIBITORS FOR TREATING LYMPHOMA
	A61K 31/444 (2006.01)		
	A61K 31/5377 (2006.01) A61P 35/00 (2006.01)		
	A61K 39/395 (2006.01)	3157561	IMPROVED ALPHA-V BETA-8 ANTIBODIES
Pirtskhlava, Nato	G02B 27/01 (2006.01)	3158387	ONE WAY DISPLAY
Mirus LLC	A61B 5/22 (2006.01)	3157434	SYSTEMS AND METHODS FOR MEASURING PERFORMANCE PARAMETERS RELATED TO ARTIFICIAL ORTHOPEDIC JOINTS
West Virginia University	C12N 9/02 (2006.01)	3155093	PRODUCTION OF LYSERGIC ACID BY GENETIC MODIFICATION OF A FUNGUS
	C07D 403/14 (2006.01) C07D 473/16 (2006.01)	3157916	HETEROARYL COMPOUNDS FOR KINASE INHIBITION
Sichuan Jishengtang Pharmaceutical Co., Ltd.	A61K 36/076 (2006.01)	3159004	PHARMACEUTICAL COMPOSITION FOR PREVENTING AND TREATING SENILE DEMENTIA AND PREPARATION METHOD THEREFOR
	A61K 36/254 (2006.01)		
	A61K 36/296 (2006.01)		
	A61K 36/8964 (2006.01)		
	A61K 125/00 (2006.01)		
	A61K 131/00 (2006.01) A61P 25/28 (2006.01)		
	A61K 31/404 (2006.01)	3157524	METHODS OF TREATING CANCER AND PREVENTING CANCER DRUG RESISTANCE
	A61K 31/4709 (2006.01) A61P 35/00 (2006.01)		
	A61K 31/7068 (2006.01)	3160475	SUBSTITUTED NUCLEOSIDES, NUCLEOTIDES AND ANALOGS THEREOF
	A61K 31/7072 (2006.01)		
	A61K 31/7076 (2006.01)		
	A61K 31/708 (2006.01) A61P 31/14 (2006.01)		
	C07D 403/06 (2006.01) C07D 413/06 (2006.01)	3160959	STEREOCHEMICALLY ENRICHED COMPOSITIONS FOR DELIVERY OF NUCLEIC ACIDS
	A61K 9/12 (2006.01)	3162402	NASAL SPRAY NOZZLE TO BE USED IN MEDICAL SYRINGE
	A61K 47/02 (2006.01)		
	A61K 47/32 (2006.01)		
	A61M 11/00 (2006.01)		
A61M 15/08 (2006.01) B05B 1/34 (2006.01)			
A61K 39/395 (2006.01) C12N 15/00 (2006.01)	3157564	INTERFERON ALPHA AND OMEGA ANTIBODY ANTAGONISTS	
A61K 38/00 (2006.01)	3160491	PHARMACEUTICAL COMPOSITIONS	
A61K 38/16 (2006.01)			
A61K 38/26 (2006.01) C07K 14/00 (2006.01)			

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	A61K 31/4155 (2006.01) A61K 31/4412 (2006.01) A61K 31/444 (2006.01) A61P 35/00 (2006.01) A61P 35/02 (2006.01) C07D 213/20 (2006.01) C07D 213/64 (2006.01) C07D 213/68 (2006.01) C07D 403/12 (2006.01) C07D 403/14 (2006.01) C07D 405/14 (2006.01)	3160940	SUBSTITUTED BENZENE AND 6,5-FUSED BICYCLIC HETEROARYL COMPOUNDS
Abbott Laboratories	C07K 16/10 (2006.01) C12P 21/08 (2006.01) C12Q 1/70 (2006.01) G01N 33/53 (2006.01) G01N 33/576 (2006.01)	3161490	COMPOSITIONS AND METHODS FOR DETECTING HUMAN PEGIVIRUS 2 (HPgV-2)
	A61K 9/12 (2006.01) A61K 39/145 (2006.01) A61K 47/32 (2006.01) A61M 11/00 (2006.01) A61P 31/16 (2006.01)	3162378	INFLUENZA VACCINE NASAL VACCINATION SYSTEM
	A61K 31/7076 (2006.01) C07K 16/28 (2006.01)	3160477 3161004	PRMT5 INHIBITORS AND USES THEREOF COVALENTLY BONDED DIABODIES HAVING IMMUNOREACTIVITY WITH PD-1 AND LAG-3, AND METHODS OF USE THEREOF
Zasloff, Michael	A61K 31/56 (2006.01) A61K 31/575 (2006.01) A61K 35/56 (2015.01) A61P 1/00 (2006.01) A61P 25/00 (2006.01) A61P 25/28 (2006.01)	3157531	METHODS AND COMPOSITIONS FOR STIMULATION OF THE INTESTINAL ENTEROENDOCRINE SYSTEM FOR TREATING DISEASES OR CONDITIONS RELATED TO THE SAME
	A61K 31/7068 (2006.01) A61K 31/7072 (2006.01) A61K 31/7076 (2006.01) A61K 31/708 (2006.01) A61P 31/14 (2006.01)	3160476	SUBSTITUTED NUCLEOSIDES, NUCLEOTIDES AND ANALOGS THEREOF
	A61K 38/46 (2006.01) C12N 9/24 (2006.01) C12P 21/00 (2006.01)	3160494	GENERATION OF MANNOSE-6-PHOSPHATE CONTAINING RECOMBINANT ALPHA-N-ACETYL GLUCOSAMINIDASE
Petrovic, Vladimir M. Eshtiaghi, Amirhossein	F01D 1/36 (2006.01) F01D 15/10 (2006.01) F24F 12/00 (2006.01)	3161262	ENERGY EXTRACTION APPARATUS AND METHOD
	C07H 1/04 (2006.01) C07H 19/067 (2006.01) C07H 19/10 (2006.01)	3160979	METHODS OF PREPARING SUBSTITUTED NUCLEOTIDE ANALOGS
	A61K 31/4353 (2006.01)	3160466	PRMT5 INHIBITORS AND USES THEREOF
Rusoh, Inc.	A62C 13/66 (2006.01) A62C 13/74 (2006.01)	3160598	FIRE EXTINGUISHER WITH INTERNAL MIXING AND GAS CARTRIDGE
	A61K 31/451 (2006.01)	3160470	ANALOGS OF PRIDOPIDINE, THEIR PREPARATION AND USE

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	G01N 33/50 (2006.01)	3164710	BIOLOGICAL CHARACTERIZATION OF A GLATIRAMER ACETATE RELATED DRUG PRODUCT USING MAMMALIAN AND HUMAN CELLS
Newracom, Inc.	H04L 5/00 (2006.01) H04L 27/26 (2006.01) H04L 29/06 (2006.01)	3164980	PHYSICAL LAYER PROTOCOL DATA UNIT FORMAT IN A HIGH EFFICIENCY WIRELESS LAN
PROBI USA, INC.	A61K 35/747 (2015.01)	3164145	BI-LAYER DUAL RELEASE PROBIOTIC TABLETS
Chacon, Enrique Saenz, Xavier J.	A61K 31/74 (2006.01) A61P 17/00 (2006.01)	3164139	TOPICAL COMPOSITIONS AND METHODS FOR TREATING WOUNDS
	A61K 31/7088 (2006.01) C07H 21/00 (2006.01)	3160478	OPTIMIZED FACTOR IX GENE
University Of Virginia Patent Foundation	A61B 5/055 (2006.01)	3164069	SYSTEMS AND METHODS FOR IDENTIFYING AND PROFILING MUSCLE PATTERNS
	A61K 31/437 (2006.01) A61K 36/47 (2006.01) A61P 1/00 (2006.01) A61P 1/12 (2006.01)	3160467	METHODS FOR RETREATING IRRITABLE BOWEL SYNDROME (IBS)
	A61K 31/44 (2006.01) A61K 31/506 (2006.01) C07D 239/24 (2006.01)	3164130	HETEROARYL COMPOUNDS USEFUL AS INHIBITORS OF SUMO ACTIVATING ENZYME
Nan Global, LLC	A61K 31/198 (2006.01)	3164125	METHODS AND COMPOSITIONS FOR TREATING OBESITY, PREVENTING WEIGHT GAIN, PROMOTING WEIGHT LOSS, PROMOTING SLIMMING, OR TREATING OR PREVENTING THE DEVELOPMENT OF DIABETES
	G02C 5/02 (2006.01)	3164758	COLLAPSIBLE EYEWEAR
	A61K 31/5377 (2006.01) A61P 29/00 (2006.01) C07C 269/00 (2006.01) C07C 271/28 (2006.01) C07D 231/56 (2006.01) C07D 403/04 (2006.01) C07D 405/04 (2006.01) C07D 405/14 (2006.01)	3165525	METHOD FOR PRODUCING INDOLE COMPOUND
Replicor Inc.	A61K 31/522 (2006.01) A61K 31/675 (2006.01) A61K 31/7088 (2006.01) A61P 31/20 (2006.01)	3166615	METHODS FOR THE TREATMENT OF HEPATITIS B AND HEPATITIS D VIRUS INFECTIONS
Mayer, Haskel Silberman, Cyril	A63G 27/00 (2006.01)	3166702	HABITABLE SUPPORT STRUCTURE FOR OBSERVATION WHEELS
	B67D 1/14 (2006.01) B67D 3/00 (2006.01)	3160895	MIXING NOZZLE FOR A BLENDED BEVERAGE FOR A MULTIPLE FLAVOR BEVERAGE DISPENSING SYSTEM
Rubicon Research, Pty. Ltd.	G01F 1/00 (2006.01) G05D 7/00 (2006.01) G05D 16/00 (2006.01)	3164678	MEASUREMENT OF FLOW THROUGH PIPELINES
	A61B 5/00 (2006.01) A61B 5/0402 (2006.01)	3166482	SYSTEM AND METHOD FOR DISTINGUISHING A CARDIAC EVENT FROM NOISE IN AN ELECTROCARDIOGRAM (ECG) SIGNAL
MIMEDX Group Inc.	A61K 35/50 (2015.01) A61L 27/38 (2006.01) C12N 5/073 (2010.01)	3167049	MICRONIZED WHARTON'S JELLY

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MEISEI CHEMICAL WORKS, LTD.	B01F 17/42 (2006.01)	3135369	DISPERSANT, DISPERSION COMPOSITION, AND FIBROUS SHEET
	B82Y 30/00 (2011.01)		
	C01B 32/05 (2017.01)		
	C08G 65/04 (2006.01)		
	C09B 67/20 (2006.01) C09B 67/46 (2006.01)		
Champati Rama Raju	F16H 3/00 (2006.01)	3161345	KVSV INSTANT ENERGY SYSTEM
	A61K 31/404 (2006.01)	3156407	ENANTIOMERS OF SPIRO-OXINDOLE AND THEIR USES AS THERAPEUTIC AGENTS
	A61P 29/00 (2006.01) C07D 491/22 (2006.01)		
Ihde, Stefan, Dr.	A61C 8/00 (2006.01)	3167840	SCREW IMPLANT WITH AN APICAL CUTTING THREAD AND CORONAL PROP FOR COMPRESSION OR CONDENSING OF THE CORONAL BONE
Klotzner, Stefan Romani, Daniele	B07C 5/00 (2006.01) B07C 5/34 (2006.01)	3138635	SYSTEM FOR THE DISTRIBUTION, AUTOMATIC PACKAGING AND RETURN OF PUBLISHING PRODUCTS
	A61B 17/00 (2006.01)	3066989	SURGICAL SUTURE
	A61B 17/04 (2006.01) A61B 17/06 (2006.01)		
	B21B 17/00 (2006.01)	3143347	LOW COST PARABOLIC CYLINDRICAL TROUGH FOR CONCENTRATED SOLAR POWER
	F24J 2/14 (2006.01) F24J 2/52 (2006.01)		
Spring Bioscience Corporation Ventana Medical Systems, Inc.	C07K 16/28 (2006.01) G01N 33/53 (2006.01)	3166974	ANTI-PD-L1 ANTIBODIES AND DIAGNOSTIC USES THEREOF
Universidade do Porto - Reitoria	C07K 14/495 (2006.01)	3155004	VACCINE FOR IMMUNOCOMPROMISED HOSTS
	A61L 9/014 (2006.01)	3157583	METHOD FOR THE CONTROL OF ODOUR
	A61K 31/47 (2006.01)	3145913	NOVEL POLYMORPHS OF CABOZANTINIB (S)-MALATE AND CABOZANTINIB FREE BASE
	A61P 35/00 (2006.01) C07D 215/233 (2006.01)		
Kovinoplastika Kogelnik D.O.O.	A01K 47/06 (2006.01)	3133915	BEE POLLEN TRAP SUITABLE FOR COLLECTING OF POLLEN IN A COMB HIVE
Université de Montpellier Innoptics	H01S 5/14 (2006.01) H01S 5/183 (2006.01)	3146601	VERTICAL EXTERNAL CAVITY SURFACE EMITTING LASER DEVICES ALLOWING HIGH COHERENCE, HIGH POWER AND LARGE TUNABILITY
RBC Green Energy II, LLC	B60K 11/02 (2006.01) F28D 1/03 (2006.01)	3148828	AIR-COOLED HEAT EXCHANGE SYSTEM
	C07K 1/113 (2006.01)	3149033	CONTROLLING THE FORMATION OF DISULFIDE BONDS IN PROTEIN SOLUTIONS BY ADDING REDUCING AGENTS
	C07K 16/00 (2006.01) C08F 8/00 (2006.01)		
	A61B 17/24 (2006.01)	3160366	VENT CAP FOR A EUSTACHIAN TUBE DILATION SYSTEM
GlaxoSmithKline Intellectual Property Management Limited	A61K 31/665 (2006.01)	3152217	CYCLIC DI-NUCLEOTIDES AS MODULATORS OF STING
	A61K 31/7084 (2006.01)		
	A61K 39/39 (2006.01)		
	A61P 31/04 (2006.01)		
	A61P 37/04 (2006.01)		
	C07F 9/6574 (2006.01) C07H 19/213 (2006.01)		

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	A61K 31/7064 (2006.01) A61P 3/10 (2006.01) A61P 17/00 (2006.01) A61Q 17/00 (2006.01) C07H 19/048 (2006.01)	3152220	NICOTINAMIDE RIBOSIDE ANALOGS AND PHARMACEUTICAL COMPOSITIONS AND USES THEREOF
	A61K 31/7028 (2006.01) A61K 36/232 (2006.01) A61K 36/28 (2006.01) A61K 36/53 (2006.01) A61K 36/534 (2006.01) C12N 15/90 (2006.01)	3129031 3152312	COMPOSITION FOR TREATING STOMACH PAIN METHODS AND COMPOSITIONS FOR MODIFYING A TARGETED LOCUS
De Poortere Frères S.A.	D03D 15/00 (2006.01) D03D 27/00 (2006.01)	3158118	VELOUR FABRIC AND METHOD OF MANUFACTURING A VELOUR FABRIC
Morelli, Angelo	B62J 1/08 (2006.01) A61M 15/00 (2006.01)	3166841 3160555	BICYCLE SADDLE ASSEMBLY DRY POWDER INHALER AND INHALATION ACTUATED MECHANISM THEREOF
Agenus Inc. Ludwig Institute for Cancer Research Ltd	A61K 39/395 (2006.01) C07K 16/28 (2006.01) A61M 5/315 (2006.01) C12M 1/00 (2006.01) C12N 5/00 (2006.01) C12P 21/00 (2006.01) A61K 39/00 (2006.01)	3148579 3151887 3152317 3157549	ANTI-GITR ANTIBODIES AND METHODS OF USE THEREOF ROTATABLE END OF DOSE FEEDBACK MECHANISM METHODS FOR HARVESTING MAMMALIAN CELL CULTURES NOVEL IMMUNOTHERAPY AGAINST SEVERAL TUMORS OF THE BLOOD, IN PARTICULAR CHRONIC LYMPHOID LEUKEMIA (CLL)
	D01F 1/10 (2006.01) D01F 6/62 (2006.01)	3164533	MULTIFILAMENT POLYESTER FIBRES
Iron 2000 Service Di Corvo Simone	E05B 15/02 (2006.01) E05B 17/00 (2006.01) E05B 47/06 (2006.01) A61K 31/47 (2006.01) A61P 35/00 (2006.01) C07D 401/06 (2006.01) C07D 401/14 (2006.01) C07D 405/14 (2006.01)	3155192 3157915	SILENT CLOSURE SYSTEM FOR MAIN DOORS OR THE LIKE, WITH A DETECTION SENSOR FOR THE CLOSED AND OPEN STATE OF THE MAIN DOOR SUBSTITUTED DIHYDROISOQUINOLINONE COMPOUNDS
	A47K 10/32 (2006.01) A47K 10/38 (2006.01) C07D 307/42 (2006.01) C07D 307/46 (2006.01)	3145378 3157910	SUPPORTING ROD PROCESS FOR THE SELECTIVE OXIDATION OF 5-HYDROXYMETHYLFURFURAL
Dompé farmaceutici S.p.A.	A61K 31/426 (2006.01) A61P 29/00 (2006.01) C07D 263/42 (2006.01) C07D 417/04 (2006.01) C12N 9/00 (2006.01) C12N 15/62 (2006.01) C12P 21/00 (2006.01) C12M 1/00 (2006.01) C12M 3/06 (2006.01) C12N 5/077 (2010.01)	3157918 3152318 3152299	2-ARYL-4-HYDROXY-1,3-THIAZOLE DERIVATIVES USEFUL AS TRPM8-INHIBITORS IN TREATMENT OF NEURALGIA, PAIN, COPD AND ASTHMA CELL CULTURE PROCESS FOR PRODUCING A PROTEIN SEED TRAIN PROCESSES AND USES THEREOF

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	C09C 1/02 (2006.01)	3167011	DRYING PROCESS
	C12M 1/00 (2006.01)	3152293	PERFUSION CULTURING METHODS AND USES THEREOF
	C12M 1/32 (2006.01)		
	C12M 3/00 (2006.01)		
	A61K 31/7048 (2006.01)	3139932	TREATMENT REGIMEN TIACUMICIN COMPOUND
	A61P 31/04 (2006.01)		
Bar Pharmaceuticals S.r.l.	A61K 31/575 (2006.01)	3149019	CHOLANE DERIVATIVES FOR USE IN THE TREATMENT AND/OR PREVENTION OF FXR AND TGR5/GPBAR1 MEDIATED DISEASES
	A61K 35/00 (2006.01)		
	A61P 1/16 (2006.01)		
	A61P 9/00 (2006.01)		
	A61P 9/10 (2006.01)		
	C07J 9/00 (2006.01)		
	C07J 31/00 (2006.01)		
	C07J 41/00 (2006.01)		
	A61K 31/439 (2006.01)	3152201	AMINOESTER DERIVATIVES
	A61P 11/00 (2006.01)		
	C07D 409/14 (2006.01)		
	C07D 453/02 (2006.01)		
	A61K 31/439 (2006.01)	3152204	CARBAMATE DERIVATIVES WHICH ARE BOTH PHOSPHODIESTERASE 4 (PDE4) ENZYME INHIBITORS AND MUSCARINIC M3 RECEPTOR ANTAGONISTS
	A61P 11/00 (2006.01)		
	C07D 453/02 (2006.01)		
	A61K 9/00 (2006.01)	3151812	INHALATION PARTICLES COMPRISING A COMBINATION OF AN ANTICHOLINERGIC, A CORTICOSTEROID AND A BETA-ADRENERGIC
	A61K 31/167 (2006.01)		
	A61K 31/40 (2006.01)		
	A61K 31/573 (2006.01)		
Academisch Ziekenhuis Leiden	C07K 14/46 (2006.01)	3149163	PROHEMOSTATIC PROTEINS FOR THE TREATMENT OF BLEEDING
	C12N 9/64 (2006.01)		
Eblanks AS	F41A 33/00 (2006.01)	3143363	ELECTRONIC SIMULATION DEVICE FOR WEAPON
	F41A 33/06 (2006.01)		
	A63F 5/04 (2006.01)	3160604	GAMING DEVICE COMPRISING A ROTATABLE GAME WHEEL
	A63F 9/24 (2006.01)		
Lohr Electromecanique	B60P 1/02 (2006.01)	3148840	LOCKING ASSEMBLY FOR LOCKING AND UNLOCKING A PALLET ON A SUPPORT STRUCTURE
	B60P 3/08 (2006.01)		
	B61D 3/18 (2006.01)		
	A61K 31/506 (2006.01)	3148991	DASATINIB SALTS
	A61P 35/00 (2006.01)		
	C07D 417/12 (2006.01)		
iTeos Therapeutics	A61K 31/4015 (2006.01)	3148531	PYRROLIDINE-2,5-DIONE DERIVATIVES, PHARMACEUTICAL COMPOSITIONS AND METHODS FOR USE AS IDO1 INHIBITORS
	A61K 31/404 (2006.01)		
	A61P 35/00 (2006.01)		
	C07D 207/46 (2006.01)		
	C07D 403/04 (2006.01)		
	A61M 15/00 (2006.01)	3155760	MEDICAL DEVICE COMMUNICATION
	H04L 12/28 (2006.01)		
	A61K 31/519 (2006.01)	3154980	TETRAHYDROTRIAZOLOPYRIMIDINE DERIVATIVES, PHARMACEUTICAL COMPOSITIONS CONTAINING THE SAME AND USES
	A61P 1/00 (2006.01)		
	A61P 11/00 (2006.01)		
	C07D 487/04 (2006.01)		

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Calypso Biotech SA	A61K 38/20 (2006.01)	3164414	ANTIBODIES TO IL-15	
	A61K 39/395 (2006.01)			
	C07K 16/24 (2006.01) C12N 5/10 (2006.01)			
		G06F 9/445 (2006.01)	3158433	SYSTEM AND METHOD FOR INTEGRATING WEB AND NATIVE APPLICATIONS FROM WEB-BASED CONTEXTS
		G06F 17/20 (2006.01)		
		G06F 17/30 (2006.01)		
ABATE BASILIO&C. S.N.C.	B65D 43/02 (2006.01)	3157832	LID-CONTAINER ASSEMBLY MADE OF PLASTIC MATERIAL	
	C07K 16/46 (2006.01)	3161007	MULTISPECIFIC ANTIBODY CONSTRUCTS	
	C07D 471/04 (2006.01)	3160964	ARYL RECEPTOR MODULATORS AND METHODS OF MAKING AND USING THE SAME	
	C07D 487/04 (2006.01)			
	C07D 495/04 (2006.01)			
MECC-LAN S.r.l.	F24D 19/00 (2006.01)	3143355	RADIATOR ELEMENT PROVIDED WITH A HOOKED CLOSING CAP AND RADIATOR THEREOF	
	F28F 9/02 (2006.01)			
	F28F 9/26 (2006.01)			
Sotefin Patents SA	E04H 6/18 (2006.01)	3146130	TRANSFERRING CARRIAGE OF VEHICLES FOR AN AUTOMATIC MECHANIC PARKING SYSTEM	
	E04H 6/24 (2006.01)			
	E04H 6/30 (2006.01) E04H 6/36 (2006.01)			
	A61F 2/00 (2006.01)	3160386	ARTIFICIAL SPHINCTER	
	Pibridge Ltd.	E04C 3/00 (2006.01)	3146119	PNEUMATIC SUPPORT
E04C 3/04 (2006.01)		3140319	NOVEL IMMUNOTHERAPY AGAINST SEVERAL TUMORS OF THE BLOOD, SUCH AS ACUTE MYELOID LEUKEMIA (AML)	
E04C 3/38 (2006.01)				
C07K 14/47 (2006.01) C07K 14/705 (2006.01) C12N 5/0783 (2010.01)				
C01F 11/44 (2006.01)		3157871	METHOD FOR PRODUCING ANHYDROUS CALCIUM NITRATE POWDER	
Aptus Biotech, S.L.	A61K 31/7088 (2006.01)	3161139	APTAMERS SPECIFIC FOR TLR-4 AND USES THEREOF	
	A61P 29/00 (2006.01)			
	C12N 15/115 (2010.01)			
Finance Developpement Environnement Charreyre - FIDEC	B03B 9/06 (2006.01)	3145898	METHOD AND INSTALLATION FOR TREATING A WASTE MIXTURE, INCLUDING SEPARATION AND COMPOSTING OF SAID MIXTURE	
	B07B 13/04 (2006.01)			
	B09B 3/00 (2006.01)			
	C05F 17/00 (2006.01) C05F 17/02 (2006.01)	3145636	METHOD AND INSTALLATION FOR TREATING A MIXTURE OF WASTE, HAVING TWO COMPOSTING CYCLES	
	B03B 9/06 (2006.01)			
	B09B 3/00 (2006.01)			
	B09B 5/00 (2006.01)			
C05F 17/00 (2006.01) C05F 17/02 (2006.01)				
Unix Auto Kft	B65G 1/04 (2006.01)	3129304	WAREHOUSE AND RETRIEVAL TRUCK FOR WAREHOUSE	
Biomeco S.r.l.	A47K 1/00 (2006.01)	3136920	A METHOD AND DEVICE FOR CLEANING HANDS	
	A47K 5/12 (2006.01)			
	A47K 10/48 (2006.01)			
	A61L 2/00 (2006.01)			
	A61L 2/22 (2006.01)			

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
THANKSTEM S.R.L.	A61K 33/40 (2006.01) A61K 41/00 (2006.01) C12N 5/078 (2010.01) C12N 5/0789 (2010.01)	3140396	METHOD FOR EXPANDING ADULT STEM CELLS FROM WHOLE BLOOD
Heidelberg ImmunoTherapeutics GmbH	C07K 16/08 (2006.01) C07K 16/46 (2006.01)	3160997 3161008	TOPICAL APPLICATION FOR AN ANTI-HSV ANTIBODY MULTI-SPECIFIC ANTIBODY CONSTRUCTS
	A61K 31/4045 (2006.01) A61P 25/28 (2006.01) C07D 209/14 (2006.01) C07D 209/16 (2006.01)	3164385	NOVEL POLYMORPHIC FORM OF N-[2-(6-FLUORO-LH-INDOL-3-YL)ETHYL]-3-(2,2,3,3-TETRAFLUOROPROPOXY)BENZYLAMINE HYDROCHLORIDE FOR THE TREATMENT OF ALZHEIMER'S
NuCana BioMed Limited	A61K 31/7068 (2006.01) A61P 35/00 (2006.01) C07H 19/10 (2006.01)	3160978	GEMCITABINE PRODRUGS
	A61K 39/00 (2006.01) A61K 39/39 (2006.01)	3142690	COMBINATION THERAPY FOR TREATING CANCER WITH A RECOMBINANT POXVIRUS EXPRESSING A TUMOR ANTIGEN AND AN IMMUNE CHECKPOINT MOLECULE ANTAGONIST OR AGONIST
	A61K 31/55 (2006.01) C07D 491/04 (2006.01)	3157928	CRYSTALLINE FORMS OF 2-((4S)-6-(4-CHLOROPHENYL)-1-METHYL-4H-BENZO[C]ISOXAZOLO[4,5-E]AZEPIN-4-YL)ACETAMIDE
	A61K 31/13 (2006.01) A61K 31/165 (2006.01) A61K 31/166 (2006.01) A61K 31/198 (2006.01) A61K 31/428 (2006.01) A61K 31/4745 (2006.01)	3148588	N,N-BIS-2-MERCAPTOETHYL ISOPHTHALAMIDE FOR THE TREATMENT OF NEURODEGENERATIVE DISEASES
	A61K 45/06 (2006.01) A61P 25/28 (2006.01)		
	A61K 31/407 (2006.01) A61P 35/00 (2006.01) C07D 487/10 (2006.01)	3154982	COMPOUNDS COMPRISING 1,1',2,5'-TETRAHYDROSPIRO[INDOLE-3,2'-PYRROLE]-2,5'-DIONE SYSTEM AS INHIBITORS P53-MDM2 PROTEIN-PROTEIN INTERACTION
	A61K 31/506 (2006.01) A61P 35/00 (2006.01) C07D 401/14 (2006.01)	3160958	CRYSTALLINE SALTS OF (S)-6-((1-ACETYLPYPERIDIN-4-YL)AMINO)-N-(3-(3,4-DIHYDROISOQUINOLIN-2(1H)-YL)-2-HYDROXYPROPYL)PYRIMIDINE-4-CARBOXAMIDE
	A61K 31/402 (2006.01) A61K 31/404 (2006.01) A61K 31/4178 (2006.01) A61K 31/4418 (2006.01) A61K 31/4439 (2006.01) A61K 31/47 (2006.01) A61K 31/472 (2006.01) A61K 31/496 (2006.01) A61P 35/00 (2006.01)	3160463	INTERMITTENT DOSING OF MDM2 INHIBITOR
FMC CORPORATION	A01N 25/02 (2006.01) A01N 25/04 (2006.01) A01N 25/16 (2006.01) A01N 53/00 (2006.01) A01P 7/04 (2006.01)	3160226	FOAM FORMULATIONS AND EMULSIFIABLE CONCENTRATES

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
ImmunoQure AG	A61K 39/395 (2006.01)	3164153	HUMAN-DERIVED ANTI-HUMAN IL-20 ANTIBODIES AND ASSAY FOR THE IDENTIFICATION OF ANTI-CYTOKINE ANTIBODIES
	C07K 16/24 (2006.01)		
	G01N 33/50 (2006.01)		
	A23L 3/44 (2006.01)	3160263	COMPOSITIONS AND METHODS FOR PREVENTING INFECTIONS
	A23L 5/00 (2016.01)		
Geox S.p.A.	A23L 33/10 (2016.01)		
	A61J 3/07 (2006.01)		
	A43B 7/12 (2006.01)	3166435	SHOE WITH WATERPROOF AND VAPOR-PERMEABLE SOLE AND UPPER
	A43B 23/02 (2006.01)		
	B07B 1/22 (2006.01)	3145644	MACHINE FOR SORTING A MIXTURE OF WASTE, AND ASSOCIATED SORTING METHOD
GILEAD SCIENCES, INC.	B07B 1/24 (2006.01)		
	B07B 13/04 (2006.01)		
	A61K 31/517 (2006.01)	3154969	PHOSPHATIDYLINOSITOL 3-KINASE INHIBITORS
	A61P 25/00 (2006.01)		
	A61P 35/00 (2006.01)		
	C07D 239/91 (2006.01)		
	C07D 403/12 (2006.01)		
	C07D 403/14 (2006.01)		
	C07D 413/14 (2006.01)		
	C07D 471/04 (2006.01)		
	C07D 487/04 (2006.01)		
	C07D 513/04 (2006.01)		
	A61K 31/537 (2006.01)	3157931	CRYSTALLINE FORMS OF (2R,5S,13AR)-8-HYDROXY-7,9-DIOXO-N-(2,4,6-TRIFLUOROBENZYL)-2,3,4,5,7,9,13,13A-OCTAHYDRO-2,5-METHANOPYRIDO [1',2':4,5]PYRAZINO [2,1-B][1,3] OXAZEPINE-10-CARBOXAMIDE
	A61P 31/18 (2006.01)		
	C07D 498/14 (2006.01)		
A61K 31/704 (2006.01)	3164154	COMBINATION THERAPY	
A61K 39/395 (2006.01)			
A61P 35/00 (2006.01)			
C07K 16/28 (2006.01)			
C07K 16/30 (2006.01)			
A61K 39/00 (2006.01)	3164416	THERAPY FOR GIST	
A61P 35/00 (2006.01)			
C07K 16/28 (2006.01)			
Pharma73 S.A.	A61K 8/73 (2006.01)	3145494	CHITIN-GLUCAN COMPLEX, ITS PREPARATION, AND USES
	A61K 9/14 (2006.01)		
	A61K 9/20 (2006.01)		
	A61K 9/48 (2006.01)		
	C07K 14/715 (2006.01)	3155009	PROCESS FOR THE PURIFICATION OF TNFR:FC FUSION PROTEIN
	A61K 38/17 (2006.01)	3075394	TREATMENT FOR NEOPLASTIC DISEASES
	A61K 38/20 (2006.01)		
	A61K 39/395 (2006.01)		
	A61P 35/00 (2006.01)		
	C07K 16/24 (2006.01)		

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
	B01D 21/00 (2006.01)	3078724	PROCESS FOR PRODUCING BIODIESEL AND RELATED PRODUCTS
	B01D 21/26 (2006.01)		
	B03D 1/14 (2006.01)		
	C02F 1/52 (2006.01)		
	C07C 67/03 (2006.01)		
	C07C 67/08 (2006.01)		
	C07C 67/58 (2006.01)		
	C10G 1/00 (2006.01)		
	C10G 3/00 (2006.01)		
	C10G 33/00 (2006.01)		
	C10L 1/02 (2006.01)		
	C11B 3/00 (2006.01)		
	C11B 3/04 (2006.01)		
	C11B 3/12 (2006.01)		
	C11B 3/16 (2006.01)		
	C11B 13/00 (2006.01)		
	C11C 3/00 (2006.01)		
	C11C 3/10 (2006.01)		
	G06Q 10/00 (2012.01)	3098763	PROCESS FOR DISPLAYING INFORMATION OF MACHINES OR FACILITIES
	A61K 9/00 (2006.01)	3141251	COLONOSCOPY - PREPARATION
	A61K 31/375 (2006.01)		
	A61K 47/10 (2017.01)		
	A61P 1/10 (2006.01)		
	A61K 31/4025 (2006.01)	3133070	ELI GLUSTAT (GENZ 112638) AS INHIBITOR OF GLUCOSYLCERAMIDE SYNTHASE FOR USE IN A METHOD OF TREATING FABRY'S OR GAUCHER'S DISEASE, THE METHOD COMPRISING ADJUSTING THE INDIVIDUAL THERAPEUTICAL DOSE TO THE P-450 METABOLISM OF THE PATIENT
	A61K 45/06 (2006.01)		
	A61P 35/00 (2006.01)		
	C07D 405/06 (2006.01)		
CERA GmbH	E06B 3/667 (2006.01)	3112575	PLUG-CONNECTOR
	A61P 29/00 (2006.01)	3095795	ANTI-C5 ANTIBODIES HAVING IMPROVED PHARMACOKINETICS
	A61P 37/06 (2006.01)		
	C07K 16/18 (2006.01)		
	C07K 16/40 (2006.01)		
TILSE Industrie- und Schiffstechnik GmbH	B60J 1/00 (2006.01)	3095686	GLASS DISC ASSEMBLY IN AN AQUATIC VEHICLE
	B63B 19/00 (2006.01)		
I.C.B. Innovations-Center-Bad GmbH & Co. KG	F16K 24/00 (2006.01)	3124880	DEVICE FOR VENTING A PIPELINE SYSTEM
	F16L 55/07 (2006.01)		
	F24D 19/08 (2006.01)		
Mack GmbH	B01D 41/04 (2006.01)	3127596	DIESEL PARTICULE FILTER CLEANING METHOD AND APPARATUS
	F01N 3/023 (2006.01)		
	A61N 1/04 (2006.01)	3130373	A DEVICE FOR STIMULATING IN THE HUMAN BODY THE PRODUCTION OF NITRIC OXIDE
	A61N 1/32 (2006.01)		
	A61K 31/506 (2006.01)	3141252	INHIBITORS OF INFLUENZA VIRUSES REPLICATION
	A61P 31/16 (2006.01)		
	A61K 31/444 (2006.01)	3147284	INHIBITORS OF INFLUENZA VIRUSES REPLICATION
	A61K 31/506 (2006.01)		
	A61P 31/16 (2006.01)		
	C07D 471/04 (2006.01)		

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
Les Laboratoires Servier	A61K 31/517 (2006.01) A61K 31/5377 (2006.01) A61P 35/00 (2006.01)	3124025	COMBINATION BETWEEN 3-[(3-[[4-(4-MORPHOLINYLMETHYL)-1H-PYRROL-2-YL] METHYLENE]-2-OXO-2,3-DIHYDRO-1H-INDOL-5-YL)METHYL]-1,3-THIAZOLIDINE-2,4-DIONE AND AN EGFR TYR-KINASE INHIBITOR
InterMune, Inc.	A61K 31/4412 (2006.01) A61K 31/4418 (2006.01) A61K 31/496 (2006.01)	3143997	METHODS OF ADMINISTERING PIRFENIDONE THERAPY
	A61K 38/17 (2006.01) A61K 39/395 (2006.01) A61P 19/02 (2006.01) A61P 37/00 (2006.01) C07K 14/47 (2006.01) C07K 16/18 (2006.01) C07K 19/00 (2006.01)	3153521	VISTA REGULATORY T CELL MEDIATOR PROTEIN, VISTA BINDING AGENTS AND USE THEREOF
	A47K 5/12 (2006.01) B65D 41/02 (2006.01) B65D 75/58 (2006.01)	3115313	DISPENSING SYSTEM
Morphotek, Inc.	C07K 16/28 (2006.01) G01N 33/574 (2006.01) G01N 33/82 (2006.01) B65B 13/02 (2006.01)	3130605	FOLATE RECEPTOR ALPHA AS A DIAGNOSTIC AND PROGNOSTIC MARKER FOR FOLATE RECEPTOR ALPHA-EXPRESSING CANCERS
	A61K 31/52 (2006.01) A61K 31/5365 (2006.01) A61P 31/18 (2006.01)	3147227	PAWL SHROUD WITH TEXTURED SURFACE
VIIV Healthcare Company	A61K 9/20 (2006.01) A61K 9/28 (2006.01) A61K 31/4196 (2006.01) A61P 39/04 (2006.01)	3127542	ANTIVIRAL THERAPY
	A23B 4/02 (2006.01) A23B 4/023 (2006.01) A23L 13/70 (2016.01)	3124018	ORAL FORMULATIONS OF DEFERASIROX
Société Vitreenne d'Abattage Jean Rozé	A61K 31/4995 (2006.01) A61P 31/14 (2006.01) C07D 491/18 (2006.01)	3146850	PROCESS FOR THE MATURATION OF MEAT
	A61L 27/20 (2006.01) A61L 27/52 (2006.01) A61L 27/54 (2006.01)	3159345	INHIBITORS OF HEPATITIS C VIRUS
	A61K 31/506 (2006.01) A61P 35/00 (2006.01) C07D 239/48 (2006.01)	3138585	STABLE HYDROGEL COMPOSITIONS INCLUDING ADDITIVES
	A61K 31/4745 (2006.01) A61P 29/00 (2006.01) A61P 37/00 (2006.01) C07D 471/04 (2006.01)	3144298	BESYLATE SALT OF A BTK INHIBITOR
	A61K 39/08 (2006.01) C07K 14/33 (2006.01) C12N 15/62 (2006.01)	3150601	4-(8-METHOXY-1-((1-METHOXYPROPAN-2-YL)-2-(TETRAHYDRO-2H-PYRAN-4-YL)-1 H-IMIDAZO[4,5-C] QUINOLIN-7-YL)-3,5-DIMETHYLISOXAZOLE AND ITS USE AS BROMODOMAIN INHIBITOR
		3138916	IMMUNOGENIC COMPOSITION

Podnosilac evropske prijave patenta (71)	MKP (51)	Broj objave evropske prijave patenta (97)	Naziv pronalaska (54)
RSPR Pharma AB	A61K 31/519 (2006.01)	3141549	CRYSTALLINE FORM OF PEMIROLAST FOR USE IN THE TREATMENT OF INFLAMMATIONS
	A61K 45/06 (2006.01)		
	A61P 29/00 (2006.01)		
	C07D 471/04 (2006.01)		
	A61F 13/15 (2006.01)	3162338	APPARATUS AND METHOD FOR FORMING AND SECURING DISCRETE COMPONENTS TO MOVING WEBS
	C07D 487/04 (2006.01)	3150608	2'-FLUORO SUBSTITUTED CARBA-NUCLEOSIDE ANALOGS FOR ANTIVIRAL TREATMENT
	A61K 9/16 (2006.01)	3150199	NEW ALFENTANIL COMPOSITION FOR THE TREATMENT OF ACUTE PAIN
	A61K 9/20 (2006.01)		
	A61K 31/454 (2006.01)		
	A61K 31/4709 (2006.01)	3168217	NOVEL INDOLE AND PYRROLE DERIVATIVES, METHOD FOR PREPARING SAME AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME
	A61P 35/00 (2006.01)		
	A61P 37/00 (2006.01)		
	C07D 401/10 (2006.01)		
	C07D 401/14 (2006.01)		
C07D 405/14 (2006.01)			
C07D 471/04 (2006.01)	3168404	DOOR, WINDOW OR FRENCH WINDOW ASSEMBLY	
E06B 3/42 (2006.01)			
E06B 3/52 (2006.01)			
E06B 3/56 (2006.01)	3159128	APPARATUS FOR PRODUCING MILLED ELASTOMER	
B29B 17/02 (2006.01)			
B29B 17/04 (2006.01)	3072515	PHARMACEUTICAL COMPOSITION OF SILDENAFIL CITRATE IN THE FORM OF A SUSPENSION FOR ORAL USE	
A61K 9/10 (2006.01)			
A61K 31/519 (2006.01)			
A61P 15/10 (2006.01)	3137371	UNIVERSAL AND RAPID COVERING SYSTEM	
B60J 11/00 (2006.01)			
B63B 17/02 (2006.01)			
B63C 15/00 (2006.01)			
E04H 6/04 (2006.01)			
E04H 15/04 (2006.01)	3152570	MEANS AND METHODS FOR THE DETECTION OF TARGETS	
G01N 21/77 (2006.01)			
G01N 33/50 (2006.01)			
G01N 33/569 (2006.01)			
G01N 33/68 (2006.01)	3154439	MEANS AND METHODS FOR THE ENRICHMENT OF NUCLEIC ACIDS	
A61B 10/00 (2006.01)			
C12Q 1/68 (2006.01)	2531486	NOVEL PROCESS FOR THE PREPARATION OF NITROGEN SUBSTITUTED AMINOTETRALINS DERIVATIVES	
C07C 231/18 (2006.01)			
C07C 233/23 (2006.01)			

OBJAVA PROŠIRENIH EUROPSKIH PATENATA
PUBLICATION OF EXTENDED EUROPEAN PATENTS

- (11) **02508** (13) **B**
 (51) **C07C229/36**^(2006.01) **C07B59/00**^(2006.01)
 (21) P-2016-167
 (22) 16.02.2007
 (30) 20061008316 17.02.2006 DE
 (96) 07703542.6/16.02.2007
 (86) EP PCT/EP2007/001555/16.02.2007
 (87) WO 2007/093450/23.08.2007/2007/34
 (97) EP 1991522/19.11.2008/2008/47
 EP 1991522/18.05.2016/2016/20
- (54) me **DEUTERISANI DERIVATI KATEHOLAMINA I MEDIKAMENTI KOJI**
OBUHVAATAJU POMENUTA JEDINJENJA
 en **DEUTERATED CATECHOLAMINE DERIVATIVES AND MEDICAMENTS**
COMPRISING SAID COMPOUNDS
- (73) ratiopharm GmbH
 Graf-Arco-Strasse 3, 89079 Ulm, DE
- (72) ALKEN, Rudolf-Giesbert
 Sjödalavägen 85, S-23335 Södala Gard, SE
 SCHNEIDER, Frank
 Heidekampweg 37, 12437 Berlin, DE
- (57) 1. L-2-amino-2,3-dideutero-3-(3,4-dihidroksifenil) propionska kiselina i stereozomeri, enantiomeri ili diastereomeri u optički čistom obliku, kao i fiziološki prihvatljive soli od toga naznačeni time što su za korišćenje kao medikament.

Patent sadrži još 4 patentnih zahtjeva

- (11) **02683** (13) **B**
 (51) **G01N33/569**^(2006.01) **C12N7/02**^(2006.01)
 (21) P-2016-174
 (22) 13.04.2006
 (30) 20050670892P 13.04.2005 US
 (96) 06750177.5/13.04.2006
 (86) US PCT/2006US/014068/13.04.2006
 (87) WO 2006/113435 A2/26.10.2006/2006/43
 (97) EP 1 869 471/26.12.2007/2007/52
 EP 1 869 471/08.06.2016/2016/23
- (54) me **POSTUPAK ZA PROIZVODNJU CIRKOVIRUSA SVINJA**
 en **METHOD FOR PORCINE CIRCOVIRUS PRODUCTION**
- (73) , Merial, Inc.
 Duluth, GA 30096, US
- (72) ALLIBERT, Patrice
 Quebec G1V 2K8, CA
 CUPILLARD, Lionel Pierre
 F-38300 Bourgoin Jallieu, FR
 REYES, Jean
 F-69003 Lyon, FR
- (74) Advokat POPOVIĆ, Miladin
 Đoka Miraševića 21/III , 81000 Podgorica, ME
- (57) Postupak za proizvodnju cirkovirusa, koji sadrži: zasejavanje kulture ćelije domaćina sa kulturom za zasejavanje cirkovirusa; inkubaciju kulture ćelije domaćina u odsustvu fetusnog telećeg seruma; monitoring (i) vijabilnosti ćelija domaćina, i (ii) ekspresije ORF1 i ORF2 od strane ćelija domaćina; i sakupljanje cirkovirusa iz kulture ćelije

domaćina kada je ekspresija ORF2 približno ista u neprilepljenim ćelijama i prilepljenim ćelijama kulture ćelije domaćina; i pri čemu je cirkovirus PCV2.

Patent sadrži još 4 patentnih zahtjeva

- (11) **02640** (13) **B**
 (51) **A61K31/502^o** **A61K47/32^o**
 (21) P-2016-204
 (22) 05.10.2009
 (30) 20080103347P 07.10.2008 US
 (96) 09740728. 2/05.10.2009
 (86) GB PCT/2009GB/051309/05.10.2009
 (87) WO 2010/041051 A1/15.04.2010/2010/15
 (97) EP 2346495/27.07.2011/2011/30
 EP 2346495/20.07.2016/2016/29
- (54) me **FARMACEUTSKE FORMULACIJE 514**
 en **PHARMACEUTICAL FORMULATION 514**
- (73) , AstraZeneca UK Limited
 1 Francis Crick Avenue, Cambridge Biomedical Campus, Cambridge, CB2 0AA,, GB
- (72) BECHTOLD, Michael, Karl
 Abbott GmbH&Co. KG Knollstrasse 50, DE
 PACKHAEUSER, Claudia, Bettina
 Abbott GmbH&Co. KG Knollstrasse 50, DE
 CAHILL, Julie, Kay
 AstraZeneca R&D Alderley Alderley Park ,, GB
 FASTNACHT, Katja, Maren
 Abbott GmbH&Co. KG Knollstrasse 50, DE
 LIEPOLD, Bernd, Harald
 Abbott GmbH&Co. KG Knollstrasse 50, DE
 LENNON, Kieran, James
 AstraZeneca R&D Alderley Alderley Park, GB
 STEITZ, Benedikt
 Abbott GmbH&Co. KG Knollstrasse 50, DE
- (74) Advokat RADULOVIĆ, Božidar S.
 Studentska bb, Lamela 3/18 , 81000 Podgorica, ME
- (57) Farmaceutska formulacija koja obuhvata aktivni agens u čvrstoj disperziji sa matriksnim poliimerom, naznačena time što aktivni agens je 4-[3-(4-ciklopropankarbonii-piperazin-1-karbonii)-4-fluoro-benzii]-2H-ftiazin-1-on iii so ili soivat od toga, te matriksni poliimer pokazuje nisku higroskopnost i visoku temperaturu omekšavanja.

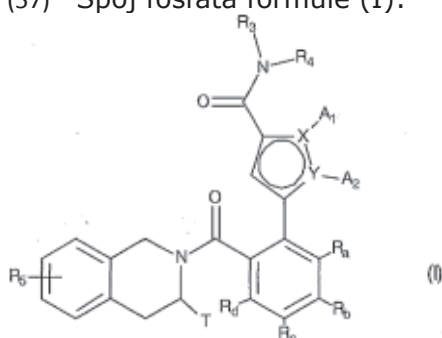
Patent sadrži još 26 patentnih zahtjeva

- (11) **02641** (13) **B**
 (51) **A61N 5/10^(2006.01)** **C07F 9/09^(2006.01)**
A61K 45/06^(2006.01) **C07F 9/6558^(2006.01)**
C07F 9/6561^(2006.01) **A61K31/675^(2006.01)**
 (21) P-2016-208
 (22) 22.07.2014
 (30) 1357259 23.07.2013 FR
 (96) 14178030.4/22.07.2014
 (97) EP 2829545/28.01.2015/2015/05
 EP 2829545/22.06.2016/2016/25
- (54) me **NOVI DERIVATI FOSFATA, POSTUPAK NJIHOVE PRIPRAVE I**

FARMACEUTSKI PRIPRAVCI KOJIH SADRŽE

en **New phosphate derivatives, method of preparing same and pharmaceutical compositions containing them**

- (73) Les Laboratoires Servier
35, rue de Verdun, 92284 Suresnes Cedex, FR
Vernalis (R&D) Limited
100 Berkshire Place Wharfedale Road Winnersh
Berkshire RG41 5RD, GB
- (72) Le Tiran, Arnaud
14 rue Van Gogh 78290 Croissy sur Seine, FR
Le Diguarher, Thierry
22 rue de Faux Juif 45550 Saint Denis de l'Hôtel, FR
Starck, Jérôme-Benoît
35, rue des Chailles 92500 Rueil-Malmaison, FR
Henlin, Jean-Michel
50, rue des Carrières 92150 Suresnes, FR
Guillouzic, Anne-Françoise
52 rue Henri Barbusse 92000 Nanterre, FR
De Nanteuil, Guillaume
12, rue du Chemin Vert 92150 Suresnes, FR
Geneste, Olivier
Bat A, 17, rue Crevel Duval 92500 Rueil-Malmaison, FR
Davidson, James Edward Paul
2 Granta Terrace
Great Shelford Cambridge
Cambridgeshire CB22 5DJ, GB
Murray, James Brooke
21 Parsonage Way Linton
Cambridgeshire CB21 4YL, GB
Chen, I-Jen
51 Natal road Cambridge,
Cambridgeshire CB1 3NY, GB
- (74) Advokat ČOLOVIĆ, Mladen
Dalmatinska 2 Podgorica, ME
Advokat ČOLOVIĆ, Mladen
Dalmatinska 2 Podgorica, ME
- (57) Spoj fosfata formule (I):



naznačen time, da: X i Y predstavljaju atom ugljika ili atom dušika, pri čemu se podrazumijeva da ne mogu istovremeno predstavljati dva atoma ugljika ili dva atoma dušika, A1 i A2, zajedno s atomima koji ih nose, tvore po izboru supstituirani, aromatski ili ne-aromatski heterocikl. Het sastavljen od 5, 6 ili 7 članova prstena koji mogu sadržati, osim dušika predstavljenog s X ili Y, od jedan do 3 heteroatoma neovisno odabrana od kisika, sumpora ili dušika, pri čemu je jasno da predmetni dušik može biti supstituiran sa skupinom koja predstavlja atom vodika, ravnu ili razgrananu (C1-C6)alkilnu skupinu ili skupinu -C(O)-O-Alk pri čemu je Alk ravna ili razgranana (C1-C6)alkilna skupina, ili A1 i A2 neovisno jedan od drugoga predstavljaju

atom vodika, ravni ili razgranani (C1-C6)polihaloalkil, ravnu ili razgrananu (C1-C6)alkilnu skupinu ili cikloalkil, T predstavlja atom vodika, ravnu ili razgrananu (C1-C6)alkilnu skupinu po izboru supstituiranu s jednim od tri atoma halogena, skupinu (C1-C4)alkil-NR₁R₂ ili skupinu (C1-C4)alkil-OR₆, R₁ i R₂ neovisno jedan od drugoga predstavljaju atom vodika ili ravnu ili razgrananu (C1-C6)alkilnu skupinu ili R₁ i R₂ s dušikovim atomom koji ih nosi tvore heterocikloalkil, R₃ predstavlja ravnu ili razgrananu (C1-C6)alkilnu skupinu, ravnu ili razgrananu (C2-C6)alkenilnu skupinu, ravnu ili razgrananu (C2-C6)alkinilnu skupinu, cikloalkilnu skupinu, (C3-C10)cikloalkil-(C1-C6)alkilnu skupinu gdje je polovica alkila ravna ili razgranana, heterocikloalkilnu skupinu, arilnu skupinu ili heteroarilnu skupinu, pri čemu se podrazumijeva da jedan ili više ugljikovih atoma iz prethodne skupine, ili njihovi mogući supstituenti mogu biti deuterirani, R₄ predstavlja fenil supstituiran u *para* položaju skupinom formule -OPO(OM)(OM'), -OPO(OM)(O-M₁+), -OPO(O-M₁+)(O-M₂+), -OPO(O-)(O-)M₃²⁺, -OPO(OM)(O[CH₂CH₂O]_nCH₃) ili -OPO(O-M₁+)(O[CH₂CH₂O]_nCH₃) ili R₄ predstavlja pirimidin-5-il skupinu supstituiranu u *para* položaju skupinom formule -OPO(O-M₁+)(O-M₂+), pri čemu M i M' neovisno jedan od drugoga predstavljaju atom vodika, ravnu ili razgrananu (C1-C6)alkilnu skupinu, ravnu ili razgrananu (C2-C6)alkenilnu skupinu, ravnu ili razgrananu (C2-C6)alkinilnu skupinu, cikloalkil ili heterocikloalkil oba sastavljena od 5 ili 6 članova prstena, dočim M₁+ i M₂+ neovisno jedan od drugoga predstavljaju farmaceutski prihvatljiv jednovalentni katjon, a M₃²⁺ predstavlja farmaceutski prihvatljiv dvovalentni katjon i n je cijeli broj od 1 do 5, pri čemu se podrazumijeva da se fenilna skupina po izboru može supstituirati s jednim ili više atoma halogena, R₅ predstavlja atom vodika ili halogena, ravnu ili razgrananu (C1-C6)alkilnu skupinu ili ravnu ili razgrananu (C1-C6)alkoksi skupinu, R₆ predstavlja atom vodika ili ravnu ili razgrananu (C1-C6)alkilnu skupinu, R_a, R_b, R_c i R_d, svaki neovisno jedan od drugog, predstavlja R₇, atom halogena, ravnu ili razgrananu (C1-C6)alkoksi skupinu, hidroksi skupinu, ravnu ili razgrananu (C1-C6)polihaloalkilnu skupinu, trifluorometoksi skupinu, -NR₇R₇', nitro, R₇-CO-(C0-C6)alkil-, R₇-CO-NH-(C0-C6)alkil-, NR₇R₇'-CO-(C0-C6)alkil-, NR₇R₇'-CO-(C0-C6)alkil-O-, R₇-SO₂-NH-(C0-C6)alkil-, R₇-NH-CO-NH-(C0-C6)alkil-, R₇-O-CO-NH-(C0-C6)alkil-, heterocikloalkilnu skupinu ili supstituente jednog od njihovih parova (R_a,R_b), (R_b,R_c) ili (R_c,R_d) koji zajedno s atomima ugljika koji ih nose tvore prsten sastavljen od 5 do 7 članova prstena, koji može sadržati od jedan do 2 heteroatoma odabrana od kisika i sumpora, gdje se također podrazumijeva da su jedan ili više atoma ugljika prstena definirani ovdje ranije i mogu biti deuterirani ili supstituirani od jedne do 3 skupine odabrane od halogena i ravnog ili razgrananog (C1-C6)alkila, R₇ i R₇' neovisno jedan od drugoga predstavljaju vodik, ravni ili razgranani (C1-C6)alkil, ravni ili razgranani (C2-C6)alkenil, ravni ili razgranani (C2-C6)alkinil, aril ili heteroaril ili R₇ i R₇' zajedno s atomom dušika koji ih nosi tvore heterocikl sastavljen od 5 do 7 članova prstena, pri čemu se podrazumijeva da: - "aril" znači fenilna, naftilna, bifenilna ili indenilna skupina, - "heteroaril" znači bilo koja mono- ili bi-ciklička skupina sastavljena od 5 do 10 članova prstena, koji imaju najmanje jednu aromatsku polovicu i sastoji se od 1 do 4 heteroatoma odabrana od kisika, sumpora i dušika (uključujući kvarterni dušik), - "cikloalkil" znači bilo koja mono- ili bi-ciklička, ne-aromatska, karbociklička skupina koja se sastoji od 3 do 10 članova prstena, - "heterocikloalkil" znači bilo koja mono- ili bi-ciklička, ne-aromatska, kondenzirana ili spiro skupina sastavljena od 3 do 10 članova prstena i koja se sastoji od 1 do 3 heteroatoma odabrana od kisika, sumpora, SO, SO₂ i dušika, gdje je moguće za tako definirani aril, heteroaril, cikloalkil ili heterocikloalkilne skupine i skupine alkila, alkenila, alkinila i alkoksi da mogu biti supstituirani s 1 do 3 skupine odabrane od po izboru supstituiranog ravnog ili razgrananog (C1-C6)alkila, (C3-C6)spiro, ravnog ili razgrananog, po izboru supstituiranog (C1-C6)alkoksi, (C1-C6)alkil-S-, hidroksi, okso (ili N-oksida gdje je prikladno), nitro, cijano, -COOR', -OCOR', NR'R'', ravnog ili razgrananog (C1-C6)polihaloalkila, trifluorometoksi, (C1-C6)alkilsulfonila, halogena, po izboru supstituiranog arila, heteroarila, ariloksi, ariltio, cikloalkila, heterocikloalkila po izboru supstituiranog s jednim ili više atoma halogena ili alkilnim skupinama, pri čemu se podrazumijeva da R' i R'' neovisno jedan od drugoga predstavljaju atom vodika ili po izboru supstituiranu, ravnu ili razgrananu (C1-C6)alkilnu skupinu, gdje se Het skupina definirana u formuli (I) može supstituirati s od jednom do tri skupine odabrane od ravnog ili razgrananog (C1-C6)alkila, hidroksi, ravnog ili razgrananog (C1-C6)

alkoksi, NR1'R1" i halogena, pri čemu se podrazumijeva da su ranije spomenuti R1' i R1" definirani za skupine R' i R", njihove enantiomere i diastereoizomere te njihove adicijske soli s farmaceutski prihvatljivom kiselinom ili lužinom.

Patent sadrži još 33 patentnih zahtjeva

- | | |
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| C07D235/26 ^(2006.01) | C07D417/12 ^(2006.01) |
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| EP 2376480/01.06.2016/2016/22 | |
| (54) me Sulfonamid derivati i kao BCL- 2 selektivni agensi za induciranje apoptoze namijenjeni liječenju raka i imunih bolesti
en SULFONAMIDE DERIVATIVES AS BCL- 2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES | |
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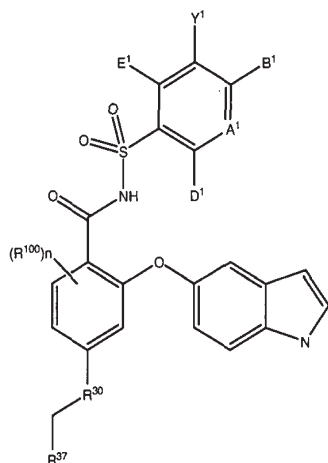
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(57) 1.Spoj formule II



(II),

ili njegove terapijski prihvatljive soli, **naznačen time**, da R100 je R50, OR50, SR50, S(O)R50, SO2R50, C(O)R50, CO(O)R50, OC(O)R50, OC(O)OR50, NH2, NHR50, N(R50)2, C(O)NH2, C(O)NHR50, C(O)N(R50)2, C(O)NHOH, C(O)NHOR50, C(O)NHSO2R50, C(O)NR50SO2R50, SO2NH2, SO2NHR50, SO2N(R50)2, CF3, CF2CF3, C(O)H, C(O)OH, C(N)NH2, C(N)NHR50, C(N)N(R50)2, OH, (O), CN, N3, NO2, CF3, CF2CF3, OCF3, OCF2CF3, F, Cl, Br ili I; n je 0, 1, 2, ili 3; A1 je N ili C(A2); jedan ili dva ili tri od svakog od A2, B1, D1 i E1 neovisno su odabrani iz skupine R1, OR1, SR1, S(O)R1, SO2R1, C(O)R1, C(O)OR1, OC(O)R1 NHC1, N(R1)2, C(O)NHR1, C(O)N(R1)2, NHC(O)R1, NHC(O)OR1, NR1C(O)NHR1, NR1C(O)N(R1)2, SO2NHR1, SO2N(R1)2, NHSO2R1, NHSO2NHR1 i N(CH3)SO2N(CH3)R1, a preostali od A2, B1, D1 i E1 neovisno su odabrani iz skupine H, F, Cl, Br, I, CN, CF3, C(O)OH, C(O)NH2 i C(O)OR1A; Y1 je H, CN, NO2, C(O)OH, F, Cl, Br, I, CF3, OCF3, CF2CF3, OCF2CF3, R17, OR17, C(O)R17, C(O)OR17, SR17, NH2, NHR17, N(R17)2 NHC(O)R17, C(O)NH2, C(O)NHR17, C(O)N(R17)2, NHS(O)R17 ili NHSO2R17; R1 je R2, R3, R4 ili R5; R1A je C1-C6-alkil, C3-C6-alkenil ili C3-C6-alkinil; R2 je fenil koji je nekondenziran ili kondenziran s arenom, heteroarenom ili R2A; R2A je cikloalkan ili heterocikloalkan; R3 je heteroaril koji je nekondenziran ili kondenziran s benzenom, heteroarenom ili R3A; R3A je cikloalkan ili heterocikloalkan; R4 je

cikloalkil, cikloalkenil, heterocikloalkil ili heterocikloalkenil, od kojih je svaki nekondenziran ili kondenziran s arenom, heteroarenom ili R4A; R4A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R5 je alkil, alkenil ili alkinil, od kojih je svaki nesupstituiran ili supstituiran s jednim ili dva ili tri supstituenta neovisno odabrana iz skupine koju čine R6, R7, OR7, SR7, S(O)R7, SO₂R7, NHR7, N(R7)₂, C(O)R7, C(O)NH₂, C(O)NHR7, NHC(O)R7, NHSO₂R7, NHC(O)OR7, SO₂NH₂, SO₂NHR7, SO₂N(R7)₂, NHC(O)NH₂, NHC(O)NHR7, NHC(O)CH(CH₃)NHC(O)CH(CH₃)NH₂, NHC(O)CH(CH₃)NHC(O)CH(CH₃)NHR1, OH, (O), C(O)OH, (O), N₃, CN, NH₂, CF₃, CF₂CF₃, F, Cl, Br ili I; R6 je C2-C5-spiroalkil, od kojih je svaki nesupstituiran ili supstituiran s OH, (O), N₃, CN, CF₃, CF₂CF₃, F, Cl, Br, I, NH₂, NH(CH₃) ili N(CH₃)₂; R7 je R8, R9, R10 ili R11; R8 je fenil koji je nekondenziran ili kondenziran s arenom, heteroarenom ili R8A; R8A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R9 je heteroaril koji je nekondenziran ili kondenziran s arenom, heteroarenom ili R9A; R9A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R10 je C3-C10-cikloalkil ili C4-C10-cikloalkenil, od kojih svaki ima jednu ili dvije CH₂ skupine nezamijenjene ili zamijenjene s neovisno odabranim O, C(O), CNOH, CNOCH₃, S, S(O), SO₂ ili NH s jednom ili dvije CH skupine nezamijenjene ili zamijenjene s N i od kojih je svaka nekondenzirana ili kondenzirana s arenom, heteroarenom ili R10A; R10A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R11 je alkil, alkenil ili alkinil, od kojih je svaki nesupstituiran ili supstituiran s jednim ili dva ili tri supstituenta neovisno odabrana iz skupine koju čine R12, OR12, NHR12, N(R12)₂, C(O)NH₂, C(O)NHR12, C(O)N(R12)₂, OH, (O), C(O)OH, N₃, CN, NH₂, CF₃, CF₂CF₃, F, Cl, Br ili I; R12 je R13, R14, R15 ili R16; R13 je fenil koji je nekondenziran ili kondenziran s arenom, heteroarenom ili R13A; R13A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R14 je heteroaril, od kojih je svaki nekondenziran ili kondenziran s arenom, heteroarenom ili R14A; R14A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R15 je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken, od kojih je svaki nekondenziran ili kondenziran s arenom, heteroarenom ili R15A; R15A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R16 je alkil, alkenil ili alkinil; R17 je R18, R19, R20 ili R21; R18 je fenil koji je nekondenziran ili kondenziran s arenom, heteroarenom ili R18A; R18A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R19 je heteroaril koji je nekondenziran ili kondenziran s arenom, heteroarenom ili R19A; R19A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R20 je C3-C10-cikloalkil ili C4-C10-cikloalkenil, od kojih svaki ima jednu ili dvije CH₂ skupine nezamijenjene ili zamijenjene s neovisno odabranim O, C(O), CNOH, CNOCH₃, S, S(O), SO₂ ili NH s jednom ili dvije CH skupine nezamijenjene ili zamijenjene s N i od kojih je svaka nekondenzirana ili kondenzirana s arenom, heteroarenom ili R20A; R20A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R21 je alkil, alkenil ili alkinil, od kojih je svaki nesupstituiran ili supstituiran s jednim ili dva ili tri supstituenta neovisno odabrana iz skupine koju čine R22, OR22, NHR22, N(R22)₂, C(O)NH₂, C(O)NHR22, C(O)N(R22)₂, OH, (O), C(O)OH, N₃, CN, NH₂, CF₃, CF₂CF₃, F, Cl, Br ili I; R22 je R23, R24 ili R25; R23 je fenil koji je nekondenziran ili kondenziran s arenom, heteroarenom ili R23A; R23A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R24 je heteroaren koji je nekondenziran ili kondenziran s arenom, heteroarenom ili R24A; R24A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R25 je C3-C6-cikloalkil ili C4-C6-cikloalkenil, od kojih svaki ima jednu ili dvije CH₂ skupine nezamijenjene ili zamijenjene s neovisno odabranim O, C(O), CNOH, CNOCH₃, S, S(O), SO₂ ili NH s jednom ili dvije CH skupine nezamijenjene ili zamijenjene s N i od kojih je svaka nekondenzirana ili kondenzirana s arenom, heteroarenom ili R25A; R25A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R30 je cikloalkil ili cikloalkenil, od kojih svaki ima jednu ili dvije CH₂ skupine nezamijenjene ili zamijenjene s neovisno odabranim O, C(O), CNOH, CNOCH₃, S, S(O), SO₂ ili NH s jednom ili dvije CH skupine nezamijenjene ili zamijenjene s N i od kojih je svaka nekondenzirana ili kondenzirana s arenom, heteroarenom ili R30A; R30A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; od kojih je svaki supstituiran s F, Cl, Br, I, CH₂R37, CH(R31)(R37), C(R31)(R31A)(R37), C(O)R37, OR37, SR37, S(O)R37, SO₂R37, NHR37 ili N(R32)R37; R31 i R31A neovisno su F, Cl, Br ili alkil ili su zajedno i tvore C2-C5-spiroalkil; R32 je R33, C(O)R33 ili C(O)OR33; R33 je R34 ili R35; R34 je fenil koji je nekondenziran ili

kondenziran s arilom, heteroarilom ili R34A; R34A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R35 je alkil koji je nesupstituiran ili supstituiran s R36; R36 je fenil koji je nekondenziran ili kondenziran s arenom, heteroarenom ili R36A; R36A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R37 je R38, R39 ili R40, od kojih je svaki supstituiran s F, Cl, Br, I, R41, OR41, NHR41, N(R41)₂, NHC(O)OR41, SR41, S(O)R41 ili SO₂R41; R38 je fenil koji je nekondenziran ili kondenziran s arenom, heteroarenom ili R38A; R38A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R39 je heteroaril koji je nekondenziran ili kondenziran s arenom, heteroarenom ili R39A; R39A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R40 je C3-C8-cikloalkil ili C4-C8-cikloalkenil, od kojih svaki ima jednu ili dvije CH₂ skupine nezamijenjene ili zamijenjene s neovisno odabranim O, C(O), CNOH, CNOCH₃, S, S(O), SO₂ ili NH s jednom ili dvije CH skupine nezamijenjene ili zamijenjene s N i od kojih je svaka nekondenzirana ili kondenzirana s arenom, heteroarenom ili R40A; R40A cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R41 je R42 R43, R44 ili R45; R42 je fenil koji je nekondenziran ili kondenziran s arenom, heteroarenom ili R42A; R42A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R43 je heteroaril koji je nekondenziran ili kondenziran s arenom, heteroarenom ili R43A; R43A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R44 je C3-C9-cikloalkil ili C4-C7-cikloalkenil, od kojih svaki ima jednu ili dvije CH₂ skupine nezamijenjene ili zamijenjene s neovisno odabranim O, C(O), CNOH, CNOCH₃, S, S(O), SO₂ ili NH s jednom ili dvije CH skupine nezamijenjene ili zamijenjene s N i od kojih je svaka nekondenzirana ili kondenzirana s arenom, heteroarenom ili R44A; R44A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R45 je alkil, alkenil ili alkinil, od kojih je svaki nesupstituiran ili supstituiran s jednim ili dva supstituenta neovisno odabrana iz skupine koju čine R46, OR46, NHR46, N(R46)₂, C(O)NH₂, C(O)NHR46, C(O)N(R46)₂, OH, (O), C(O)OH, N₃, CN, NH₂, CF₃, CF₂CF₃, F, Cl, Br ili I; R46 je R47, R48 ili R49; R47 je fenil koji je nekondenziran ili kondenziran s arenom, heteroarenom ili R47A; R47A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R48 je heteroaril ili R48A; R48A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R49 je C3-C6-cikloalkil ili C4-C6-cikloalkenil, od kojih svaki ima jednu ili dvije CH₂ skupine nezamijenjene ili zamijenjene s neovisno odabranim O, C(O), CNOH, CNOCH₃, S, S(O), SO₂ ili NH i s jednom ili dvije CH skupine nezamijenjene ili zamijenjene s N i od kojih je svaka nekondenzirana ili kondenzirana s arenom, heteroarenom ili R49A; R49A je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; pri čemu su skupine predstavljene s R₂, R₃, R₄, R₆, R_{6C}, R₈, R_{8A}, R₉, R₁₀, R₁₃, R₁₄, R₁₅, R₁₈, R₁₉, R₂₀, R₂₃, R₂₄, R₂₅, R₂₆, R₂₇, R₂₈, R₂₉, R₃₀, R₃₄, R₃₆, R₃₈, R₃₉, R₄₀, R₄₂, R₄₃, R₄₄, R₄₇, R₄₈, i R₄₉ neovisno nesupstituirane, dodatno nesupstituirane, supstituirane ili dodatno supstituirane s jednim ili dva ili tri ili četiri ili pet neovisno odabranih supstituenata iz skupine koju čine R₅₀, OR₅₀, SR₅₀, S(O)R₅₀, SO₂R₅₀, C(O)R₅₀, CO(O)R₅₀, OC(O)R₅₀, OC(O)OR₅₀, NH₂, NHR₅₀, N(R₅₀)₂, C(O)NH₂, C(O)NHR₅₀, C(O)N(R₅₀)₂, C(O)NHOH, C(O)NHOR₅₀, C(O)NHSO₂R₅₀, C(O)NR₅₀SO₂R₅₀, SO₂NH₂ SO₂NHR₅₀, SO₂N(R₅₀)₂, CF₃, CF₂CF₃, C(O)H, C(O)OH, C(N)NH₂, C(N)NHR₅₀, C(N)N(R₅₀)₂, OH, (O), CN, N₃, NO₂, CF₃, CF₂CF₃, OCF₃, OCF₂CF₃, F, Cl, Br ili I; R₅₀ je R₅₁, R₅₂, R₅₃ ili R₅₄; R₅₁ je fenil koji je nekondenziran ili kondenziran s arenom, heteroarenom ili R_{51B}; R_{51B} je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R₅₂ je heteroaril; R₅₃ je C3-C6-cikloalkil ili C4-C6-cikloalkenil, od kojih svaki ima jednu ili dvije CH₂ skupine nezamijenjene ili zamijenjene s neovisno odabranim O, C(O), CNOH, CNOCH₃, S, S(O), SO₂ ili NH s jednom ili dvije CH skupine nezamijenjene ili zamijenjene s N i od kojih je svaka nekondenzirana ili kondenzirana s arenom, heteroarenom ili R_{53B}; pri čemu je R_{53B} je cikloalkan, cikloalken, heterocikloalkan ili heterocikloalken; R₅₄ je alkil, alkenil ili alkinil, od kojih je svaki nesupstituiran ili supstituiran s jednim ili dva ili tri supstituenta neovisno odabrana iz skupine koju čine R₅₅, OR₅₅, SR₅₅, S(O)R₅₅, SO₂R₅₅, NHR₅₅, N(R₅₅)₂, C(O)R₅₅, C(O)NH₂, C(O)NHR₅₅, NHC(O)R₅₅, NHSO₂R₅₅, NHC(O)OR₅₅, SO₂NH₂, SO₂NHR₅₅, SO₂N(R₅₅)₂, NHC(O)NH₂, NHC(O)NHR₅₅, OH, (O), C(O)OH, (O), N₃, CN, NH₂, CF₃, OCF₃, CF₂CF₃, OCF₂CF₃, F, Cl, Br ili I; R₅₅ je alkil, alkenil, alkinil, fenil, heteroaril ili R₅₆; pri čemu su alkil, alkenil, alkinil nesupstituirani ili supstituirani s OCH₃; a R₅₆ je C3-C8-cikloalkil ili C4-C6-cikloalkenil, od kojih svaki ima jednu ili dvije CH₂ skupine nezamijenjene ili

zamijenjene s neovisno odabranim O, C(O), CNOH, CNOCH₃, S, S(O), SO₂ ili NH s jednom ili dvije CH skupine nezamijenjene ili zamijenjene s N.

Patent sadrži još 14 patentnih zahtjeva

(11) **02643**

(13) **B**

(51) **A61K 9/24**^(2006.01)

A61K 9/28^(2006.01)

A61K 31/403^(2006.01)

(21) P-2016-213

(22) 26.05.2005

(30) 20040575319 28.05.2004

(96) 10179007.9/26.05.2005

(97) EP 2298288/23.03.2011/2011/12

EP 2298288/22.06.2016/2016/25

(54) me **FORMULACIJA I METOD OBLOŽENE TABLETE**
en **COATED TABLET FORMULATION AND METHOD**

(73) Astra Zeneca AB

S-151 85 Södertälje , SE

(72) DESAI, Divyakant

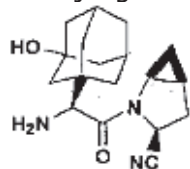
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LI, Bing V.

13922 Bromfield Road Germantown, 20874 Maryland , US

(74) Advokat RADULOVIĆ, Božidar S.

Studentska bb, Lamela 3/18 , 81000 Podgorica, ME

(57) Obložena tableta koja se sastoji od jezgra tablete i a) unutrašnjeg izolacionog oblažućeg sloja koji oblaže jezgro tablete, koji sadrži formulaciju oblažućeg polimera koja sadrži polimer na bazi polivinil alkohola (PVA) i plastifikator; b) drugog oblažućeg sloja koji sadrži lek obložen preko unutrašnjeg izolacionog oblažućeg sloja koji oblaže jezgro tablete, te drugi oblažući sloj sadrži saksagliptin



ili njegovu farmaceutski prihvatljivu so i formulaciju oblažućeg polimera koja sadrži polimer na bazi PVA i plastifikator; i c) spoljašnjeg zaštitnog oblažućeg sloja koji oblaže drugi oblažući sloj jezgra tablete, pri čemu pomenuti spoljašnji zaštitni oblažući sloj sadrži formulaciju oblažućeg sloja koja sadrži polimer na bazi PVA i plastifikator, te naznačena time da drugi oblažući sloj sadrži od 0.1 do 70% težinski leka i od 30 do 99.5% težinski oblažućeg polimera, bazirano na težini drugog oblažućeg sloja.

Patent sadrži još 12 patentnih zahtjeva

(11) **02581**

(13) **B**

(51) **C07K16/24**^(2006.01)

C07K16/30^(2006.01)

A61K39/395^(2006.01)

(21) P-2016-218

(22) 21.12.2016

(30) 05028064 21.12.2005 EP

751963 P 21.12.2005 US

780861 P 10.03.2006 US

(96) 06841112.3/21.12.2006

(86) EP PCT/EP2006/012425/21.12.2006

(87) WO 2007/071426/28.06.2007/2007/26

(97) EP 1976880/08.10.2008/2008/41
EP 1976880/06.07.2016/2016/27

(54) me **FARMACEUTSKI PRIPRAVCI S OTPORNOŠĆU NA TOPLJIVI CEA**
en **PHARMACEUTICAL COMPOSITIONS WITH RESISTANCE TO SOLUBLE CEA**

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Schyrenstrasse 10 81543 München, DE
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Am Waldhang 11 82205 Gilching , DE
RAUM, Tobias
Plenzenauerstrasse 110 81925 München , DE

(57) Farmaceutski pripravak namijenjen liječenju epitelnog tumora kod čovjeka,

naznačen time što navedeni farmaceutski pripravak sadrži bispecifično jednolančano protutijelo koje ima (a) prvu vežuću domenu koja se specifično veže na ljudski CD3, I (b) drugu vežuću domenu koja se specifično veže na ljudski CEA, gdje navedena druga vežuća domena specifična za ljudski CEA sadrži (i) CDR-H1 koji ima aminokiselinski slijed "SYWMH" (SEQ ID NO. 68), CDR-H2 koji ima aminokiselinski slijed "FIRNKANGGTTEYAASVKG" (SEQ ID NO. 67), CDR-L1 koji ima aminokiselinski slijed "TLRRGINVGAYSIY" (SEQ ID NO. 73), CDR-L2 koji ima aminokiselinski slijed "YKSDSDKQQGS" (SEQ ID NO. 72) i CDR-L3 koji ima aminokiselinski slijed "MIWHSGASAV" (SEQ ID NO. 71); (ii) CDR-H1 koji ima aminokiselinski slijed "SYWMH" (SEQ ID NO. 68), CDR-H2 koji ima aminokiselinski slijed "FILNKANGGTTEYAASVKG" (SEQ ID NO. 145), CDR-L1 koji ima aminokiselinski slijed "TLRRGINVGAYSIY" (SEQ ID NO. 73), CDR-L2 koji ima aminokiselinski slijed "YKSDSDKQQGS" (SEQ ID NO. 72) i CDR-L3 koji ima aminokiselinski slijed "MIWHSGASAV" (SEQ ID NO. 71); ili (iii) CDR-H1 koji ima aminokiselinski slijed "TYAMH" (SEQ ID NO. 70), CDR-H2 koji ima aminokiselinski slijed "LISNDGSNKYYADSVKG" (SEQ ID NO. 69), CDR-L1 koji ima aminokiselinski slijed "TLRRGINVGAYSIY" (SEQ ID NO. 73), CDR-L2 koji ima aminokiselinski slijed "YKSDSDKQQGS" (SEQ ID NO. 72) i CDR-L3 koji ima aminokiselinski slijed "MIWHSGASAV" (SEQ ID NO. 71); I gdje navedena druga vežuća domena u najmanju ruku sadrži aminokiselinski slijed "DX1X2X3X4FYFDY" (SEQ ID NO. 65), gdje "X1", "X2", "X3" ili "X4" predstavlja bilo koji aminokiselinski ostatak, aminokiselinski ostatak "D" odgovara Kabatovom položaju 95 u CDR-H3 mišjeg monoklonskog protutijela A5B7, a aminokiselina ostaci "FYFDY" odgovaraju Kabatovim položajima 100, 100a, 100b, 101 odnosno 102 u CDR-H3 mišjeg monoklonskog protutijela A5B7.

Patent sadrži još 32 patentnih zahtjeva

(11) **02572**

(51) **B65D 19/12**^(2006.01)

B65D 21/08^(2006.01)

(13) **B**

B65D 19/44^(2006.01)

B65D 85/48^(2006.01)

B65G 49/06^(2006.01)**B65D 21/032**^(2006.01)**B65D 81/05**^(2006.01)

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(22) 26.05.2011

(30) 201008929 28.05.2010 GB

(96) 11723195.1/26.05.2011

(86) GB PCT/GB2011/050993/26.05.2011

(87) WO 2011/148180/01.12.2011/2011/48

(97) EP 2576368/10.04.2013/2013/15

EP 2576368/20.07.2016/2016/29

(54) me **KONTEJNER ZA PALETE**en **PALLET CONTAINER**(73) Belron Hungary Kft - Zug Branch
Gotthardstrasse 20 6304 Zug, CH

(72) GLOVER, Richard

1333 Michael Scott Drive Rocky Mount

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LANNO, Dino

2689 Skelton Lane Blacklick

Ohio 43004, US

PRICE, Ronald

404 Colon Drive Rocky Mount

North Carolina 27804, US

TAYLOR, Evan

12147 Hwy 158 Conway

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3708 Gloucester Road Rocky Mount

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HOWARD, William F

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SCOTT, Andrew P

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RUDYK, Richard

211-28 William Carson Crescent Toronto Ontario, CA

COOKE, Richard

45 Oadby Road Wigston Leicestershire LE18 3RP, GB

SCHMIDT, Markus

297 Kings Road Kingston Upon Thames Surrey KT2 5JJ, GB

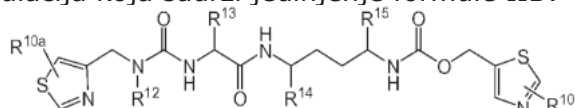
- (57) Kontejner za palete za držanje vetrobranskih stakala radi skladištenja, transporta i sličnog, kontejner za palete (100) koji sadrži strukturu okvira koja definiše bazu i spoljnu površinu, naznačen time što je struktura okvira sklopiva iz konfiguracije koja sadrži vetrobranska stakla u konfiguraciju za odlaganje i takođe je proširiva iz konfiguracije koja sadrži vetrobranska stakla minimalnih dimenzija u konfiguraciju koja sadrži vetrobranska stakla maksimalnih dimenzija; naznačen time što je konfiguracija koja sadrži vetrobranska stakla maksimalnih dimenzija kontejnera za palete produžena i po visini i po dužini u poređenju sa konfiguracijom minimalnih dimenzija; kontejner za palete koji ima bočne okvire na suprotnim stranama (112, 118) koje su proširive na različite visine bočnih okvira i koje su šarkama ili klinovima učvršćene za bazu tako da mogu da se preklope iz uspravnog položaja u sklopljeni položaj; naznačeno time što kontejner za palete ima spojni okvir (290) koji se proteže između suprotnih bočnih okvira (112, 118), pri čemu je spojni okvir podesive visine i spojni okvir je teleskopski proširiv na efikasnu dužinu i klinom spojen za bazu da bi se iz uspravnog položaja preklopio u sklopljeni položaj.

Patent sadrži još 3 patentnih zahtjeva

- (11) **02582** (13) **B**
 (51) **C07D277/28**^(2006.01) **C07D417/14**^(2006.01)
A61K31/427^(2006.01) **A61P31/12**^(2006.01)
 (21) P-2016-241
 (22) 22.02.2008
 (30) 20070903228P 23.02.2007 US
 20070958716P 06.07.2007 US
 (96) 12167596.1/22.02.2008
 (97) EP 2487166/15.08.2012/2012/33
 EP 2487166/27.07.2016/2016/30

(54) me **Modulatori farmakokinetičkih svojstava terapeutika**
 en **Modulators of pharmacokinetic properties of therapeutics**

- (73) Gilead Sciences, Inc.
 333 Lakeside Drive Foster City California 94404, US
 (72) Desai, Manoj, C.
 1975 Mohawk Drive Pleasant Hill, CA California 94523, US
 Hong, Allen, Y.
 446 S. Catalina Avenue, Apt. 203 Pasadena, CA California 91106, US
 Hui, Hon, C.
 853 Woodside Way, 229 San Mateo, CA California 94401, US
 Liu, Hongtao
 10320 Orange Avenue Cupertino, CA California 95014, US
 Vivian, Radall, W.
 1430 Via Vista San Mateo, CA California 94404, US
 Xu, Lianhong
 970 Blair Court Palo Alto, CA California 94303, US
 (57) Farmaceutska formulacija koja sadrži jedinjenje formule IIB:



Formula IIB

ili njegovu farmaceutski prihvatljivu so, solvat, stereoizomer i/ili estar, naznačene time, što: R10a i R10b nezavisno označavaju H ili -C1-4 alkil radikal; R12 označava H ili -CH3 radikal; R13 označava -(CH2)0-3CR17R18NR20R21, -(CH2)0-3CR17R18NR17C(O)NR20R21, -(CH2)1-3C(O)R22, -(CH2)1-3S(O)2R22 ili -(CH2)1-3-R23 radikal; R14 i R15 nezavisno označavaju H, -C1-4 alkil ili arilalkil radikal; R17 i R18 nezavisno označavaju H ili -C1-3 alkil radikal; R19 označava H, -C1-4 alkil ili arilalkil radikal; R20 i R21 nezavisno označavaju H, -C1-3 alkil, -C(O)R17 ili S(O)2R17 radikal; ili R20 i R21, zajedno sa atomom azota za koji su vezani, obrazuju nesupstituisani ili supstituisani heterociklični prsten sa 5-6 članova koji sadrži 1-2 heteroatoma izabrana iz grupe koju čine N i O; R22 označava H, -C1-3alkil, -OR19 ili -NR20R21 radikal; I R23 označava nesupstituisan ili supstituisan heterociklični prsten sa 5-6 članova koji sadrži 1-2 heteroatoma izabrana iz grupe koju čine N i O; i što su navedeni nesupstituisani ili supstituisani heterociklični prsten sa 5-6 članova obrazovan od R20 i R21 i naveden nesupstituisan ili supstituisan heterociklični prsten sa 5-6 članova obrazovan od R23, nezavisno nesupstituisani ili supstituisani sa C1-2 alkil radikalom, koja dalje sadrži farmaceutski prihvatljiv nosač ili ekscipijens i najmanje jedan dodatni terapijski agens izabran iz grupe koju čine nukleotidni inhibitori HIV reverzne transkriptaze.

Patent sadrži još 11 patentnih zahtjeva

- (11) **02652** (13) **B**
 (51) **C07K14/495**^(2006.01) **C07K14/71**^(2006.01)

- (21) P-2016-243
 (22) 24.11.2009
 (30) 20080200250P 26.11.2008 US
 20090259060P 06.11.2009 US
 (96) 09761055.4/24.11.2009
 (86) WO PCT/US2009/006252/24.11.2009
 (87) WO 2010/062383/03.06.2010/2010/22
 (97) EP 2370463/05.10.2011/2011/40
 EP 2370463/31.08.2016/2016/35
- (54) me **STABILIZOVANA VARIJANTA AKTIVIN IIB RECEPTORA**
 en **A STABILIZED VARIANT OF ACTIVIN IIB RECEPTOR**
- (73) Amgen Inc.
 One Amgen Center Drive Thousand Oaks, California 91320-1799, US
- (72) SUN, Jeonghoon
 4340 Camino De La Rosa Thousand Oaks, CA 91320 , US
 TAM, Lei-Ting Tony
 3427 Indian Ridge Circle Thousand Oaks, CA 91362 , US
 MICHAELS, Mark Leo
 5007 Texhoma Avenue Encino, CA 91316, US
 BOONE, Thomas C.
 2715 Kelly Knoll Lane Newbury Park, CA 91320 , US
 DESHPANDE, Rohini
 251 Bellafonte Court Camarillo, CA 93012 , US
 LI, Yue-Sheng
 3025 Shadow Hill Circle Thousand Oaks, CA 91360, US
 Han, Hq
 3353 Crossland Street Thousand Oaks, CA 91362, US
- (57) Izolovani protein koji sadrži stabilizovan polipeptid aktivin ITB receptora, naznačen time da je navedeni polipeptid izabran iz grupe koja se sastoji od: (a) polipeptida koji sadrži sekvencu dalje iznetu u grupi koja se sastoji od SEK ID BR: 4, 6, 12 i 14; (b) polipeptida koji ima najmanje 90% identičnosti sekvence sa (a), pri čemu polipeptid ima W ili Y na položaju koji odgovara položaju 28 iz SEK ID BR: 2 i T na položaju koji odgovara položaju 44 iz SEK ID BR: 2, pri čemu je polipeptid sposoban da veže miostatin, aktivin A, ili GDF-11, i (c) polipeptida koji imaju najmanje 95% identičnosti sekvence sa (a), pri čemu polipeptid ima W ili Y na položaju koji odgovara položaju 28 iz SEK ID BR: 2 i T na položaju koji odgovara položaju 44 iz SEK ID BR: 2, pri čemu je polipeptid sposoban da veže miostatin, aktivin A, ili GDF-11.

Patent sadrži još 26 patentnih zahtjeva

- (11) **02577** (13) **B**
- (51) **C07K 16/28**^(2006.01) **A61K 39/395**^(2006.01)
A61P 35/00^(2006.01) **A61P 5/08**^(2006.01)
- (21) P-2016-244
 (22) 18.11.2010
 (30) 20090075546 10.12.2009 EP
 (96) 10776753.5/18.11.2010
 (86) EP PCT/EP2010/067747/18.11.2010
 (87) WO 2011/069799/16.06.2011/2011/24
 (97) EP 2510002/17.10.2012/2012/42
 EP 2510002/24.08.2016/2016/34
- (54) me **ANTITELA KOJA NEUTRALIZUJU PROLAKTINSKI RECEPTOR I NJIHOVA TERAPEUTSKA PRIMENA**
 en **NEUTRALIZING PROLACTIN RECEPTOR ANTIBODIES AND THEIR THERAPEUTIC USE**

- (73) Bayer Intellectual Property GmbH
Alfred-Nobel-Strasse 10, 40789 Monheim, DE
- (72) OTTO, Christiane
Monbijouplatz 9 10178 Berlin, DE
WOLF, Siegmund
Gerlindeweg 24 13505 Berlin, DE
FREIBERG, Christoph
Nüller Strasse 83 42115 Wuppertal, DE
HARRENGA, Axel
Sadowastrasse 17 42115 Wuppertal, DE
GREVEN, Simone
Am Schneckenacker 45 41541 Dormagen, DE
TRAUTWEIN, Mark
Nelkenweg 2 42489 Wülfrath, DE
BRUDER, Sandra
Beethovenstrasse 33 53175 Leverkusen, DE
EICKER, Andrea
Ruckes 101 41238 Mönchengladbach, DE
WILMEN, Andreas
Arndtstrasse 5 50676 Köln, DE
- (57) Antitelo 005-C04 ili njegove definisane zrele varijante u skladu sa tabelom 5 ili njegovi fragmenti za vezanje antigena, **naznačeni time**, što antagonizuju signaliziranje posredovano prolaktinskim receptorom (PRLR) i koji se vežu na epitope izvan-ćelijskog domena prolaktinskog receptora i njegovih ljudskih polimorfnih varijanata pri čemu amino-kiselinska sekvenca pomenutog izvan-ćelijskog domena prolaktinskog receptora odgovara SEK. ID BR: 70, a nukleinska sekvenca odgovara SEK. ID BR: 71, pri čemu SEK. ID BR: 6 varijabilnog teškog lanca antitela 005-C04 odgovara HCDR1, Sek. ID BR: 12 odgovara HCDR2, Sek. ID BR: 17 odgovara HCDR3, a Sek. ID BR: 23 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 28 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3, i pri čemu a. SEK. ID BR: 103 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 104 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 136 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 140 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3; ili b. SEK. ID BR: 103 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 105 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 136 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 139 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3; ili c. SEK. ID BR: 6 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 12 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 23 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 139 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3; ili d. SEK. ID BR: 6 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 12 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 23 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 141 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3; ili e. SEK. ID BR: 102 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 106 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 136 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 138 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3; ili f. SEK. ID BR: 102 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 106 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 136 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 140 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3; ili g. SEK. ID BR: 103 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 108 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 137 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 28 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3; ili h. SEK. ID BR: 6 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 12 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 23 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 138 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3; ili i. SEK. ID BR: 102 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 114 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 136 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 28 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3; ili j. SEK. ID BR: 102 iz varijabilnog teškog lanca odgovara

LCDR3; ili mm. SEK. ID BR: 102 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 131 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 23 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 142 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3; ili nn. SEK. ID BR: 102 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 115 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 136 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 141 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3; ili oo. SEK. ID BR: 103 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 119 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 136 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 141 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3; ili pp. SEK. ID BR: 102 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 109 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 23 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 138 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3; ili qq. SEK. ID BR: 102 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 121 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 23 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 142 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3; ili rr. SEK. ID BR: 102 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 126 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 23 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 142 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3; ili ss. SEK. ID BR: 102 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 105 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 23 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 141 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3; ili tt. SEK. ID BR: 102 iz varijabilnog teškog lanca odgovara HCDR1, Sek. ID BR: 108 odgovara HCDR2, a Sek. ID BR: 17 odgovara HCDR3, dok Sek. ID BR: 23 iz varijabilnog lakog lanca odgovara LCDR1, Sek. ID BR: 138 odgovara LCDR2, a Sek. ID BR: 33 odgovara LCDR3.

Patent sadrži još 20 patentnih zahtjeva

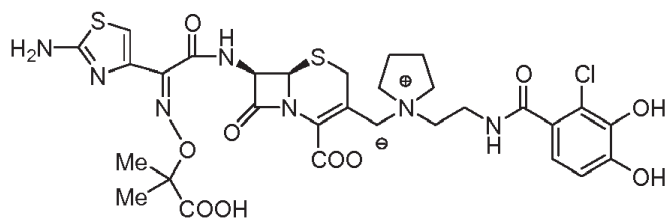
- | | |
|--|---|
| (11) 02666 | (13) B |
| (51) C07D505/24 ^(2006.01) | A61K31/5365 ^(2006.01) |
| A61K31/546 ^(2006.01) | A61K31/55 ^(2006.01) |
| A61P31/04 ^(2006.01) | C07D501/46 ^(2006.01) |
| C07D519/06 ^(2006.01) | |
| (21) P-2016-246 | |
| (22) 27.10.2009 | |
| (30) 20080280828 31.10.2008 JP | |
| (96) 15175084.1/27.10.2009 | |
| (97) EP 2960244/30.12.2015/2015/53 | |
| EP 2960244/14.09.2016/2016/37 | |
| (54) me CEFALOSPORIN SA KATEHOLSKOM GRUPOM | |
| en CEPHALOSPORIN HAVING CATECHOL GROUP | |
| (73) Shionogi & Co., Ltd. | |
| 1-8, Doshomachi 3-chome, Chuo-ku Osaka-shi Osaka 541-0045 , JP | |
| (72) NISHITANI, Yasuhiro | |
| c/o Shionogi & Co., Ltd., 1-1, Futaba-cho 3-chome, Toyonaka-shi Osaka 561-0825, JP | |
| YAMAWAKI, Kenji | |
| c/o Shionogi & Co., Ltd., 1-1, Futaba-cho 3-chome, Toyonaka-shi Osaka 561-0825, JP | |
| TAKEOKA, Yusuke | |
| c/o Shionogi&Co. Ltd., Shionogi Innovation Center for Drug Discovery, North 21, West 11, Kita-ku, Sapporo-shi, Hokkaido 001-0021, JP | |
| SUGIMOTO, Hideki | |
| c/o Shionogi & Co., Ltd., 1-1, Futaba-cho 3-chome, Toyonaka-shi Osaka 561-0825, JP | |
| HISAKAWA, Shinya | |
| c/o Shionogi & Co., Ltd., 1-1, Futaba-cho 3-chome, Toyonaka-shi Osaka 561-0825, JP | |

AOKI, Toshiaki

c/o Shionogi & Co., Ltd., 1-1, Futaba-cho 3-chome, Toyonaka-shi Osaka 561-0825, JP

(57) Jedinjenje formule:

[Formula 1]



I - 12

ili njegov estar, zaštićeno jedinjenje na amino grupi u prstenu u bočnom nizu u položaju 7, njegova farmaceutski prihvatljiva so ili solvat.

Patent sadrži još 3 patentnih zahtjeva

(11) **02653**

(13) **B**

(51) **C07K14/47**^(2006.01)

C07K16/30^(2006.01)

A61K39/395^(2006.01)

A61P35/00^(2006.01)

(21) P-2016-247

(22) 18.05.2005

(30) 20041024617 18.05.2004 DE

(96) 05745559.4/18.05.2005

(86) EP PCT/EP2005/005410/18.05.2005

(87) WO 2005/113587/01.12.2005/2005/48

(97) EP 1749027/07.02.2007/2007/06

EP 1749027/10.08.2016/2016/32

(54) me **GENSKI PROIZVODI KOJI SU DIFERENCIJALNO IZRAŽENI U TUMORIMA I NJIHOVA PRIMJENA**

en **GENE PRODUCTS EXPRESSED DIFFERENTIALLY IN TUMORS AND USE THEREOF**

(73) GANYMED PHARMACEUTICALS AG

An der Goldgrube 12 55131 Mainz , DE

(72) TÜRECI, Özlem

Philipp-von-Zabern-Platz 1 55116 Mainz, DE

SAHIN, Ugur

Philipp-von-Zabern-Platz 1 55116 Mainz, DE

KOSLOWSKI, Michael

Am Ried 23 85764 Oberschleissheim, DE

FRITZ, Stefan

Geisterweg 35 55237 Flonheim, DE

GEPPERT, Harald-Gerhard

Grünstrasse 46 42697 Solingen, DE

(57) Farmaceutska kompozicija za primenu u liječenju adenokarcinoma želuca,

naznačena sa ekspresijom antigena povezanog sa tumorom, pri čemu farmaceutska kompozicija sadrži antitelo koje se vezuje specifično za antigen povezan sa tumorom, pri čemu antigen povezan sa tumorom ima aminokiselinsku sekvencu koja je kodirana sekvencom nukleinske kiseline prema SEQ ID NO: 7 iii 8.

Patent sadrži još 8 patentnih zahtjeva

(11) **02584**

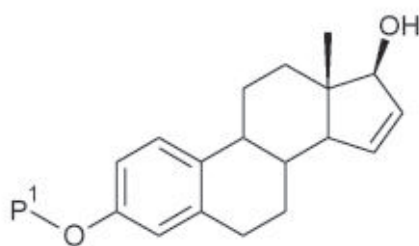
(13) **B**

- (51) **A61K9/20**^(2006.01)
 (21) P-2016-250
 (22) 21.04.2005
 (30) 20040001031 22.04.2004 SE
 20040564205P 22.04.2004 US
 (96) 05735076.1/21.04.2005
 (86) EP PCT/EP2005/004400/21.04.2005
 (87) WO 2005/102271/03.11.2005/2005/44
 (97) EP 1744730/24.01.2007/2007/04
 EP 1744730/03.08.2016/2016/31
- (54) me **FARMACEUTSKE KOMPOZICIJE ZA TERAPIJU ZAMENE
 GLUKOKORTIKOIDA**
 en **PHARMACEUTICAL COMPOSITIONS FOR GLUCOCORTICOID
 REPLACEMENT THERAPY**
- (73) Shire Viropharma Incorporated
 300 Shire Way Lexington, MA 02421, US
- (72) SKRTIC, Stanko
 Lövskogsgatan 18 S-413 20 Göteborg , SE
 JOHNSON, Jörgen
 Drottninggatan 131 S-254 33 Helsingborg , SE
 LENNERNÄS, Hans
 Dag Hammarskölds väg 238 F S-756 52 Uppsala , SE
 HEDNER, Thomas
 Intorp Säteri S-520 10 Gällstad, SE
 JOHANNSSON, Gudmundur
 Spektrumsgatan 96 S-421 63 Västra Frölunda, SE
- (57) Dozni oblik obložene tablete za upotrebu u postupku lečenja subjekta koji pati od poremećaja glukokortikoidne deficijencije, pri čemu se pomenuti dozni oblik administrira jednom dnevno, pomenuti dozni oblik sadrži: (a) jezgro tablete za produženo oslobađanje i oblogu za neposredno oslobađanje koja okružuje pomenuto jezgro tablete; (b) pomenuto jezgro sa produženim oslobađanjem koje sadrži hidrokortizon; (c) pomenuta obloga za neposredno oslobađanje koja sadrži hidrokortizon; (d) pomenuti dozni oblik koji sadrži dozu od 5 do 40 mg hidrokortizona.

Patent sadrži još 11 patentnih zahtjeva

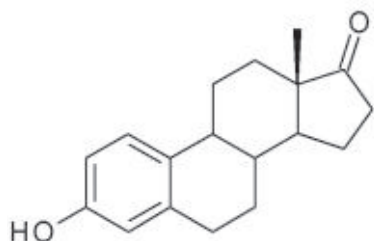
- (11) **02585** (13) **B**
 (51) **C07J 75/00**^(2006.01) **A61P 15/12**^(2006.01)
A61K 31/565^(2006.01)
 (21) P-2016-253
 (22) 01.06.2012
 (30) 11168560 06.01.2011 EP
 201161492297 P 06.01.2011 US
 (96) 12729053.4/01.06.2012
 (86) EP PCT/EP2012/060446/01.06.2012
 (87) WO 2012/164095/06.12.2012/2012/49
 (97) EP 2714712/09.04.2014/2014/15
 EP 2714712/24.08.2016/2016/34
- (54) me **POSTUPAK PROIZVODNJE INTERMEDIJARA ESTETROLA**
 en **PROCESS FOR THE PRODUCTION OF ESTETROL INTERMEDIATES**
- (73) Estetra S.P.R.L.
 Rue Saint Georges 5, 4000 Liège, BE
- (72) PASCAL, Jean-Claude
 170 avenue de Gairaut 06100 Nice, FR
- (74) Advokat ANĐELIĆ, Branko

Svetozara Markovića 12 , 81000 Podgorica, ME
 (57) Postupak pripremanja jedinjenja formule (I)

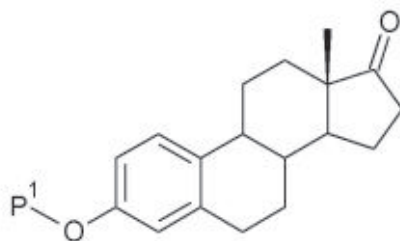


(I)

naznačen time, što se sastoji od sledećih koraka: a) reagovanja jedinjenja formule (II), sa sredstvom za sililovanje ili acilovanje da se proizvede jedinjenje formule (III), pri čemu P1 predstavlja zaštitnu grupu odabranu od R²-Si-R³R⁴ ili R¹CO-, pri čemu je R¹ grupa odabrana od C¹-6alkila ili C³-6cikloalkila, gde je svaka od grupa opciono supstituisana sa jednim ili više supstituenata nezavisno odabranih od fluoro ili C¹-4alkila; R², R³ i R⁴ su svaki nezavisno grupa odabrana od C¹-6alkila ili fenila, gde je svaka od ovih grupa opciono supstituisana sa jednim ili više supstituenata nezavisno odabranih od fluoro ili C¹-4alkila;

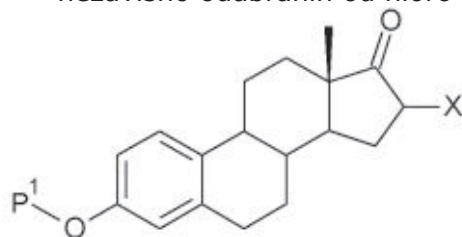


(II)



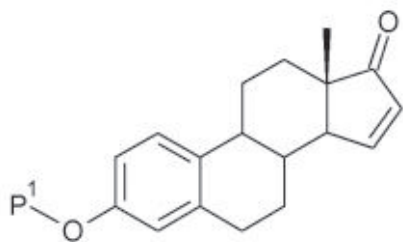
(III)

b) halogenizacija ili sulfinilacija jedinjenja formule (III) da se proizvede jedinjenje formule (IV); pri čemu X predstavlja halo, ili -SO-R⁵, a R⁵ je grupa odabrana od C⁶-10aril ili heteroaril, gde je svaka grupa opciono supstituisana sa jednim ili više supstituenata nezavisno odabranih od hlora ili C¹-4alkil;



(IV)

c) dehalogenizacije i desulfinilacije jedinjenja formule (IV) da se proizvede jedinjenje formule (V); i



(V)

d) reagovanja jedinjenja formule (V) sa redukcionim sredstvom da se proizvede jedinjenje formule (I), i pri čemu je C6-10aril namenjen da uključi takođe parcijalno hidrogenizovane derivate.

Patent sadrži još 13 patentnih zahtjeva

(11) **02573**

(13) **B**

(51) **A61K31/00**^(2006.01)

A61K31/70^(2006.01)

A61K31/7034^(2006.01)

A61P3/10^(2006.01)

A61P3/04^(2006.01)

A61P3/06^(2006.01)

A61K 9/00^(2006.01)

A61K 9/14^(2006.01)

A61K 9/16^(2006.01)

A61K 9/20^(2006.01)

A61K 9/48^(2006.01)

(21) P-2016-255

(22) 15.08.2008

(30) 20070114459 16.08.2007 EP

(96) 08787264.4/15.08.2008

(86) EP PCT/EP2008/060736/15.08.2008

(87) WO 2009/022007 A1/19.02.2009/2009/08

(97) EP 2187879/26.05.2010/2010/21

EP 2187879/12.10.2016/2016/41

(54) me **FARMACEUTSKA KOMPOZICIJA KOJA SADRŽI GLUKOPIRANOZILOM SUPSTITUISANI DERIVAT BENZENA**

en **PHARMACEUTICAL COMPOSITION COMPRISING A GLUCOPYRANOSYL-SUBSTITUTED BENZENE DERIVATIVE**

(73) Boehringer Ingelheim International GmbH

Binger Strasse 173, 55216 Ingelheim am Rhein, DE

(72) DUGI, Klaus

Boehringer Ingelheim GmbH, CD Patents, Binger Strasse 173, 55216 Ingelheim Am Rhein, DE

MARK, Michael

Boehringer Ingelheim GmbH, CD Patents, Binger Strasse 173, 55216 Ingelheim Am Rhein, DE

THOMAS, Leo

Boehringer Ingelheim GmbH, CD Patents Binger Strasse 173, 55216 Ingelheim Am Rhein, DE

HIMMELSBACH, Frank

Boehringer Ingelheim GmbH, CD Patents, Binger Strasse 173, 55216 Ingelheim Am Rhein, DE

(74) Advokat RADULOVIĆ, Božidar S.

Studentska bb, Lamela 3/18 , 81000 Podgorica, ME

(57) Farmaceutska kompozicija koja sadrži glukopiranozilom supstituisani derivat benzola

1-hloro-4-((3-D-glukopiranoz-1-il)-2-[4-((S)-tetrahidrofuran-3-iloksi)-benzil]-benzol u

kombinaciji sa DPP IV inhibitorom 1-[(4-metil-hinazolin-2-il)metil]-3-metil-7-(2-butin-1-il)-8-(3-(R)-amino-piperidin-1-il)-ksantinom ili njegovu farmaceutski prihvatljivu so.

Patent sadrži još 18 patentnih zahtjeva

(11) **02628**

(13) **B**

(51) **C07D277/28**^(2006.01)

C07D417/14^(2006.01)

A61K31/427^(2006.01)

A61P31/12^(2006.01)

(21) P-2016-260

(22) 22.02.2008

(30) 20070903228P 23.02.2007 US

20070958716P 06.07.2007 US

(96) 12167589.6/22.02.2008

(97) EP 2487161/15.08.2012/2012/33

EP 2487161/10.08.2016/2016/32

(54) me **Modulatori farmakokinetičkih svojstava lekova**

en **Modulators of pharmacokinetic properties of therapeutics**

(73) Gilead Sciences, Inc.

333 Lakeside Drive Foster City California 94404, US

(72) Desai, Manoj, C.

1975 Mohawk Drive Pleasant Hill, CA California 94523, US

Hong, Allen, Y.

446 S. Catalina Avenue, Apt. 203 Pasadena, CA California 91106, US

Hui, Hon, C.

853 Woodside Way, 229 San Mateo, CA California 94401, US

Liu, Hongtao

10320 Orange Avenue Cupertino, CA California 95014, US

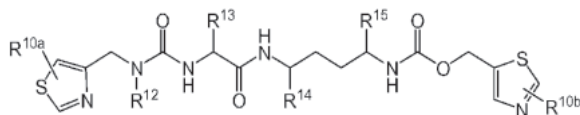
Vivian, Radall, W.

1430 Via Vista San Mateo, CA California 94404, US

Xu, Lianhong

970 Blair Court Palo Alto, CA California 94303, US

(57) Farmaceutska formulacija koja sadrži jedinjenje formule IIB:



Formula IIB

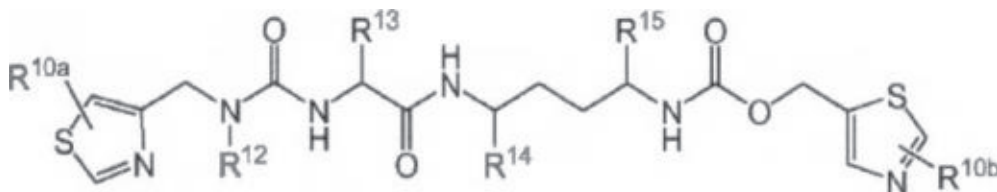
ili njegovu farmaceutski prihvatljivu so, solvat, stereoizomer i/ili estar, naznačene time, što: R10a i R10b nezavisno označavaju H ili -C1-4 alkil radikal; R12 označava H ili -CH3 radikal; R13 označava -(CH2)0-3CR17R18NR20R21, -(CH2)0-3CR17R18NR17C(O)NR20R21, -(CH2)1-3C(O)R22, -(CH2)1-3S(O)2R22 ili -(CH2)1-3-R23 radikal; R14 i R15 nezavisno označavaju H, -C1-4 alkil ili arilalkil radikal; R17 i R18 nezavisno označavaju H ili -C1-3 alkil radikal; R19 označava H, -C1-4 alkil ili arilalkil radikal; R20 i R21 nezavisno označavaju H, -C1-3 alkil, -C(O)R17 ili S(O)2R17 radikal; ili R20 i R21, zajedno sa atomom azota za koji su vezani, obrazuju nesupstituisani ili supstituisani heterociklični prsten sa 5-6 članova koji sadrži 1-2 heteroatoma izabrana iz grupe koju čine N i O; R22 označava H, -C1-3alkil, -OR19 ili -NR20R21 radikal; i R23 označava nesupstituisan ili supstituisan heterociklični prsten sa 5-6 članova koji sadrži 1-2 heteroatoma izabrana iz grupe koju čine N i O; i što su navedeni nesupstituisani ili supstituisani heterociklični prsten sa 5-6 članova obrazovan od R20 i R21 i naveden nesupstituisan ili supstituisan heterociklični prsten sa 5-6 članova obrazovan od R23, nezavisno nesupstituisani ili supstituisani sa C1-2 alkil radikalom. Farmaceutska formulacija dalje sadrži farmaceutski prihvatljiv nosač ili ekscipijens i najmanje jedan dodatni terapijski agens.

Patent sadrži još 11 patentnih zahtjeva

- (11) **02680** (13) **B**
 (51) **C07D277/28**^(2006.01) **C07D417/14**^(2006.01)
A61K31/427^(2006.01) **A61P31/12**^(2006.01)
 (21) P-2016-262
 (22) 22.02.2008
 (30) 20070903228P 23.02.2007 US
 20070958716P 06.07.2007 US
 (96) 12167591.2/22.02.2008
 (97) EP 2487163/15.08.2012/2012/33
 EP 2487163/17.08.2016/2016/33

(54) me **Modulatori farmakokinetickih svojstava lijekova**
 en **Modulators of pharmacokinetic properties of therapeutics**

- (73) Gilead Sciences, Inc.
 333 Lakeside Drive Foster City California 94404, US
 (72) Desai, Manoj, C.
 1975 Mohawk Drive Pleasant Hill, CA California 94523, US
 Hong, Allen, Y.
 446 S. Catalina Avenue, Apt. 203 Pasadena, CA California 91106, US
 Hui, Hon, C.
 853 Woodside Way, 229 San Mateo, CA California 94401, US
 Liu, Hongtao
 10320 Orange Avenue Cupertino, CA California 95014, US
 Vivian, Radall, W.
 1430 Via Vista San Mateo, CA California 94404, US
 Xu, Lianhong
 970 Blair Court Palo Alto, CA California 94303, US
 (57) 1. Farmaceutska kompozicija koja sadrži jedinjenje formule IIB:



Formula IIB

ili farmaceutski prihvatljiva so, solvat, stereoizomer i/ili ester od njega, pri čemu:
 R10a i R10b su svaki nezavisno H ili -C1-4 alkil; R12 je H ili -CH3; R13 je -(CH2)
 o-3CR17R18NR20R21, -(CH2)0-3CR17R18NR17C(O) NR20R21, -(CH2)1-3 C(O)R22,
 -(CH2)1-3S(O)2R22 ili -(CH2)1-3-R23; R14 i R15 su svaki nezavisno H, -C1-4 alkil ili
 arilalkil; R17 i R18 su svaki nezavisno H ili -C1-3 alkil; R19 je H, -C1-4 alkil ili arilalkil;
 R20 i R21 su svaki nezavisno H, -C1-3 alkil, -C(O)R17 ili -S(O)2R17; ili R20 i R21, uzeti
 zajedno sa atomom azota za koji su vezani, formiraju nesupstituisani ili supstituisani
 5-6 člani heterociklični prsten koji sadrži 1-2 heteroatoma izabrana iz grupe koja se
 sastoji od N i O; R22 je H, -C1-3 alkil, -OR19 ili -NR20R21; i R23 nesupstituisani ili
 supstituisani 5-6-člani heterociklični prsten koji sadrži 1-2 heteroatoma izabrana iz
 grupe koja se sastoji od N i O; pri čemu je navedeni nesupstituisani ili supstituisani
 petočlani-šestočlani član heterociklični prsten formiran od R20 i R21 i navedeni
 nesupstituisani ili supstituisani petočlani-šestočlani heterociklični prsten od R23
 su svaki nezavisno nesupstituisani ili supstituisani sa Ci-2 alkilom, farmaceutski
 prihvatljivim nosačem ili pomoćnim sredstvom-ekscipijentom i atazanavirom ili

farmaceutski prihvatljivom soli, solvatom i/ili estrom od njih.

Patent sadrži još 7 patentnih zahtjeva

(11) **02631**

(13) **B**

(51) **C07D277/28**^(2006.01)

C07D417/14^(2006.01)

A61K31/427^(2006.01)

A61P31/12^(2006.01)

(21) P-2016-263

(22) 22.02.2008

(30) 20070903228P 23.02.2007 US

20070958716P 06.07.2007 US

(96) 12167590.4/22.02.2008

(97) EP 2487162/15.08.2012/2012/33

EP 2487162/17.08.2016/2016/33

(54) me **Modulatori farmakokinetičkih svojstava lijekova**

en **Modulators of pharmacokinetic properties of therapeutics**

(73) Gilead Sciences, Inc.

333 Lakeside Drive Foster City California 94404, US

(72) Desai, Manoj, C.

1975 Mohawk Drive Pleasant Hill, CA California 94523, US

Hong, Allen, Y.

446 S. Catalina Avenue, Apt. 203 Pasadena, CA California 91106, US

Hui, Hon, C.

853 Woodside Way, 229 San Mateo, CA California 94401, US

Liu, Hongtao

10320 Orange Avenue Cupertino, CA California 95014, US

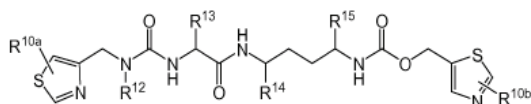
Vivian, Radall, W.

1430 Via Vista San Mateo, CA California 94404, US

Xu, Lianhong

970 Blair Court Palo Alto, CA California 94303, US

(57) Farmaceutska kompozicija koja sadrži jedinjenje formule IIB:



Formula IIB

ili njegovu farmaceutski prihvatljivu so, solvat, stereoizomer i/ili estar, naznačena time što: R10a i R10b su svaki nezavisno H ili -C1-4 alkil; R12 je H ili -CH3; R13 je -(CH2)0-3CR17R18NR20R21, -(CH2)0-3CR17R18NR17C(O)NR20R21, -(CH2)1-3C(O)R22, -(CH2)1-3 S(O)2R22 ili -(CH2)1-3-R23; R14 i R15, svaki nezavisno H, -C1-4 alkil ili arilalkil; R17 i R18 su svaki nezavisno H ili -C1-3 alkil; R19 je H, -C1-4 alkil ili arilalkil; R20 i R21 su svaki nezavisno H, -C1-3 alkil, -C(O)R17 ili -S(O)2R17; ili R20 i R21, zajedno sa atomom azota za koji su vezani, formiraju nesupstituisani ili supstituisani 5-6-točlani heterociklil prsten koji sadrži 1-2 heteroatoma izabrana iz grupe koju čine N i O; R22 je H, -C1-3 alkil, -OR19 ili -NR20R21; i R23 je nesupstituisan ili supstituisan 5-6-točlani heterociklil prsten koji sadrži 1-2 heteroatoma izabrana iz grupe koju čine N i O; pri čemu su, pomenuti nesupstituisani ili supstituisani 5-6 člani heterociklil prsten formiran od R20 i R21 i pomenuti nesupstituisan ili supstituisan 5-6 člani heterociklil prsten od R23, svaki nezavisno nesupstituisani ili supstituisani sa C1-2 alkilom, farmaceutski prihvatljivim nosačem ili ekscipijentom i darunavirom ili njihovom farmaceutski prihvatljivom soli, solvatom i/ili estrom.

Patent sadrži još 9 patentnih zahtjeva

- (11) **02629** (13) **B**
 (51) **C07K 16/18**^(2006.01) **C07K 16/40**^(2006.01)
A61P 29/00^(2006.01) **A61P 37/06**^(2006.01)
 (21) P-2016-264
 (22) 06.03.2015
 (30) 201461949932 P 07.03.2014 US
 (96) 15710396.1/06.03.2015
 (86) US PCT/US2015/019225/06.03.2015
 (87) WO 2015/134894/11.09.2015/2015/36
 (97) EP 2970455/20.01.2016/2016/03
 EP 2970455/17.08.2016/2016/33
 (54) me **ANTI-CS ANTITIJELA SA POBOLJŠANOM FARMAKOKINETIKOM**
 en **ANTI-C5 ANTIBODIES HAVING IMPROVED PHARMACOKINETICS**
 (73) Alexion Pharmaceuticals, Inc.
 352 Knotter Drive Cheshire, CT 06410, US
 (72) , ANDRIEN, Bruce, A.
 7 Finch Lane Guilford, CT 06437, US
 , SHERIDAN, Douglas, L.
 33 Fenway Road Branford, CT 06405, US
 , TAMBURINI, Paul, P.
 80 Devonshire Way Kensington, CT 06037, US
 (74) Advokat JUSIĆ, Jasna
 Dalmatinska 2, 81000 Podgorica , ME
 (57) Izolovano antitelo , iii njegov antigen -vezujući fragment, koji : (a) se vezuje za humanu komponentu komplementa C5 ; (b) inhibira cepanje C5 u fragmente C5a i C5b ; I (c) obuhvata : (i) tezak lanac COR1 koji sadrži amino kiselinsku sekvencu naznačenu u SEQ 10 N0:23 , (ii) tezak lanac COR2 koji sadrži amino kiselinsku sekvencu naznačenu u SEQ 10 NO: 19 , (iii) tezak lanac COR3 koji sadrži amino kiselinsku sekvencu naznačenu u SEQ 10 N0:3 , (iv) laki lanac COR1 koji sadrži amino kiselinsku sekvencu naznačenu u SEQ 10 N0:4, (v) laki lanac COR2 koji sadrži amino kiselinsku sekvencu naznačenu u SEQ 10 N0:5, i (vi) laki lanac COR3 koji sadrži amino kiselinsku sekvencu naznačenu u SEQ 10 N0:6.

Patent sadrži još 14 patentnih zahtjeva

- (11) **02571** (13) **B**
 (51) **C07D 471/04**^(2006.01) **A61K 31/4985**^(2006.01)
A61P 25/28^(2006.01)
 (21) P-2016-269
 (22) 06.09.2013
 (30) 201261703969 P 21.09.2012 US
 (96) 13792085.6/06.09.2013
 (86) IB PCT/IB2013/058347/06.09.2013
 (87) WO 2014/045156/27.03.2014/2014/13
 (97) EP 2897956/29.07.2015/2015/31
 EP 2897956/09.11.2016/2016/45
 (54) me **NOVI BICIKLIČKI PIRIDINONI**
 en **NOVEL BICYCLIC PYRIDINONES**
 (73) , Pfizer Inc.
 235 East 42nd Street New York, New York 10017, US
 (72) AM ENDE, Christopher William
 32 Hunting Ridge Drive, Mystic, Connecticut 06355,, US
 GREEN, Michael Eric
 22 Ward Street, Apt No.2, Boston, Massachusetts 02127,, US
 JOHNSON, Douglas Scott;

85 Adin Drive, Concord, Massachusetts 01742, US

KAUFFMAN, Gregory Wayne

30 Boulder Way, East Greenwich, Rhode Island 02818, US

O'DONNELL, Christopher John

71 Oxford Court, Mystic, Connecticut 06355, US

PATEL, Nandini Chaturbhai;

70 Hope Avenue Apt. 205, Waltham, Massachusetts 02453, US

PETTERSSON, Martin Youngjin

3 Gilson Road, Littleton, Massachusetts 01460,, US

MCCLELLAN,, William, J. ,

1212 N. Sheridan Rd , Waukegan IL 60085, US

STIFF, Cory Michael

883 Montauk Avenue Apt. 4, New London, Connecticut 06320,, US

SUBRAMANYAM, Chakrapani

314 Great Pond Road, South Glastonbury, Connecticut 06733,, US

TRAN, Tuan Phong;

106 Church Hill Road, Ledyard, Connecticut 06339,, US

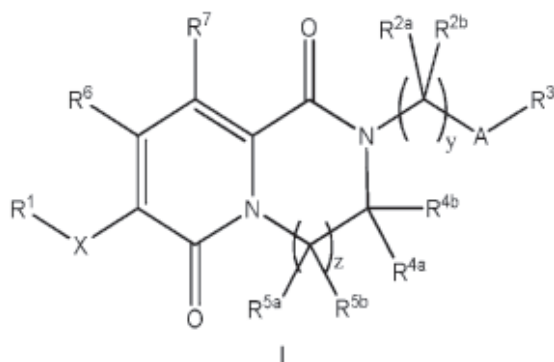
VERHOEST, Patrick, Robert

23 Calvin Road, Newton, Massachusetts 02460,, US

(74) AOD "ĆUPIĆ"

Bulevar Džordža Vašingtona 79, 81000 Podgorica, ME

(57) Spoj, **naznačen time** što ima strukturu Formule I, ili njegova farmaceutski prihvatljiva sol:



gdje: X je 5- do 14-eročlani heteroaril koji sadrži 1-3 heteroatoma; R1 je vodik, halogen, C1-C6alkil, C3-C6cikloalkil, ili C2-C6alkenil; gdje navedeni alkil, cikloalkil ili alkenil mogu biti supstituirani s jednim do tri supstituenta, od kojih se svaki neovisno bira iz skupine koju čine fluor, hidroksil i C1-C6alkoksi; A je C3-C6cikloalkil ili 4- do 10-eročlani heterocikloalkil; gdje navedeni cikloalkil ili heterocikloalkil mogu biti supstituirani s jednim do tri supstituenta, od kojih se svaki neovisno bira iz skupine koju čine halogen i C1-C6alkil; R2a i R2b su svaki puta neovisno vodik, fluor, cijano, -CF3, C1-C6alkil, C2-C6alkenil, C3-C6cikloalkil, C4-C8bicikloalkil, C2-C6alkinil ili fenil; gdje navedeni alkil, alkenil, cikloalkil, bicikloalkil, alkinil ili fenil mogu biti supstituirani s jednim do tri supstituenta, od kojih se svaki neovisno bira iz skupine koju čine cijano, C1-C3alkil i fluor; ili R2a i R2b, zajedno s ugljikom na kojeg su vezani, tvore 3- do 5-eročlani cikloalkil, koji može biti supstituiran s jednim do tri R8; R3 je vodik, halogen, C1-C6alkil, C2-C6alkenil, -(C(R10)2)t-(C3-C6cikloalkil), -(C(R10)2)t-(4- do 10-eročlani heterocikloalkil), -(C(R10)2)t-(C6-C10aril), -(C(R10)2)t-(5- do 10-eročlani heteroaril) ili -(C(R10)2)t-OR12; gdje navedeni alkil, alkenil, cikloalkil, heterocikloalkil, aril ili heteroaril mogu biti supstituirani s jednim do pet R11; svaki od R4a i R4b je neovisno vodik, -CF3 ili C1-C6alkil, gdje navedeni alkil može biti supstituiran s jednim do tri supstituenta, od kojih se svaki neovisno bira iz skupine koju čine -CF3, cijano i fluor; ili R4a i R4b, zajedno s ugljikom na kojeg su vezani, tvore 3- do 5-eročlani cikloalkil, gdje navedeni cikloalkil može biti supstituiran s jednim do tri supstituenta, od kojih se svaki neovisno bira iz skupine koju čine -CF3, cijano, fluor i C1-C6alkil; R5a i R5b su svaki puta neovisno vodik, -CF3 ili C1-C6alkil, gdje navedeni alkil može biti

supstituiran s jednim do tri supstituenta, od kojih se svakog neovisno bira iz skupine koju čine -CF₃, cijano i fluor; ili R_{5a} i R_{5b}, zajedno s ugljikom na kojeg su vezani, tvore 3- do 5-eročlani cikloalkil, gdje navedeni cikloalkil može biti supstituiran s jednim do tri supstituenta, od kojih se svaki neovisno bira iz skupine koju čine -CF₃, cijano, fluor i C₁-C₆alkil; R₆, R₇ i R₈ svaki od je neovisno vodik, -CF₃, cijano, halogen, C₁-C₆alkil ili -OR₉; uz uvjet da R₆ i R₇ ne mogu oba biti -OH; R₉ je vodik, C₁-C₆alkil ili -CF₃; gdje navedeni alkil može biti supstituiran s jednim do tri supstituenta, od kojih se svaki neovisno bira iz skupine koju čine cijano i fluor; svaki R₁₀ je neovisno vodik, halogen, cijano, -CF₃, C₁-C₆alkil ili -SF₅; gdje navedeni alkil može biti supstituiran s jednim do tri fluora; svaki R₁₁ je neovisno vodik, halogen, -CF₃, -SF₅, -Si(CH₃)₃, -OR₁₂, C₁-C₆alkil, C₂-C₆alkenil, C₂-C₆alkinil, -(C(R₁₀)₂)t-(C₃-C₆cikloalkil), -(C(R₁₀)₂)t-(C₆-C₁₀aril) ili -(C(R₁₀)₂)t-(5- do 10-eročlani heteroaril) **naznačen**

time što navedeni -Si(CH₃)₃, alkil, alkenil, alkinil, cikloalkil, aril ili heteroaril može biti supstituiran s jednim do pet supstituenti, od kojih se svaki neovisno bira iz skupine koju čine halogen i -CF₃; svaki R₁₂ je vodik, C₁-C₆alkil, -(C(R₁₃)₂)n-(C₃-C₆cikloalkil), -(C(R₁₃)₂)n-(4- do 10-eročlani heterocikloalkil), -(C(R₁₃)₂)n-(C₆-C₁₀aril) ili -(C(R₁₃)₂)n-(5- do 10-eročlani heteroaril); gdje navedeni alkil, cikloalkil, heterocikloalkil, aril ili heteroaril može biti supstituiran s jednim do pet R₁₄; svaki R₁₃ je neovisno vodik, C₁-C₆alkil, C₂-C₆alkenil, C₂-C₆alkinil, halogen, cijano, -CF₃ ili -OCF₃; R₁₄ je neovisno vodik, -CF₃, cijano, halogen ili C₁-6alkil; gdje navedeni alkil može biti supstituiran s jednim do tri supstituenta, od kojih se svaki neovisno bira iz skupine koju čine hidroksil, -CF₃, cijano i fluor; I svaki t ili n je cijeli broj, koji se neovisno bira između 0, 1, 2 ili 3; svaki z je cijeli broj, koji se neovisno bira između 0, 1, 2, 3 ili 4.

Patent sadrži još 26 patentnih zahtjeva

(11) **02611**

(13) **B**

(51) **G07D 11/00** (2006.01)

(21) P-2016-270

(22) 23.01.2013

(96) 13152350.8/23.01.2013

(97) EP 2759987/30.07.2014/2014/31

EP 2759987/24.08.2016/2016/34

(54) me **Prihvatnik novčanica sa uređajem za prolazak novčanice bez kontaminacije svjetlom**

en **Bill acceptor with bill passage anti-light pollution arrangement**

(73) International Currency Technologies Corporation

B1., No.24, Alley 38, Lane 91, Sec. 1,

Nei Hu Road Taipei, TW

(72) , Chang, Chia-Min

B1., No. 24, Alley 38, Lane 91, Sec. 1

Nei Hu Road Taipei City, TW

(74) Advokat ČOLOVIĆ, Mladen

Dalmatinska 2 Podgorica, ME

(57) Prihvatnik novčanica sadrži: kućište (1) sadrži prednju ploču koja definiše automat za novčanice (111) za umetanje novčanice (4); uređaj za prihvatanje novčanica (2) koji je smješten u navedenom kućištu (1), navedeni uređaj za prihvatanje novčanica (2) sadrži bazu držača (21) koji definiše prolaz novčanice (20) u komunikaciji sa navedenim automatom za novčanice (111), kontrolni modul (22), prenosni mehanizam (23) koji kontroliše navedeni kontrolni modul (22) za transfer umetnute novčanice (4) I kružni sklop za prepoznavanje (24) montiran na suprotni vrh i sa donje strane navedenog prolaza novčanice (20), navedeni kružni sklop za prepoznavanje (24) sadrži modul za uzimanje uzorka i validaciju (240) sadrži mnoštvo svjetlosnih emitera (241) i senzora svjetlosti (242) I kontrolisan je navedenim kontrolnim modulom (22) za validaciju autentičnosti i nominalne vrijednosti novčanice (4); i

najmanje jedan filter za privatnost (3) montiran na putanji svjetlosti na navedenom uređaju za prihvatanje novčanice (2) između navedenog prolaza novčanice (20) i navedenih senzora svjetlosti (242) za filtriranje izvora vanjskog svjetla i za puštanje svjetla koje emituju navedeni svjetlosni emiteri (241) prolaz prema svjetlosnim sensorima (242), karakterizovani tako da je filter privatnosti (3) višeslojni filter koji je napravljen koristeći slijepu ultra-finu (micro-louver) optičku tehnologiju, gdje filter privatnosti (3) smanjuje ugao putanje svjetlosti pri prolazu novčanice (20), omogućavajući da se svjetlost emituje samo preko svjetlosnih emitera (241) za prolaz kroz prihvatnik novčanice (20) pod uglom od 90° ili 600 ±5° uglom.

Patent sadrži još 7 patentnih zahtjeva

(11) **02646**

(13) **B**

(51) **C12N 15/85**^(2006.01)

A01K 67/027^(2006.01)

C07K 16/46^(2006.01)

(21) P-2016-271

(22) 08.02.2011

(30) 302282 P 08.02.2010 US

(96) 12173456.0/08.02.2011

(97) EP 2505654/03.10.2012/2012/40

EP 2505654/24.08.2016/2016/34

(54) me **MIŠ SA ZAJEDNIČKIM LAKIM LANCEM**

en **Common light chain mouse**

(73) Regeneron Pharmaceuticals, Inc.

777 Old Saw Mill River Road, NY 10591 Tarrytown, US

(72) , McWhirter, John

2035 Crescent Drive Tarrytown, NY 10591, US

, MacDonald, Lynn

16 Gedney Way White Plains, NY 10605, US

, Stevens, Sean

355 Berry Street, No. 413 San Francisco, CA 94158, US

, Davis, Samuel

332 West 88th Street

Apt. B2 New York, NY 10024, US

, Murphy, Andrew J.

10 Newton Court Croton-on-hudson, NY 10520, US

, Buckler, David R.

6 Erick Court Chester, NJ 07930, US

(74) Advokat JUSIĆ, Jasna

Dalmatinska 2, 81000 Podgorica , ME

(57) enetski modifikovani miš koji eksprimira varijabilne domene teškog i lakog lanca čoveka, pri čemu su varijabilni regioni lakog lanca čoveka ekspimirani iz jedne rearanzirane sekvence gena varigbilnog regiona (VL/JL) lakog lanca imunoglobulina čoveka koja je prisutan u germitivnoj liniji ćelija miša koja obuhvata sekvencu germitivne linije segmenta VL gena i sekvencu germitivne linije segmenta JL gena, gde varijabilni region lakog lanca imunoglobulina čoveka je rearanziran VK1-39/JK, pri čemu: (a) miš bez lokusa endogenog varijabilnog regiona lakog lanca K imunoglobulina miša koji može da rearanzira i formira gen koji kodira varijabilni region K miša; (b) miš eksprimira zajednički laki lanac imunoglobulina čoveka za veći broj teških lanaca čoveka, gde je zajednički laki lanac izveden iz genske sekvence varijabilnog regiona lakog lanca imunoglobulina čoveka; (c) miš sadrži B ćeliju koja eksprimira antitelo koje se specifično vezuje za antigen od interesa, pri čemu antitelo sadrži dati zajednički laki lanac i teški lanac imunoglobulina izveden i rearanziranog varijabilnog genskog segmenta teškog lanca (VH) imunoglobulina čoveka odabranog iz grupe koju čine segment VH2-5, VH3-23, VH3-30, VH4-59 i VH5-51 gena; I (d) 90-100% endogenih nerearanziranih genskih segmenata VH miša je zamenjeno većim brojem nerearanziranih genskih segmenta VH čoveka.

Patent sadrži još 13 patentnih zahtjeva

- (11) **02612** (13) **B**
 (51) **C07D 473/34**^(2006.01) **A61K 31/52**^(2006.01)
A61P 31/18^(2006.01) **A61P 31/20**^(2006.01)
 (21) P-2016-273
 (22) 15.08.2012
 (30) 201161524224 P 16.08.2011 US
 (96) 12753867.6/15.08.2012
 (86) US PCT/US2012/050920/15.08.2012
 (87) WO2013/025788/21.02.2013/2013/08
 (97) EP 2744810/25.06.2014/2014/26
 EP 2744810/05.10.2016/2016/40
 (54) me **TENOFOVIR ALAFENAMID HEMIFUMARAT**
 en **TENOFOVIR ALAFENAMIDE HEMIFUMARATE**
 (73) Gilead Sciences, Inc.
 333 Lakeside Drive Foster City California 94404, US
 (72) , LIU, Dazhan
 c/o Gilead Sciences, Inc.
 333 Lakeside Drive Foster City, CA 94404, US
 , SHI, Bing
 c/o Gilead Sciences, Inc.
 333 Lakeside Drive Foster City, CA 94404, US
 , WANG, Fang
 c/o Gilead Sciences, Inc.
 333 Lakeside Drive Foster City, CA 94404, US
 , YU, Richard, Hung Chiu
 c/o Gilead Sciences, Inc.
 333 Lakeside Drive Foster City, CA 94404, US
 (74) Advokat RADULOVIĆ, Božidar S.
 Studentska bb, Lamela 3/18 , 81000 Podgorica, ME
 (57) Tenofovir alafenamid hemifumarat.

Patent sadrži još 14 patentnih zahtjeva

- (11) **02613** (13) **B**
 (51) **A63H 27/00**^(2006.01) **A63H 17/00**^(2006.01)
A63H 17/26^(2006.01) **B60F 5/02**^(2006.01)
A63H 33/00^(2006.01)
 (21) P-2016-274
 (22) 07.06.2013
 (30) 201210010 07.06.2012 GB
 (96) 13731045.4/07.06.2013
 (86) EP PCT/EP2013/061864/07.06.2013
 (87) WO2013/182708/12.12.2013/2013/50
 (97) EP 2858730/15.04.2015/2015/16
 EP 2858730/31.08.2016/2016/35
 (54) me **POGONSKI SISTEM ZA VOZILO ILI IGRAČKU VOZILO**
 en **PROPULSION SYSTEM FOR A VEHICLE OR A TOY VEHICLE**
 (73) B-Technology Spółka z o.o.
 Jasionka 954E, 36-002 Jasionka, Poland, PL
 (72) Mielniczek, Witold
 590 Kingston Road SW20 8DN London, GB

- (74) Advokat ANĐELIĆ, Branko
Svetozara Markovića 12 , 81000 Podgorica , ME
- (57) Pogonski sistem (I; 20) za vozilo ili igračku vozilo, *naznačen time*, što se sastoji od rotacionih pogonskih sredstava za vožnju vozila po tlu, rotacionih pogonskih sredstava koja rade u ravni i imaju periferni deo za angažovanje na tlu, i dalje se sastoji od rotora (3; 21) koji ima jedno ili više sečiva (6, 7) rotora koji se može rotirati oko osovine (4) rotora za proizvodnju potiska, pri čemu su rotaciona pogonska sredstva i rotor pozicionirani jedan u odnosu na drugog tako da tokom rotacije rotora, sečiva rotora prolaze kroz ravan rotacionih pogonskih sredstava, unutar perifernog dela za angažovanje po tlu.

Patent sadrži još 13 patentnih zahtjeva

- (11) **02661** (13) **B**
- (51) **A61K9/16**^(2006.01) **A61K9/70**^(2006.01)
A61K31/485^(2006.01) **B09B3/00**^(2006.01)
- (21) P-2016-276
(22) 15.02.2005
(30) 20040547196P 23.02.2004 US
(96) 10010922.2/15.02.2005
(97) EP 2351555/03.08.2011/2011/31
EP 2351555/05.10.2016/2016/40
- (54) me **OPIOIDNI TRANSDERMALNI PREPARAT OTPORAN NA ZLOUPOTREBU**
en **Abuse resistance opioid transdermal delivery device**
- (73) EURO-CELIQUE S.A.
1, rue Jean Piret 2350 Luxembourg , LU
- (72) REIDENBERG, Bruce
1 Stonycrest Road, NY 10580 Rye, US
Shevchuk, Ihor
11 Shelburne Road, NY 10710 Yonkers, US
Tavares, Lino
86 South Glen Road, NJ 07405 Kinnelon, US
Long, Kevin
3 Hidden Hills Road, NJ 07438 Oak Ridge,, US
Maskiewicz, Richard
30555 Los Altos Drive, CA 92373 Redlands, US
Shameem, Mohammed
4 Surim Court, NY 10954 Nanue, US
- (74) Advokat LUTOVAC, Branislav
Bulevar Ivana Crnojevića 93 , 81000 Podgorica, ME
- (57) Transdermalni preparat koji se sastoji od: sloja polimernog matriksa koga čini opioidni agonist pomešan sa mikrosferama koje sadrže opioidni antagonist i gde su mikrosfere srednje veličine od 1 do 500 J..lffi u prečniku.

Patent sadrži još 8 patentnih zahtjeva

- (11) **02614** (13) **B**
- (51) **A61K 39/00**^(2006.01) **A61M 5/178**^(2006.01)
- (21) P-2016-278
(22) 17.10.2011
(30) 201161454248 P 18.03.2011 US
1058464 18.10.2010 FR
(96) 11772945.9/17.10.2011
(86) EP PCT/EP2011/068090/17.10.2011

- (87) WO 2012/052394/26.04.2012/2012/17
 (97) EP 2629792/28.08.2013/2013/35
 EP 2629792/23.11.2016/2016/47
- (54) me **POSTUPAK ČUVANJA VAKCINE KOJA SADRŽI ALUMINIJUMSKI ADJUVANS**
 en **METHOD OF STORING A VACCINE CONTAINING AN ALUMINUM ADJUVANT**
- (73) Sanofi Pasteur
 2, avenue Pont Pasteur 69367 Lyon Cedex 07, FR
- (72) , CHACORNAC, Isabelle
 1645 Chemin du Crêt F-69420 Tupin-et-Semons, FR
 , IKHELEF-GRIBI, Nabila
 36 A Grande Rue F-69340 Francheville, FR
 , RONZON, Frédéric
 Le Vanel F-69610 Montromant, FR
 , TIREFORT, Julien
 20 rue Longue 69001 Lyon, FR
 , LENTSCH GRAF, Sandrine
 3 allée de Candolle F-69110 Sainte Foy les Lyon, FR
- (74) Advokat RADULOVIĆ, Božidar S.
 Studentska bb, Lamela 3/18 , 81000 Podgorica, ME
- (57) Posuda za čuvanje i/ili primenu smeše vakcine, naznačena time što posuda sadrži smešu vakcine koja obuhvata hepatitis B antigen adsorbovan na aluminijum oksihidroksidu kao adjuvansu, i zatvorena je sredstvom koje služi kao zapušač, naznačenim time što je površina sredstva koja može doći u kontakt sa smešom prevučena fluoropolimerom.

Patent sadrži još 8 patentnih zahtjeva

- | | |
|---|--|
| (11) 02624 | (13) B |
| (51) C07D471/04 ^(2006.01) | A61K31/437 ^(2006.01) |
| A61P11/00 ^(2006.01) | C07D401/12 ^(2006.01) |
| C07D403/12 ^(2006.01) | C07D519/00 ^(2006.01) |
- (21) P-2016-279
 (22) 05.12.2012
 (30) 20110192871 09.12.2011 EP
 20120187931 10.10.2012 EP
 (96) 12809140.2/05.12.2012
 (86) EP PCT2012EP/74446/05.12.2012
 (87) WO 2013/083604 A1/13.06.2013/2013/24
 (97) EP 2788349/15.10.2014/2014/42
 EP 2788349/26.10.2016/2016/43
- (54) me **INHIBITORI KINAZE**
 en **KINASE INHIBITORS**
- (73) CHIESI FARMACEUTICI S.p.A.
 Via Palermo, 26/A, 43100 Parma, IT
- (72) VAN NIEL, Monique Bodil
 c/o Chiesi Farmaceutici S.p.A. Via Palermo 26/ A, IT
 RAY, Nicholas Charles
 c/o Chiesi Farmaceutici S.p.A. Via Palermo 26/ A, IT
 ALCARAZ, Lilian
 c/o Chiesi Farmaceutici S.p.A. Via Palermo 26/ A, IT
 PANCHAL, Terry Aaron
 c/o Chiesi Farmaceutici S.p.A. Via Palermo 26/ A, IT
 JENNINGS, Andrew Stephen Robert

c/o Chiesi Farmaceutici S.p.A. Via Palermo 26/ A, IT
ARMANI, Elisabetta

c/o Chiesi Farmaceutici S.p.A. Via Palermo 26/ A, IT
CRIDLAND, Andrew Peter

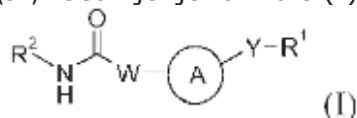
c/o Chiesi Farmaceutici S.p.A. Via Palermo 26/ A, IT
HURLEY, Christopher

c/o Chiesi Farmaceutici S.p.A. Via Palermo 26/ A, IT

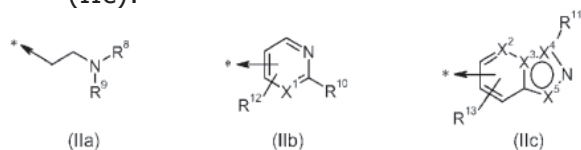
(74) Advokat RADULOVIĆ, Božidar S.

Studentska bb, Lamela 3/18 , 81000 Podgorica, ME

(57) Jedinjenje formule (I) ili njegova farmaceutski prihvatljiva so:



naznačeni time, što: W označava NH; Y označava O; **R1** označava grupu izabranu od (IIa)-(IIc):



naznačenu time, što svaki **R8** i **R9** nezavisno označava vodonik ili C1-C6 alkil grupu ili R8 i R9, zajedno sa atomom azota za koji su vezani, mogu obrazovati zasićeni monociklični ili fuzionisani ili spiro biciklični sistem prstena sa 5-11 članova koji dalje može sadržavati heteroatom poput kiseonika ili azota, pri čemu navedeni atom azota može biti supstituisan sa C1-C6 alkil grupom; ovakve C1-C6 alkil grupe mogu biti supstituisane grupama poput C1-C6 alkil, C3-C6 cikloalkil, hidroksil ili halogene grupe;

svaki **X1, X2, X3, X4** i **X5** nezavisno označava atom ugljenika, atom azota, -(CH)- grupu ili -NH- grupu, a u kombinacija koja uvek dovodi do obrazovanja sistema

aromatičnog prstena; **R10** je izabran iz grupe koju čine: vodonik, -CN, -NRARB, -N(RC)(C2-C6alkilen)-NRARB, -N(Rc)(C3-C7cikloalkilen)-NRARB, -(C1-C6alkilen)-NRARB, -(C3-C7cikloalkilen)-NRARB, -O-(C2-C6alkilen)-NRARB, -O-(C3-C7cikloalkilen)-NRARB, -S-(C2-C6alkilen)-NRARB, -S-(C3-C7cikloalkilen)-NRARB, -N(RC)C(O)-(C1-C6alkilen)-NRARB, -N(RC)C(O)-(C3-C7cikloalkilen)-NRARB, -C(O)N(RC)-(C2-C6alkilen)-NRARB, -C(O)N(RC)-(C3-C7cikloalkilen)-NRARB, -C(O)N(RC)-(C2-C6alkilen)-ORD, -C(O)N(RC)-(C3-C7cikloalkilen)-ORD, -N(RC)C(O)NRARB, -C(O)NRARB, -N(RC)C(O)N(RC)-(C2-C6alkilen)-NRARB, -N(RC)C(O)N(RC)-(C3-C7cikloalkilen)-NRARB, -(C2-C6alkilen)-ORD, -(C3-C7cikloalkilen)-ORD, -O-(C2-C6alkilen)-ORD, -O-(C3-C7cikloalkilen)-ORD, -S-(C2-C6alkilen)-ORD, -S-(C3-C7cikloalkilen)-ORD, -N(RC)S(O)2-(C1-C6alkilen)-NRARB, -N(RC)S(O)2-(C3-C7cikloalkilen)-NRARB, -S(O)2N(RC)-(C2-C6alkilen)-NRARB, -S(O)2N(RC)-(C3-C7cikloalkilen)-NRARB, -S(O)2N(RC)-(C2-C6alkilen)-ORD, -S(O)2N(RC)-(C3-C7cikloalkilen)-ORD, -N(RC)S(O)2-(C2-C6alkilen)-ORD, -N(RC)S(O)2-(C3-C7cikloalkilen)-ORD, -S(O)2N(RARB), -N(RC)S(O)2RD, -N(RC)C(O)RC, -ORC, -SRC, -(C3-C7heterocikloalkil), (C5-C7heterocikloalkil)-(C1-C6alkil), (C5-C7heterocikloalkil)(C3-C6cikloalkil)- i C3-C7 heterocikloalkilkarbonil grupa, naznačeni time, što bilo koji udeo C1-C6alkil, C3-C6cikloalkil, -(C1-C6alkilen)-, -(C2-C6alkilen)-, -(C3-C7cikloalkilen)-, -(C3-C7heterocikloalkil), (C5-C7heterocikloalkil)-(C1-C6alkil), (C5-C7heterocikloalkil)-(C3-C6cikloalkil) i (C3-C7heterocikloalkil)karbonil grupa sa prethodno navedene liste grupa može biti opciono supstituisan sa C1-C6 alkil, C3-C7

cikloalkil, hidroksil ili halogenom grupom; **R11** obrazuje vezu sa X4 i izabran je iz grupe koju čine: vodonik; -CN; C1-C6 alkil grupa supstituisana sa grupom izabranom od -CN, -ORC, -SRC ili halogene grupe; C3-C6 cikloalkil supstituisana sa grupom izabranom od C1-C4 alkil, -CN, -ORC, -SRD ili halogene grupe; -NRARB, -N(RC)(C2-C6alkilen)-NRARB, -N(RC)(C3-C7cikloalkilen)-NRARB, -(C1-C6alkilen)-NRARB, -(C3-C7cikloalkilen)-NRARB, -O-(C2-C6alkilen)-NRARB, -O-(C3-C7cikloalkilen)-NRARB, -S-(C2-C6alkilen)-NRARB, -S-(C3-C7cikloalkilen)-NRARB, -N(RC)C(O)-(C1-C6alkilen)-

NRARB, -N(RC)C(O)-(C3-C7cikloalkilen)-NRARB, -C(O)N(RC)-(C2-C6alkilen)-NRARB, -C(O)N(RC)-(C3-C7cikloalkilen)-NRARB, -C(O)N(RC)-(C2-C6alkilen)-ORD, -C(O)N(RC)-(C3-C7cikloalkilen)-ORD, -N(RC)C(O)N(RARB), -C(O)N(RARB), -N(RC)C(O)N(RC)-(C2-C6alkilen)-NRARB, -N(RC)C(O)N(RC)-(C3-C7cikloalkilen)-NRARB, -O-(C2-C6alkilen)-ORD, -O-(C3-C7cikloalkilen)-ORD, -S-(C2-C6alkilen)-ORD, -S-(C3-C7cikloalkilen)-ORD, -N(RC)S(O)2-(C1-C6alkilen)-NRARB, -N(RC)S(O)2-(C3-C7cikloalkilen)-NRARB, -S(O)2N(RC)-(C2-C6alkilen)-NRARB, -S(O)2N(RC)-(C3-C7cikloalkilen)-NRARB, -S(O)2N(RC)-(C2-C6alkilen)-ORD, -S(O)2N(RC)-(C3-C7cikloalkilen)-ORD, -N(RC)S(O)2-(C2-C6alkilen)-ORD, -N(RC)S(O)2(C3-C7cikloalkilen)-ORD, -S(O)2N(RARB), -N(RC)S(O)2RD, -N(RC)C(O)RC, ORC, SRC, -(C3-C7heterocikloalkil), (C5-C7heterocikloalkil)-(C1-C6alkil), (C5-C7heterocikloalkil)(C3-C6cikloalkil) i (C3-C7heterocikloalkil)karbonil grupa, naznačeni time, što bilo koji udeo ovakvih C1-C6 alkil, C3-C6 cikloalkil, -(C1-C6alkilen)-, -(C2-C6alkilen)-, -(C3-C7cikloalkilen)-, -(C3-C7heterocikloalkil), (C5-C7heterocikloalkil)-(C1-C6alkil), (C5-C7heterocikloalkil)-(C3-C6 cikloalkil) i (C3-C7heterocikloalkil)karboni grupa u prethodno navedenoj listi

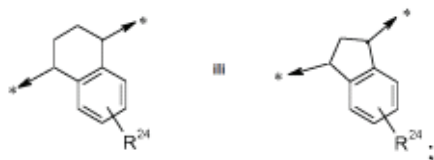
grupa može biti supstituisan sa jednom, sa dve ili sa tri **R25** grupe koje nezavisno označavaju grupe izabrane sa liste koju čine: C1 -C6 alkil, (C1-C3)haloalkil, (C1-C4)

hidroksialkil, C3-C7 cikloalkil, hidroksil i halogena grupa; ili **R11** obrzuje vezu sa X4 i označava fenil ili monociklični heteroaril sa 5 ili 6 atoma, naznačen time, što je ovakav fenil ili monociklični heteroaril sa 5 ili 6 atoma supstituisan sa grupom koja je izabrana iz grupe koju čine: C1 -C6 alkil grupa supstituisana sa -CN; C3-C6 cikloalkil grupa supstituisana sa grupom izabranom od: -CN, -ORC, -SRC ili halogene grupe; -N(RC)(C2-C6alkilen)-NRARB, -N(RC)(C3-C7cikloalkilen)-NRARB, -(C1-C6alkilen)-NRARB, -(C3-C7cikloalkilen)-NRARB, -O-(C3-C7cikloalkilen)-NRARB, -S-(C2-C6alkilen)-NRARB, -S-(C3-C7cikloalkilen)-NRARB, -N(RC)C(O)-(C1-C6alkilen)-NRARB, -N(RC)C(O)-(C3-C7cikloalkilen)-NRARB, -C(O)N(RC)-(C2-C6alkilen)-NRARB, -C(O)N(RC)-(C3-C7cikloalkilen)-ORD, -N(RC)C(O)N(RC)-(C2-C6alkilen)-NRARB, -N(RC)C(O)N(RC)-(C3-C7cikloalkilen)-NRARB, -O-(C3-C7cikloalkilen)-ORD, -S-(C3-C7cikloalkilen)-ORD, -N(RC)S(O)2-(C1-C6alkilen)-NRARB, -N(RC)S(O)2-(C3-C7cikloalkilen)-NRARB, -S(O)2N(RC)-(C2-C6alkilen)-NRARB, -S(O)2N(RC)-(C3-C7cikloalkilen)-NRARB, -S(O)2N(RC)-(C2-C6alkilen)-ORD, -S(O)2N(RC)-(C3-C7cikloalkilen)-ORD, -N(RC)S(O)2-(C2-C6alkilen)-ORD, -N(RC)S(O)2-(C3-C7cikloalkilen)-ORD, -N(RC)S(O)2RD, -(C3-C7heterocikloalkil), (C5-C7heterocikloalkil)-(C1-C6alkil), (C5-C7heterocikloalkil)(C3-C6cikloalkil) i (C3-C7heterocikloalkil)karbonil, pri čemu bilo koji udeo C1-C6 alkil, C3-C6 cikloalkil, -(C1-C6alkilen)-, -(C2-C6alkilen)-, -(C3-C7cikloalkilen)-, -(C3-C7heterocikloalkil), (C5-C7heterocikloalkil)-(C1-C6alkil), (C5-C7heterocikloalkil)-(C3-C6cikloalkil) i (C3-C7heterocikloalkil)karboni grupa, pri čemu bilo koja grupa sa prethodno navedene liste grupa može biti opciono supstituisan sa jednom, sa dve ili sa

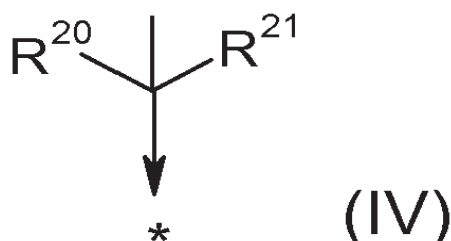
tri **R25** grupe koji nezavisno označavaju grupe izabrane sa liste koja se sastoji od: C1-C6alkil, (C1-C3)haloalkil, (C1-C4)hidroksialkil, C3-C7cikloalkil, hidroksil i halogene

grupe; **RA** i **RB** pri svakom pojavljivanju nezavesno označavaju vodonik, C1-C6 alkil ili C3-C7 cikloalkil grupu, pri čemu ovakve C1-C6 alkil i C3-C7 cikloalkil grupe mogu biti supstituisane sa C1-C3 alkil, C3-C7 cikloalkil, -ORD, -CN ili halogenom grupom; alternativno, RA i RB mogu, zajedno sa atomom azota za koji su vezani, obrazovati zasićeni heterociklični monociklični ili biciklični sistem prstena sa 5-11 članova koji opciono može biti supstituisan sa jednom ili sa više -ORD, -CN, halogenih, C1-C6 alkil ili C3-C7 cikloalkil grupa, naznačenih time, što C1-C6 alkil i C3-C7 cikloalkil grupe mogu biti supstituisane sa C1-C3 alkil, C3-C7 cikloalkil, -ORD, -CN ili halogenom grupom; ili pak, zasićeni heterociklički monociklični ili biciklični prsten sa 5-11 članova može dalje sadržavati heteroatom poput kiseonika ili azota, pri čemu navedeni atom azota može biti supstituisan sa C1-C6 alkil ili C3-C6 cikloalkil grupom, naznačenom time, što ovakva C1-C6 alkil ili C3-C6 cikloalkil grupa može biti supstituisana sa C1-C6 alkil, C3-C7 cikloalkil, -ORD, -CN ili halogenom grupom; i/ili **RA** i **RB** mogu obrazovati vezu sa jednim atomom ugljenika iz -(C1-C6alkilen)-, -(C2-C6alkilen)- ili -(C3-C7cikloalkilen)- grupe vezanom sa atomom azota tako da se obrazuje zasićeni ciklični molekul sa do 6 atoma u prstenu; **RC** pri svakom pojavljivanju nezavisno označava

vodonik, C1-C6 alkil ili C3-C6 cikloalkil grupu, pri čemu C1-C6 alkil i C3-C6 cikloalkil grupa mogu biti supstituisane sa C1-C3 alkil, -ORD, -CN ili halogenom grupom; **RD** pri svakom pojavljivanju nezavisno označava vodonik, -CH₃ ili -C₂H₅ grupu; **R12** i **R13** nezavisno označavaju vodonik, C1-C6 alkil ili halogenu grupu; **A** označava dvovalentni cikloalkilenski radikal sa 5 ili 6 atoma u prstenu; navedeni cikloalkilenski prsten može biti vezan za W i Y grupe i fuzionisan sa fenilnim prstenom, a ovakav fenil prsten može biti supstituisan sa jednom ili sa dve **R24** grupe; A je naznačeno i time, što je navedeni dvovalentni cikloalkilen radikal formule:

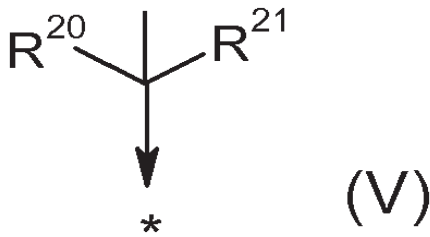


R24 pri svakom pojavljivanju nezavisno označava radikal izabran iz grupe koju čine: C1-C6 alkil, halogena i cijano grupa; **R2** označava radikal formule (IIa), (IIb), (IIc) ili (IIId): naznačen time, što **R14** označava radikal izabran iz grupe koja se sastoji od: -F, -CH₃, -C₂H₅, -CH₂OH, -CH₂OMe, -CF₂CF₃, -CH₂SCH₃, -SCH₃ i -SC₂H₅ grupe; **R15** i **R16** nezavisno označavaju -CH₃ ili -C₂H₅ grupu; **R17** je izabran iz grupe koju čine: slobodan elektronski par, vodonik, -CF₃, -NR₂, -(C3-C7cikloalkil), -(C3-C7heterocikloalkil), aril ili heteroaril grupa, naznačeni time, što bilo koja od ovakvih -(C3-C7 cikloalkil), -(C3-C7heterocikloalkil), aril ili heteroaril grupa može biti supstituisana sa C1-C6 alkil, C3-C7 cikloalkil ili halogenom grupom; ili **R17** označava grupu opšte formule (IV)



naznačenu time, što **R20** označava radikal izabran iz grupe koja se sastoji od: -F, -CH₃, -C₂H₅, -CH₂OMe, -CF₂CF₃, -CH₂SCH₃, -SCH₃ i -SC₂H₅ grupe; **R21** označava -CH₃ ili -C₂H₅ grupu; ili **R20** i **R21** mogu zajedno sa atomom ugljenika za koji su vezani obrazovati zasićeni monociklični prsten sa 3-7 članova, a kao što je to prethodno definisano; **RE** i **RF** nezavisno označavaju C1-C6 alkil grupu koja može biti supstituisana sa C1 -C3 alkil, -ORG, -CN ili halogenom grupom; alternativno, RE i RF mogu, zajedno sa atomom azota za koji su vezani, obrazovati zasićeni monociklični ili biciklični heterociklični sistem prstena sa 5-11 članova koji dalje može biti supstituisan sa jednom ili sa više -ORG, -CN, halo, C1 -C6 alkil ili C3-C7 cikloalkil grupa, pri čemu C1-C6 alkil i C3-C7 cikloalkil grupe mogu biti supstituisane sa C1-C3 alkil, C3-C7 cikloalkil, -ORG, -CN ili halogenom grupom; zasićeni monociklični ili biciklični heterociklični prsten sa 5-11 članova dalje može sadržavati heteroatom poput kiseonika ili azota, pri čemu navedeni atom azota može biti supstituisan sa C1-C6 alkil ili C3-C6 cikloalkil grupom, naznačenom time, što ovakva C1 -C6 alkil ili C3-C6 cikloalkil grupa može biti supstituisana C1-C6 alkil ili C3-C7 cikloalkil grupom; **RG** označava vodonik, -CH₃ ili -C₂H₅ grupu; **R18** je izabran iz grupe koju čine: slobodan elektronski par, vodonik, aril, heteroaril, -(C1-C6alkil), -(C3-C7 cikloalkil), -(C3-C7heterocikloalkil), (C5-C7heterocikloalkil)-

(C1-C6alkil) i (C5-C7heterocikloalkil)-(C3-C6 cikloalkil) grupa, naznačeni time, što bilo koja od ovakvih aril, heteroaril, -(C1-C6alkil), -(C3-C7cikloalkil), -(C3-C7heterocikloalkil), (C5-C7heterocikloalkil)-(C1-C6alkil) i (C5-C7heterocikloalkil)-(C3-C6 cikloalkil) grupa može biti supstituisana sa -CN, -OH, halo, COORM, C1-C6 alkil, C3-C6 cikloalkil, -O-(C1-C6alkil), -O-(C3-C6cikloalkil), -S-(C1-C6alkil), -S-(C3-C6cikloalkil), -NRHRJ, -N(RL)(C2-C6alkilen)-NRHRJ, -N(RL)(C3-C7cikloalkilen)-NRHRJ, -(C1-C6alkilen)-NRHRJ, -(C3-C7cikloalkilen)-NRHRJ, -O-(C2-C6alkilen)-NRHRJ, -O-(C3-C7cikloalkilen)-NRHRJ, -S-(C2-C6alkilen)-NRHRJ, -S-(C3-C7cikloalkilen)-NRHRJ, -N(RL)C(O)-(C1-C6alkilen)-NRHRJ, -N(RL)C(O)-(C3-C7cikloalkilen)-NRHRJ, -C(O)N(RL)-(C2-C6alkilen)-NRHRJ, -C(O)N(RL)-(C3-C7cikloalkilen)-NRHRJ, -C(O)N(RL)-(C2-C6alkilen)-ORM, -C(O)N(RL)-(C3-C7cikloalkilen)-ORM, -N(RL)C(O)N(RHRJ), -C(O)N(RHRJ), -N(RL)C(O)N(RL)-(C2-C6alkilen)-NRHRJ, -N(RL)C(O)N(RL)-(C3-C7cikloalkilen)-NRHRJ, -O-(C2-C6alkilen)-ORM, -O-(C3-C7cikloalkilen)-ORM, -S-(C2-C6alkilen)-ORM, -S-(C3-C7cikloalkilen)-ORM, -N(RL)S(O)2-(C1-C6 alkilen)-NRHRJ, -N(RL)S(O)2-(C3-C7cikloalkilen)-NRHRJ, -S(O)2N(RL)-(C2 -C6alkilen)-NRHRJ, -S(O)2N(RL)-(C3-C7cikloalkilen)-NRHRJ, -S(O)2N(RL)-(C2-C6alkilen)-ORM, -S(O)2N(RL)-(C3-C7cikloalkilen)-ORM, -N(RL)S(O)2-(C2-C6alkilen)-ORM, -N(RL)S(O)2-(C3-C7cikloalkilen)-ORM, -S(O)2N(RHRJ), -N(RL)S(O)2RL, -N(RL)C(O)RL, ORL, SRL, -(C3-C7heterocikloalkil), (C5-C7heterocikloalkil)-(C1-C6alkil) i (C5-C7heterocikloalkil)-(C3-C6cikloalkil) grupom, naznačenom time, što bilo koja od ovakvih C1-C6alkil, C3-C6cikloalkil, -(C1-C6alkilen)-, -(C2-C6alkilen)-, -(C3-C7cikloalkilen)-, -(C3-C7heterocikloalkil), (C5-C7heterocikloalkil)-(C1-C6alkil) i (C5-C7heterocikloalkil)-(C3-C6 cikloalkil) gupa sa prethodno navedene liste grupa može biti supstituisana sa C1-C6 alkil, C3-C7 cikloalkil, -ORL ili halogenom grupom; **RH** i **RJ** pri svakom pojavljivanju nezavisno označavaju vodonik, C1-C6 alkil ili C3-C6 cikloalkil grupu, pri čemu navedene C1-C6 alkil ili C3-C6 cikloalkil grupe mogu biti supstituisane sa C1-C3 alkil, -ORM, CN ili halogenom grupom; alternativno, RH i RJ mogu, zajedno sa atomom azota za koji su vezani, obrazovati zasićeni monociklični ili biciklični heterociklični sistem prstena sa 5-11 članova koji dalje može biti supstituisan sa jednom ili sa više -ORM, -CN, halo, C1 -C6 alkil ili C3-C7 cikloalkil grupa, pri čemu C1-C6 alkil i C3-C7 cikloalkil grupe još dalje mogu biti supstituisane sa C1 -C3 alkil, C3-C7 cikloalkil, -ORM, CN ili halogenom grupom; zasićeni monociklični ili biciklični heterociklični prsten sa 5-11 članova može sadržavati heteroatom poput kiseonika ili azota, pri čemu navedeni atom azota može biti supstituisan sa C1-C6 alkil ili C3-C6 cikloalkil grupom, naznačenom time, što ovakva C1 -C6 alkil ili C3-C6 cikloalkil grupa može biti supstituisana sa C1-C6 alkil, C3-C7 cikloalkil, -ORM, CN ili halogenom grupom; i/ili RH i RJ mogu biti vezani za jedan atom ugljenika iz -(C1-C6alkilen)-, -(C2-C6alkilen)- ili -(C3-C7cikloalkilen)- grupe koja je vezana za atom azota, a da bi se obrazovao zasićeni ciklični molekul sa do 6 atoma u prstenu; **RL**, pri svakom pojavljivanju, nezavisno označava vodonik, C1-C6 alkil ili C3-C6 cikloalkil grupu, pri čemu ovakva C1-C6 alkil ili C3-C6 cikloalkil grupa može biti supstituisana sa C1-C3 alkil, -ORM, -CN ili halogenom grupom; **RM** pri svakom pojavljivanju nezavisno označava vodonik, C1-C6 alkil ili C3-C6 cikloalkil grupu, pri čemu ovakva C1-C6 alkil ili C3-C6 cikloalkil grupa može biti supstituisana sa hidroksil, -CN ili halogenom grupom; **z1, z2, z3 i z4** su nezavisno izabrani iz grupe koju čine: C, N, S, O, -CH- grupa, kao i -NH- grupa, a u kombinaciji su koja uvek dovodi do obrazovanja sistema aromatičnog prstena; **R19** je izabran iz grupe koju čine: vodonik, -CF3, -NRERF, -(C3-C7cikloalkil), -(C3-C7heterocikloalkil), aril ili heteroaril grupa, naznačeni time, što ovakve -(C3-C7cikloalkil), -(C3-C7heterocikloalkil), aril ili heteroaril grupe mogu biti opciono supstituisane sa C1-C6 alkil, C3-C7 cikloalkil ili halogenom grupom; ili **R19** označava grupu opšte formule (V)



naznačenu time, što R20, R21, RE i RF označavaju grupe koje su prethodno definisane; **T** označava -N= ili -CR23= radikal; **R23** označava H, CH3, -CN ili radikal halogenog elementa; **R22** označava H, CH3, -CN ili radikal halogenog elementa; **q** označava broj 0, 1, 2-ili 3.

Patent sadrži još 11 patentnih zahtjeva

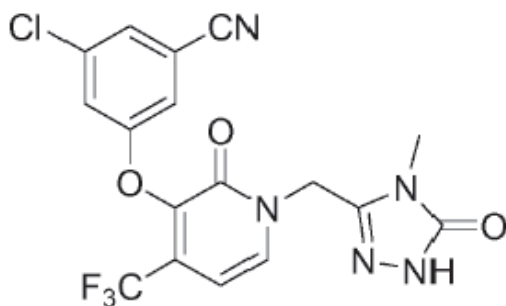
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- (54) me **UREĐAJ ZA RUKOVANJE ROTORSKOM LOPATICOM VJETROTURBINE**
 en **DEVICE FOR HANDLING A WIND TURBINE ROTOR BLADE**
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 (57) Uređaj za rukovanje rotorskom lopaticom (21) instalacije vjetroturbine s uzdužnom osi (la) koji sadrži barem jedno glavno tijelo (1) za barem djelomično obuhvaćanje i držanje rotorske lopatice (21), te barem jedan glavni okvir (4) za rotirajuće prihvaćanje glavnog tijela (1), pri čemu glavno tijelo (1) ima barem jedan okretljivo montiran zakretni dio (2) za angažiranje rotorske lopatice (21) na barem jednoj strani, barem jednu jedinicu za učvršćivanje (30) za učvršćivanje rotorske lopatice (21) instalacije vjetroturbine u uredaju, **naznačen time da** jedinica za učvršćivanje (30) ima prvi i drugi dio (31 ` 32) , pri čemu je prvi dio (31) predviđen na prvom kraju glavnog tijela (1) i drugi dio (32) je predviđen na drugom kraju glavnog tijela (1), pri čemu je jedinica za učvršćivanje (30) prilagodena za prihvaćanje pričvrstnog vijka (25) na iii u rotorskoj lopatici instalacije vjetroturbine.

Patent sadrži još 7 patentnih zahtjeva

- (11) **02570** (13) **B**
 (51) **C07D401/06**^(2006.01) **A61K31/4439**^(2006.01)

A61P31/18^(2006.01)

- (21) P-2016-282
 (22) 28.03.2011
 (30) 318824 P 30.03.2010 US
 321573 P 07.04.2010 US
 (96) 15157348.2/28.03.2011
 (86) /28.03.2011
 (97) EP 2924034/30.09.2015/2015/40
 EP 2924034/02.11.2016/2016/44
- (54) me **FARMACEUTSKA KOMPOZICIJA KOJA SADRŽI NE-NUKLEOZIDNI INHIBITOR REVERZNE TRANSKRIPTAZE**
 en **PHARMACEUTICAL COMPOSITION COMPRISING A NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITOR**
- (73) Merck Canada Inc.
 16711 Trans-Canada Highway, QC H94 3L1 Kirkland, CA
- (72) BURCH, Jason
 2645 Brewster Avenue Redwood City California 94062, US
 COTE, Bernard
 113 Lucien Theriault Notre-Dame-de-I'lle-Perrot Québec J7V 7P2, CA
- (74) Advokat POPOVIĆ, Miladin
 Đoka Miraševića 21/III , 81000 Podgorica, ME
- (57) Farmaceutska kompozicija koja sadrži efikasnu količinu jedinjenja:



ili njegove farmaceutski prihvatljive soli i farmaceutski prihvatljiv nosač i dalje sadrži efikasnu količinu anti-HIV sredstva izabranog iz grupe koja se sastoji od HIV antivirusnih sredstava, imunomodulatora i anti-infektivnih sredstava.

Patent sadrži još 7 patentnih zahtjeva

- (11) **02586** (13) **B**
- (51) **A61P11/00**^(2006.01)
- (21) P-2016-285
 (22) 18.04.2012
 (30) 20110164575 03.05.2011 EP
 (96) 12719304.3/18.04.2012
 (86) EP PCT/EP2012057068/18.04.2012
 (87) WO 2012/150131 A1/08.11.2012/2012/45
 (97) EP 2 704 724/12.03.2014/2014/11
 EP 2 704 724/26.10.2016/2016/43
- (54) me **UNAPREĐENA SUSPENDOVANA FORMULACIJA BEKLOMETAZON DIPROPIONATA ZA ADMINISTRACIJU PUTEM INHALACIJE**
 en **IMPROVED SUSPENSION FORMULATION OF BECLOMETASONE DIPROPIONATE FOR ADMINISTRATION BY INHALATION**
- (73) CHIESI FARMACEUTICI S.p.A.

- Via Palermo, 26/A, 43100 Parma, IT
- (72) CANTARELLI, Anna Maria
Chiesi Farmaceutici S.p.A. Via Palermo 26/A, IT
- MINARI, Stefano
Chiesi Farmaceutici S.p.A. Via Palermo 26/A, IT
- BASSI, Barbara
Chiesi Farmaceutici S.p.A. Via Palermo 26/A, IT
- (74) Advokat RADULOVIĆ, Božidar S.
Studentska bb, Lamela 3/18, 81000 Podgorica, ME
- (57) Sterilna farmaceutska formulacija bez propelanta, za upotrebu u prevenciji i/ili lečenju respiratorih bolesti odabranih između astme i hronične opstruktivne bolesti pluća putem raspršivanja u plućima, navedena formulacija obuhvata mikronizovane česticebeklometazon dipropionat monhidrata suspendovanog u vodenom rastvoru u koncentraciji od 0.04% w/v gde **i**) ne više od 10% navedenih suspendovanih čestica ima zapreminski prečnik $[d(v,0.1)]$ manji od 0.7 mikrona, **ii**) ne više od 50% navedenih čestica ima zapreminski prečnik $[d(v,0.5)]$ sadržan između 1.6 mikrona i 1.9 mikrona; i **iii**) najmanje 90% navedenih čestica $[d(v,0.9)]$ imaju zapreminski prečnik jednak ili manji od 4.7 mikrona, i gde navedene čestice imaju raspon veličina čestica definisan kao $[d(v,0.9)-d(v,0.1)]/d(v,0.5)$, sadržan između 1.5 i 2.2, i čiji je naveden zapreminski prečnik određen laserskom difrakcijom.

Patent sadrži još 15 patentnih zahtjeva

- (11) **02587** (13) **B**
- (51) **A61K31/485**^(2006.01) **A61P25/32**^(2006.01)
- (21) P-2016-286
- (22) 27.06.2013
- (30) 201261664804P 27.06.2012 US
201261721539P 02.11.2012 US
201261736740P 13.12.2012 US
201361788810P 15.03.2013 US
- (96) 13732471.1/27.06.2013
- (86) WO WO2013EP63461/27.06.2013
- (87) WO 2014001427 A1/03.01.2014/2014/01
- (97) EP 2866808/06.05.2015/2015/19
EP 2866808/02.11.2016/2016/44
- (54) me **NALMEFEN ZA SMANJENJE KONZUMIRANJA ALKOHOLA KOD ODREĐENIH CIUNIH POPULACIJA**
en **NALMEFENE FOR REDUCTION OF ALCOHOL CONSUMPTION IN SPECIFIC TARGET POPULATIONS**
- (73) H. Lundbeck A/S
Ottiliavej 9 2500 Valby, DK
- (72) TORUP, Lars
Inavej 41 Værløse, DK
BLADSTRÖM, Anna
Qvantenborgsvägen 19 S-227 38 Lund, SE
PERSSON, Christine
Skolrådsvägen 13 S-224 67 Lund, SE
MEULIEN, Didier
16 rue Heinrich F-92100 Boulogne Billancourt, FR
SØRENSEN, Per
Skovgaardsgade 23 DK-2100 Copenhagen 0, DK
JENSEN, Thomas, Jon
Fyrrevang 15 DK-2830 Virum, DK
ØSTERGAARD, Jette, Buch

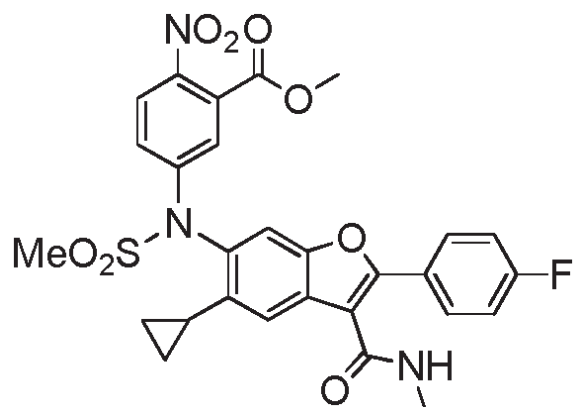
- Nørrebrogade 52A 5.th., DK
 ABBARIKI, Afsaneh
 Grünersvej 1 DK-2840 Holte, DK
- (74) Advokat RADULOVIĆ, Božidar S.
 Studentska bb, Lamela 3/18 , 81000 Podgorica, ME
- (57) Nalmefen za upotrebu u tretiranju alkoholne zavisnosti kod pacijenta sa alkoholnom zavisnošću, gde pomenuta upotreba smanjuje konzumiranje alkohola kod pomenutog pacijenta; pri čemu pomenuti pacijent sa alkoholnom zavisnošću i) ima DRL (nivo rizičnog pijenja) koji odgovara konzumiranju >60 g/dan čistog alkohola za muškarce i >40 g/dan čistog alkohola za žene; pri čemu se pomenuti DRL ocenjuje izračunavanjem srednjeg dnevnog konzumiranja alkohola u g/dan tokom perioda prethodnog ocenjivanja, gde je pomenuti period 1 nedelja ili duži, poput 2 nedelje ili duže, poput 3 nedelje ili duže, poput 4 nedelje ili duže, poput 1 meseca ili duže poput 2 meseca ili duže, poput 3 meseca ili duže, poput 4 meseca ili duže, poput 5 meseci ili duže, poput 6 meseci ili duže, poput oko 1 godine; i ii) održava DRL koji odgovara konzumiranju >60 g/dan čistog alkohola za muškarce i >40 g/dan čistog alkohola za žene nakon perioda posmatranja od 1-2 nedelje, kao što je oko 2 nedelje nakon početnog ocenjivanja; pri čemu se pomenuti održavani DRL ocenjuje izračunavanjem srednjeg dnevnog konzumiranja alkohola u g/dan tokom pomenutog perioda posmatranja; a pri čemu pomenuti nalmefen treba da se daje u terapijski efektivnoj količini; i pri čemu pomenuti nalmefen treba da se daje po potrebi, kao što je svakog dana kada pacijent primeti rizik od pijenja alkohola, poželjno 1-2 sata pre očekivanog vremena pijenja.

Patent sadrži još 11 patentnih zahtjeva

- (11) **02588** (13) **B**
- (51) **C07D 307/85**^(2006.01)
- (21) P-2016-287
- (22) 10.08.2012
- (30) 201161525440 P 19.08.2011 US
 201261650681 P 23.05.2012 US
- (96) 12826498.3/10.08.2012
- (86) US PCT/US2012/050268/10.08.2012
- (87) wo 2013/028371/28.02.2013/2013/09
- (97) EP 2744332/25.06.2014/2014/26
 EP 2744332/26.10.2016/2016/43
- (54) me **JEDINJENJA BENZOFURANA ZA LEČENJE VIRUSNIH INFEKCIJA HEPATITISA C**
 en **BENZOFURAN COMPOUNDS FOR THE TREATMENT OF HEPATITIS C VIRUS INFECTIONS**
- (73) Glaxo Group Limited
 980 Great West Road
 Brentford Middlesex TW8 9GS, GB
- (72) CHONG, Pek Yoke
 c/o GlaxoSmithKline
 Global Patents Department
 Five Moore Drive P. O. Box 13398 Research Triangle Park, North Carolina 27709, US
 MILLER, John F.
 c/o GlaxoSmithKline
 Global Patents Department
 Five Moore Drive
 P. O. Box 13398 Research Triangle Park, North Carolina 27709, US
 PEAT, Andrew James
 c/o GlaxoSmithKline
 Global Patents Department

Five Moore Drive P. O. Box 13398 Research Triangle Park, North Carolina 27709, US
 SHOTWELL, John Brad
 c/o GlaxoSmithKline
 Global Patents Department
 Five Moore Drive P. O. Box 13398 Research Triangle Park, NC 27709, US

- (74) Advokat LUTOVAC, Branislav
 Bulevar Ivana Crnojevića 93 , 81000 Podgorica, ME
- (57) Jedinjenje metil 5-(N-(5-ciklopropil-2-(4-fluorofenil)-3-(metilkarbamoil) benzofuran-6-il) metilsulfonamido)-2-nitrobenzoat, koje ima strukturu

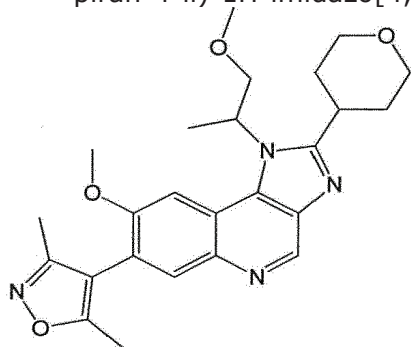


Patent sadrži još 4 patentnih zahtjeva

- (11) **02589** (13) **B**
- (51) **C07D 471/04**^(2006.01) **A61K 31/4745**^(2006.01)
A61P 29/00^(2006.01) **A61P 37/00**^(2006.01)
- (21) P-2016-288
 (22) 15.08.2012
 (30) 201114103 17.08.2011 GB
 (96) 12748028.3/15.08.2012
 (86) EP PCT/EP2012/065918/15.08.2012
 (87) wo 2013/024104/21.02.2013/2013/08
 (97) EP 2744809/25.06.2014/2014/26
 EP 2744809/12.10.2016/2016/41
- (54) me **4-(8-METOKSI-1-((1-METOKSIPROPAN-2-IL)-2-(TETRAHIDRO-2H-PIRAN-4-IL) -1 H-IMIDAZO[4,5-C]HINOLIN-7-IL)-3,5-DIMETILIZOKSAZOL I NJEGOVA UPOTREBA KAO INHIBITORA BROMODOMENA**
 en **4-(8-METHOXY-1-((1-METHOXYPROPAN-2-YL)-2-(TETRAHYDRO-2H-PYRAN-4-YL)-1 H-IMIDAZO[4,5-C]QUINOLIN-7-YL)-3,5-DIMETHYLISOXAZOLE AND ITS USE AS BROMODOMAIN INHIBITOR**
- (73) GlaxoSmithKline LLC
 Corporation Service Company
 2711 Centerville Road, Suite 400 Wilmington DE 19808, US
- (72) DEMONT, Emmanuel Hubert
 GlaxoSmithKline
 Gunnels Wood Road Stevenage
 Hertfordshire SG1 2NY, GB
 JONES, Katherine Louise
 GlaxoSmithKline

Gunnels Wood Road Stevenage
Hertfordshire SG1 2NY, GB
WATSON, Robert J
GlaxoSmithKline
Gunnels Wood Road Stevenage
Hertfordshire SG1 2NY, GB

- (74) Advokat LUTOVAC, Branislav
Bulevar Ivana Crnojevića 93 , 81000 Podgorica, ME
- (57) Jedinjenje formule (I) koje je 4-(8-metoksi-1-(1-metoksipropan-2-il)-2-(tetrahydro-2H-piran-4-il)-1H-imidazo[4,5-c]hinolin-7-il)-3,5-dimetilizoksazol



(I)

ili njegova so.

Patent sadrži još 11 patentnih zahtjeva

- (11) **02660** (13) **B**
(51) **C07D 487/04**^(2006.01) **A61K 31/5025**^(2006.01)
A61P 3/06^(2006.01)
(21) P-2016-289
(22) 14.03.2013
(30) 201261612063 P 16.03.2012 US
(96) 13712103.4/14.03.2013
(86) US PCT/US2013/031250/14.03.2013
(87) WO2013/138568/19.09.2013/2013/38
(97) EP 2825542/21.01.2015/2015/04
EP 2825542/14.09.2016/2016/37

- (54) me **MODULATOR! JETRENOG X RECEPTORA**
en **LIVER X RECEPTOR MODULATORS**

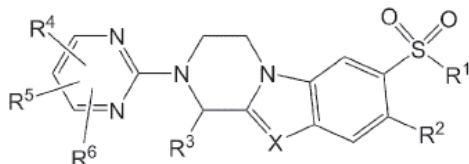
- (73) Vitae Pharmaceuticals, Inc.
502 West Office Center Drive, PA 19034 Fort Washington, US
- (72) , DONG, Chengguo
96 Arthur Avenue Staten Island, NY 10305, US
, FAN, Yi
40 Bittersweet Drive Doylestown, PA 18901, US
, LEFTHERIS, Katerina
10719 Passerine Way San Diego
California 92121, US
, LOTESTA, Stephen
99 Jennifer Lane Burlington, NJ 08016, US
, ZHENG, Yajun,
605 Giffin Court Hockessin, DE 19707,, US
, TICE, Colin
1325 Pinebrook Court Ambler, PA 19002, US
, ZHAO, Wei

,11306 Royal Manor Way, North Potomac Maryland 20878,, US
 , ZHENG, Yajun
 ,11306 Royal Manor Way, North Potomac Maryland 20878,, US
 , ZHUANG, Linghang
 3135 Fox Drive Chalfont, PA 18914, US

(74) Advokat ČOSOVIĆ L., Dejan

ul. 13 Jula br. 1/5 , 85310 Budva, ME

(57) Jedinjenje predstavljeno slijedećom strukturnom formulom:



ili njegova farmaceutski prihvatljiva so, gdje X je N ili CRc, R1 je alkil ili -NRaRb; R2 je H; halogen; -CN; -NRC(O)R; -C(O)OR; -C(O)NRaRb; monociklik heteroaromatik opciono supstituisan sa jednom ili više grupa izabranih iz alkila, -CN, -NRC(O)R, -C(O)OR, -C(O)NRaRb i halogena; monocikličnog nearomatičnog heterocikla opciono supstituisanog sa jednom ili više grupa izabranih iz alkil, halogen, -CN i =O; ili alkil opciono supstituisan jednom ili više grupa izabranih iz halogena, hidroksija, alkoksija, -NRaRb, -NRC(O)R, -NRC(O)O(alkil), -NRC(O)N(R)2, -C(O)OR, tiol, alkiltiol, nitro, -CN, =O, -OC(O)H, -OC(O) (alkil), -OC(O)O(alkil), -OC(O)N(R)2 i -C(O)NRaRb; R3 je alkil, haloalkil, hidroksialkil, alkoksialkil, cikloalkil, monociklični nearomatični heterocikl, monociklični heteroaromatik ili fenil, pri čemu je fenil, monociklični nearomatični heterocikl i monociklična heteroaromatična grupa predstavljena pomoću R3 su opciono supstituisane jednom ili više grupa izabranih iz alkila, halogena, haloalkila, alkoksi, haloalkoksi, nitro i -CN; R4 i R5 nezavisno su halogen, -CN, -OR, -SR, -N(R)2, -C(O)R, -C(O)OR, -OC(O)O(alkil), -C(O)O(haloalkil), -OC(O)R, -C(O)N(R)2, -OC(O)N(R)2, -NRC(O)R, -NRC(O)O(alkil), -S(O)R, -SO2R, -SO2N(R)2, -NRS(O)R, -NRSO2R, -NRC(O)N(R)2, -NRSO2N(R)2, haloalkil, haloalkoksi, cikloalkoksi, cikloalkil, monociklični nearomatični heterocikl, monociklični heteroaromatik ili alkil, pri čemu alkil, monociklični nearomatični heterocikl i monociklični heteroaromatik grupa predstavljene pomoću R4 ili R5 se opciono supstituišu sa jednom ili više grupa izabranih iz -CN, -OR, -SR, -N(R)2, =O, -C(O)R, -C(O)OR, -C(O)O(haloalkil), -OC(O)R, -OC(O)O(alkil), -C(O)N(R)2, -OC(O)N(R)2, -NRC(O)R, -NRC(O)O(alkil), -S(O)R, -SO2R, -SO2N(R)2, -NRS(O)R, -NRSO2R, -NRC(O)N(R)2 i -NRSO2N(R)2; R6 je H, halogen, -CN, -OR, -SR, -N(R)2, -C(O)R, -C(O)OR, -OC(O)O(alkil), -C(O)O(haloalkil), -OC(O)R, -C(O)N(R)2, -OC(O)N(R)2, -NRC(O)R, -NRC(O)O(alkil), -S(O)R, -SO2R, -SO2N(R)2, -NRS(O)R, -NRSO2R, -NRC(O)N(R)2, -NRSO2N(R)2, haloalkil, haloalkoksi, cikloalkoksi, cikloalkil ili alkil, pri čemu alkil grupa predstavljena pomoću R6 je opciono supstituisana sa jednom ili više grupa izabranih iz -CN, -OR, -SR, -N(R)2, =O, -C(O)R, -C(O)OR, -C(O)O(haloalkil), -OC(O)R, -OC(O)O(alkil), -C(O)N(R)2, -OC(O)N(R)2, -NRC(O)R, -NRC(O)O(alkil), -S(O)R, -SO2R, -SO2N(R)2, -NRS(O)R, -NRSO2R, -NRC(O)N(R)2 i -NRSO2N(R)2; ili R5 i R6, uzeti zajedno sa atomima ugljenika na koje se oni vjezuju, formiraju monociklični nearomatični heterocikl opciono supstituisan sa jednom ili više grupa izabranih iz alkila, halogena, hidroksialkil, alkoksi alkil, haloalkil i =O; i svaki R nezavisno je H ili alkil; Ra i Rb se nezavisno H, alkil ili Ra i Rb moguće je uzeti zajedno sa azotom na koji se oni spoje da formiraju monociklični nearomatični heterocikl; i Rc je H, alkil, ili halogen.

Patent sadrži još 17 patentnih zahtjeva

(11) **02647**

(13) **B**

(51) **A61H 1/00**^(2006.01)

B05B 17/00^(2006.01)

A61M 11/00^(2006.01)

A61M 15/00^(2006.01)

(21) P-2016-290

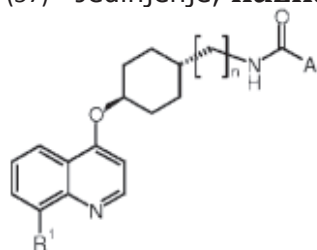
(22) 19.07.2010

- (30) 226591 P 17.07.2009 US
 (96) 10800673.5/19.07.2010
 (86) US PCT/US2010/042473/19.07.2010
 (87) WO 2011/009133/20.01.2011/2011/03
 (97) EP 2453864/23.05.2012/2012/21
 EP 2453864/14.09.2016/2016/37
- (54) me **SISTEMI I METODE ZA POKRETANJE RASPRŠIVAČA LIJEKA**
 en **SYSTEMS AND METHODS FOR DRIVING SEALED NEBULIZERS**
- (73) Nektar Therapeutics
 455 Mission Bay Boulevard South, Suite 100, San Francisco, California 94158, US, San Carlos, San Carlos, CA 94070, US
- (72) GORDON, Benjamin Morris
 26 Fendon Road Cambridge Cambridgeshire CB1 7RT, GB
 GARDNER, Steven David
 9 Meadow Walk Yaxley Cambridgeshire PE7 3EX, GB
 HAYES, Matthew James
 31 Tunwells Lane Great Shelford
 Cambridge Cambridgeshire CB22 5LJ, GB
- (74) Advokat JUSIĆ, Jasna
 Dalmatinska 2, 81000 Podgorica, ME
- (57) Metod za praćenje vibracije elementa (110) raspršivača (100-a, 100-c, 151, 178, 260), koji ima zaptiven rezervoar za tecni lijek (120, 186) sa negativnim prednaponom, električnim signalom koji šalje pokretač (152, 172, 210), metod koji se sastoji od: pokretanja, pomoću pokretača (152, 172, 210), elementa (110) raspršivača (100-a, 100-c, 151, 178, 260) pomoću električnog signala, koji dovodi do vibriranja elementa (110) raspršivača (100-a, 100-c, 151, 178, 260) i raspršivanja tečnosti uskladištene u rezervoar za tečnost sa negativnim prednaponom (120, 186), električnog signala koji se sastoji od električne struje i električnog napona; naznačen time da se vrši mjerenje pomoću detektora faznog pomaka (240) pokretača (152, 172, 210), faznog pomaka između napona i električne struje električnog signala koji pokreće raspršivač (100-a, 100-c, 151, 178, 260); zasnovanog bar djelimično na faznom pomaku električnog signala koji pokreće element (110) raspršivača (100-a, 100-c, 151, 178, 260) mjerenog detektorom faznog pomaka (240), koji pomoću sistema za praćenje rezonantne frekvencije (220) pokretača (152, 172, 210) utvrđuje rezonantnu frekvenciju elementa (110) r raspršivača (100-a, 100-c, 151, 178, 260) podešavanje, pomoću pokretača (152, 172, 210) frekvencije električnog signala raspršivača (100-a, 100-c, 151, 178, 260), u kome se održava skoro konstantan fazni pomak između napona i struje električnog signala a rezonantna frekvencija elementa raspršivača se mijenja dok se tečnost raspršuje a pritisak negativnog prednapona u zaptivenom rezervoaru lijeka (120), 186) mijenja; i zasnovan bar djelimično na rezonantnoj frekvenciji raspršivača (100-a, 100-c, 151, 178, 260) određenoj sistemom za praćenje rezonantne frekvencije (220) pokretača (152, 172, 210), kojim se pomoću profila napona (250) pokretača (152, 172, 210) utvđuje magnituda električnog signala pri tačno određenoj rezonantnoj frekvenciji da bi se održavala uvijek ista veličina kapljice i doziranje raspršivane tečnosti.

Patent sadrži još 14 patentnih zahtjeva

- | | |
|---|---|
| (11) 02590 | (13) B |
| (51) C07D 215/233 ^(2006.01) | C07D 401/12 ^(2006.01) |
| C07D 413/12 ^(2006.01) | A61K 31/47 ^(2006.01) |
| A61K 31/4709 ^(2006.01) | A61P 35/00 ^(2006.01) |
| (21) P-2016-292 | |
| (22) 24.06.2013 | |
| (30) 12004764 26.06.2012 EP | |
| (96) 13731325.0/24.06.2013 | |

- (86) EP PCT/EP2013/063118/24.06.2013
 (87) WO 2014/001247/03.01.2014/2014/01
 (97) EP 2864291/29.04.2015/2015/18
 EP 2864291/05.10.2016/2016/40
- (54) me **N-[4-(HINOLIN-4-ILOKSI)CIKLOHEKSIL(METIL)] (HETERO) ARILKARBOKSAMIDI KAO ANTAGONISTI ANDROGENOG RECEPTORA, NJIHOVA PROIZVODNJA I UPOTREBA KAO MEDICINSKI PRODUKTI**
 en **N-[4-(QUINOLIN-4-YLOXY)CYCLOHEXYL(METHYL)](HETERO) ARYLCARBOXAMIDES AS ANDROGEN RECEPTOR ANTAGONISTS, PRODUCTION AND USE THEREOF AS MEDICINAL PRODUCTS**
- (73) Bayer Pharma Aktiengesellschaft
 Müllerstrasse 178, 13353 Berlin, DE
- (72) NGUYEN, Duy
 Heinrich-Heine-Str. 27 10179 Berlin, DE
 KÜNZER, Hermann
 "- " "verstorben", DE
 FAUS GIMENEZ, Hortensia
 Stargarder Str. 74 Quergebäude 10437 Berlin, DE
 BADER, Benjamin
 Hillmannstr. 14 13467 Berlin, DE
 KÖHR, Silke
 Feuertornweg 7 14513 Teltow, DE
 FRITSCH, Martin
 Elisabeth-Selbert-Str. 27 12355 Berlin, DE
- (57) Jedinjenje, **naznačeno time**, što ima opštu formulu (I)



(I).

u kojoj R1 označava H, cijano, fluor, hlor ili brom; A označava fenil ili 5-člani heteroaril, pri čemu pomenuti fenil ili 5-člani heteroaril je opciono supstituisan sa jednim, dva ili tri supstituenta nezavisno izabrana iz grupe koja obuhvata: halogen, cijano, alkil-, haloalkil-, cikloalkil-, heterociklil-, hidroksi, alkoksi-, fluoroalkoksi-, cikloalkiloksi-, amino-, alkilamino-, dialkilamino-, cikloalkilamino-, alkilcikloalkilamino-, dicikloalkilamino-, alkilkarbonilamino-, cikloalkilkarbonilamino-, alkilsulfanil-, cikloalkilsulfanil-, alkilsulfonil-, cikloalkilsulfonil-, aminosulfonil-, alkilaminosulfonil-, cikloalkilaminosulfonil-; alkoksikarbonil-; n = 0, 1 ili 2; ili jedna od njegovih soli, njegovih solvata ili solvata njegovih soli.

Patent sadrži još 14 patentnih zahtjeva

- | | |
|--|--|
| (11) 02591 | (13) B |
| (51) B66C 1/10 ^(2006.01) | B66C 1/42 ^(2006.01) |
| F03D 1/00 ^(2006.01) | B21F 27/12 ^(2006.01) |
| (21) P-2016-293 | |
| (22) 14.10.2013 | |
| (30) 102012221453 23.11.2012 DE | |
| (96) 13776499.9/14.10.2013 | |
| (86) EP PCT/EP2013/071427/14.10.2013 | |
| (87) WO 2014/079628/30.05.2014/2014/22 | |
| (97) EP 2922779/30.09.2015/2015/40 | |

EP 2922779/14.12.2016/2016/50

- (54) me **UREĐAJ ZA HVATANJE ZA RUKOVANJE KAVEZIMA ZA OJAČANJE ZA SEGMENTE TORNJA VJETROTURBINE**
 en **GRIPPING DEVICE FOR THE HANDLING OF REINFORCEMENT BASKETS FOR TOWER SEGMENTS OF A WIND TURBINE**

(73) Wobben Properties GmbH

Borsigstrasse 26, 26607 Aurich, DE

(72) MEYER, Ingo

Dinkelweg 5 26639 Wiesmoor, DE

- (57) Uređaj za hvatanje (1) za rukovanje kavezima za ojačanje za segmente tornja vjetroturbine, koji sadrži - instalaciju za nošenje kraka za hvatanje (3), te - višestruke krakove za hvatanje (5) postavljene radijalno na instalaciji za nošenje kraka za hvatanje (3), pri čemu - mehanizam za povezivanje (13) se može spojiti s kavezom za ojačanje koji je smješten na svakom kraku za hvatanje, - duljina krakova za hvatanje može se teleskopski podešavati s motorom, - uređaj za hvatanje (1) može biti spojen s uređajem za podizanje (7) koji se može pomicati vodoravno i okomito, te je prilagođen za pomicanje kaveza za ojačanje od uređaja (101) za proizvodnju kaveza za ojačanje i/ili da postavlja kavez za ojačanje dolje u kućište za izradu segmenta tornja.

Patent sadrži još 16 patentnih zahtjeva

(11) **02616**

(13) **B**

(51) **A61K41/00**^(2006.01)

A61K38/14^(2006.01)

A61K9/00^(2006.01)

A61P43/00^(2006.01)

A61P35/00^(2006.01)

A61K48/00^(2006.01)

C12N15/87^(2006.01)

(21) P-2016-294

(22) 16.08.2010

(30) 20090014287 14.08.2009 GB

(96) 10747249.0/16.08.2010

(86) GB PCT/GB2010/001547/16.08.2010

(87) WO 2011/018635 A2/17.02.2011/2011/07

(97) EP 2464384/20.06.2012/2012/25

EP 2464384/12.10.2016/2016/41

- (54) me **SO FOTOLENZITIVNOG AGENSA ZA UPOTREBU U FOTOHEMIJSKOJ INTERNALIZACIJI**

en **SALT OF A PHOTOLENIZING AGENT FOR USE IN PHOTOCHEMICAL INTERNALIZATION**

(73) , PCI Biotech AS

Ullernchausseen 64 0379 Oslo, NO

(72) KLAVENESS, Jo

Midtasen 5 N-1166 Oslo, NO

HOGSET, Anders

PCI Biotech AS Ullernchausseen 64, NO

(74) Advokat RADULOVIĆ, Božidar S.

Studentska bb, Lamela 3/18 , 81000 Podgorica, ME

- (57) Farmaceutski prihvatljiva so amfilnog fotosenzitivnog agensa za upotrebu u postupku fotohemijske internalizacije, pri čemu je pomenuta so bis(monoetanolamin) so mezo-tetrafenilhlorin disulfonata (TPCS2a).

Patent sadrži još 14 patentnih zahtjeva

(11) **02574**

(13) **B**

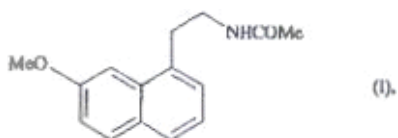
- (51) **C07C231/12**^(2006.01) **C07C233/18**^(2006.01)
A61K31/165^(2006.01) **A61P25/16**^(2006.01)
A61P25/18^(2006.01) **A61P25/28**^(2006.01)
A61P3/00^(2006.01)

- (21) P-2016-295
(22) 08.06.2012
(30) 20110001766 09.06.2011 FR
20111245039 25.08.2011 CN
(96) 12171231.9/08.06.2012
(97) EP 2532647/12.12.2012/2012/50
EP 2532647/28.09.2016/2016/39

- (54) me **Novi sukristali agomelatina**
en **New co-crystals of agomelatin.**

- (73) Les Laboratoires Servier
35, rue de Verdun 92284 Suresnes Cedex, FR
(72) Letellier, Philippe
25, rue du Faubourg Saint Jean 45000 Orléans , FR
Lynch, Michael
74, rue des chaises 45140 Saint Jean de la Ruelle , FR
Pean, Jean-Manuel
2 bis rue Adolphe Crespin 45000 Orléans , FR

- (57) Sukristal agomelatina, **naznačen time**, da je sastavljen od: - agomelatina ili N-[2-(7-metoksi-1-naftil)etil]acetamida formule (I)



organske kiseline odabrane od para-hidroksibenzojeve kiseline, galusne kiseline, malonske kiseline, glutarne kiseline, glikolne kiseline i ketoglutarne kiseline.

Patent sadrži još 18 patentnih zahtjeva

- (11) **02657** (13) **B**
(51) **A61F2/04**^(2006.01)
(21) P-2016-298
(22) 17.09.2013
(30) 2012MI01555 19.09.2012 IT
(96) 13801736.3/17.09.2013
(86) IB PCT/IB2013/058599/17.09.2013
(87) WO 2014/045190 A1/27.03.2014/2014/13
(97) EP 2897554/29.07.2015/2015/31
EP 2897554/02.11.2016/2016/44
(54) me **ORTOTOPNA ENDOPROTEZA- VEŠTAČKA BEŠIKA**
en **ORTHOTOPIC ARTIFICIAL BLADDER ENDOPROSTHESIS**
(73) SAMBUSSETI, Antonio
Via San Predengo, 13, 26100 Cremona , IT
CANCARINI, Gianni
Via Corfù 53, 25124 Brescia , IT
(72) SAMBUSSETI, Antonio
Via San Predengo, 13, 26100 Cremona , IT
CANCARINI, Gianni

Via Corfù 53, 25124 Brescia , IT

- (57) Orotropna endoproteza - veštačka bešika koja sadrži prvi deo (2) koji može da se poveže sa uretrom pacijenta i drugi deo (3) koji može da se poveže sa mokraćovodima navedenog pacijenta; naznačena time što navedeni prvi deo (2) sadrži poklopac koji može da se ugiba (4) izrađen od višeslojne silikonske membrane koja ima spoljašnju površinu (4a) i unutrašnju površinu (4b) koje su obe obložene pirolitičkim turbostatičkim ugljenikom; navedeni drugi deo (3) sadrži poklopac koji se može resorbovati (7) koji sadrži tkaninu (8) od PGA vlakana i ram (9), spojen sa navedenim poklopcem (7), izrađen od PGA/PLA kopolimera; gde su navedeni poklopac (4) i navedeni poklopac (7) vezani jedan za drugi duž svojih odgovarajućih ivica (4a, 7a), definišući zatvoreni prostor.

Patent sadrži još 9 patentnih zahtjeva

- (11) **02622** (13) **B**
- (51) **C07D 489/08**^(2006.01)
- (21) P-2016-40
- (22) 21.05.2010
- (30) 20090000650 25.05.2009 DK
20090181022 P 26.05.2009 US
- (96) 10720257.4/21.05.2010
- (86) DK PCT/DK2010/050110/21.05.2010
- (87) WO 2010/136039/02.12.2010/2010/48
- (97) EP 2435439/04.04.2012/2012/14
EP 2435439/06.01.2016/2016/01
- (54) me **PRIPREMANJE NALMEFEN HIDROHLORIDA OD NALTREKSONA**
en **PREPARATION OF NALMEFENE HYDROCHLORIDE FROM**
NALTREXONE
- (73) H. Lundbeck A/S
Ottiliavej 9 2500 Valby, DK
- (72) DE FAVERI, Carla
Via dei Colli 28 I-31010 Farra di Soligo (TV), IT
CASARIN, Mauro
Via G. da Maiano 50/A/2 I-30034 Mira (VE), IT
BRUSEGAN, Michele
Via delle Prete 37/A I-30010 Camponogara (VE), IT
- (57) Postupak za pripremanje nalmefena od naltreksona Wittig-ovom reakcijom u kojem se 2-metiltetrahidrofuran (MTHF) koristi i u formiranju fosfornog ilida i u naknadnoj reakciji između pomenutog ilida i naltreksona, pri čemu je nalmefen izolovan kao hidrohloridna so nalmefena u jednofaznom postupku bez izolovanja osnove i pripremanja hidrohloridne soli u naknadnoj i odvojenoj fazi.

Patent sadrži još 14 patentnih zahtjeva

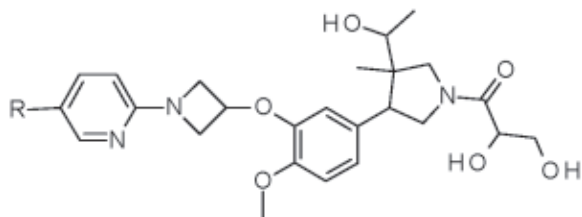
- (11) **02659** (13) **B**
- (51) **C07K 16/28**^(2006.01) **A61K 39/395**^(2006.01)
A61P 5/00^(2006.01)
- (21) P-2016-91
- (22) 31.05.2012
- (30) 11168644 03.06.2011 EP
- (96) 12729030.2/31.05.2012
- (86) EP PCT/EP2012/060078/31.05.2012
- (87) WO 2012/163932/06.12.2012/2012/49
- (97) EP 2714740/09.04.2014/2014/15
EP 2714740/30.03.2016/2016/13

- (54) me **ANTITELO MAT3 KOJE NEUTRAUŠE PROLAKTINSKI RECEPTOR I NJEGOVA TERAPEUTSKA PRIMENA**
 en **NEUTRALIZING PROLACTIN RECEPTOR ANTIBODY MAT3 AND ITS THERAPEUTIC USE**
- (73) Bayer Intellectual Property GmbH
 Alfred-Nobel-Strasse 10, 40789 Monheim, DE
- (72) FREIBERG, Christoph
 Lipkenskothen 10, 42113 Wuppertal, DE
 OTTO, Christiane
 Jägerstrasse 2, 42117 Wuppertal, DE
 LINDEN, Lars
 Bruchstr. 72, 40235 Düsseldorf, DE
 HARRENGA, Axel
 Sadowastr. 17, 42115 Wuppertal, DE
 TRAUTWEIN, Mark
 Narzissenweg 4, 42489 Wülfrath, DE
 GREVEN, Simone
 Am Schneckenacker 45, 41541 Dormagen, DE
 WILMEN, Andreas
 Arndtstr. 5, 50676 Köln, DE
- (74) Advokat RADULOVIĆ, Božidar S.
 Studentska bb, Lamela 3/18 , 81000 Podgorica, ME
- (57) Antitelo Mat3 ili njegov fragment koji veže antigen, **naznačeno time**, što antagonizuje signaliziranje koje je posredovano prolaktinskim receptorom, pri čemu pomenuto antitelo ili njegov fragment koji veže antigen obuhvata a. varijabilni teški region sa amino-kiselinskom sekvencom u skladu sa SEQ ID Br: 1; i b. varijabilni laki region sa amino-kiselinskom sekvencom u skladu sa SEQ ID Br: 2.

Patent sadrži još 21 patentnih zahtjeva

- (11) **02592** (13) **B**
- (51) **C07D 401/14**^(2006.01)
- (21) P-2017-10
 (22) 07.03.2014
 (30) 201361778546 P 13.03.2013 US
 (96) 14712968.8/07.03.2014
 (86) US PCT/US2014/021474/07.03.2014
 (87) WO 2014/159012/02.10.2014/2014/40
 (97) EP 2970222/20.01.2016/2016/03
 EP 2970222/21.12.2016/2016/51
- (54) me **SPOJEVI AZETIDINILOKSIFENILPIROLIDINA**
 en **AZETIDINYLOXYPHENYLPIRROLIDINE COMPOUNDS**
- (73) Eli Lilly and Company
 Lilly Corporate Center, Indianapolis, IN 46285, US
- (72) DENG, Gary G.
 c/o Eli Lilly and Company
 P. O. Box 6288 Indianapolis, Indiana 46206-6288, US
 HUANG, Danwen
 c/o Eli Lilly and Company
 P. O. Box 6288 Indianapolis, Indiana 46206-6288, US
 ODINGO, Joshua O.
 c/o Eli Lilly and Company
 P. O. Box 6288 Indianapolis, Indiana 46206-6288, US
- (74) AOD "ČUPIĆ"
 Bulevar Džordža Vašingtona 79, 81000 Podgorica, ME

(57) Spoj formule



ili njegova farmaceutski prihvatljiva sol, **naznačen time** što je R vodik ili metil.

Patent sadrži još 8 patentnih zahtjeva

(11) **02608**

(13) **B**

(51) **A61K 31/7076**^(2006.01)

A61K 31/5575^(2006.01)

A61P 27/02^(2006.01)

(21) P-2017-11

(22) 11.01.2011

(30) 293806 P 11.01.2010 US

(96) 11732309.7/11.01.2011

(86) US PCT/US2011/020808/11.01.2011

(87) WO2011/085361/14.07.2011/2011/28

(97) EP 2523669/21.11.2012/2012/47

EP 2523669/07.12.2016/2016/49

(54) me **KOMBINACIJA, KOMPLET I POSTUPAK SNIŽAVANJA
INTRAOKULARNOG PRITISKA**

en **COMBINATION, KIT AND METHOD OF REDUCING INTRAOCULAR
PRESSURE**

(73) Inotek Pharmaceuticals Corporation
91 Hartwell Avenue

Second Floor Lexington, MA 02421, US

(72) KIM, Norman N.

2 Honeysuckle Road Westford

MA 01886, US

MCVICAR, William K.

31 Powers Road Sudbury

MA 01776, US

MCCAULEY, Thomas

85 Gore Street Cambridge

MA 02141, US

BAUMGARTNER, Rudolf A.

22 Munnings Drive Sudbury

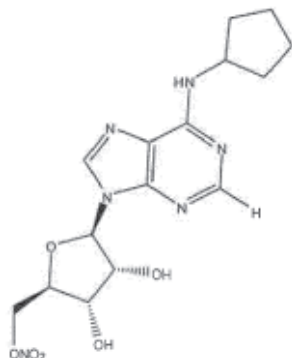
MA 01776-1221, US

(74) Advokat RADULOVIĆ, Božidar S.

Studentska bb, Lamela 3/18 , 81000 Podgorica, ME

(57) Oftalmološka kombinacija koja obuhvata

i)



((2R,3S,4R,5R)-5-(6-(cikloptilamino)-9H-purin-9-il)-3,4-dihidroksitetrahidrofuran-2-il)metil nitrat,

ili njegova farmaceutski prihvatljiva so, I ii) jedinjenje odabrano iz grupe koju čine latanoprost, travoprost, unoproston i bimatoprost, za upotrebu u snižavanju povišenog intraokularnog pritiska u oku nekog subjekta.

Patent sadrži još 9 patentnih zahtjeva

(11) **02593**

(13) **B**

(51) **A61K 31/7076**^(2006.01)

A61K 31/433^(2006.01)

A61P 27/02^(2006.01)

A61K 31/382^(2006.01)

A61K 31/542^(2006.01)

A61P 27/06^(2006.01)

(21) P-2017-12

(22) 18.03.2011

(30) 315721 P 19.03.2010 US

(96) 11757063.0/18.03.2011

(86) US PCT/US2011/029010/18.03.2011

(87) WO2011/16290/22.09.2011/2011/38

(97) EP 2555775/13.02.2013/2013/07

EP 2555775/07.12.2016/2016/49

(54) me **KOMBINOVANE KOMPOZICIJE ADENOZINSKIH A1 AGONISTA I INHIBITORA UGLJENE ANHIDRAZE ZA SNIŽAVANJE INTRAOKULARNOG PRITISKA**

en **COMBINATION COMPOSITIONS OF ADENOSINE A1 AGONISTS AND CARBONIC ANHYDRASE INHIBITORS FOR REDUCING INTRAOCULAR PRESSURE**

(73) Inotek Pharmaceuticals Corporation
91 Hartwell Avenue

Second Floor Lexington, MA 02421, US

(72) , KIM, Norman, N.

2 Honeysuckle Road Westford

MA 01886, US

, MCVICAR, William, K.

31 Powers Road Sudbury

MA 01776, US

, MCCAULEY, Thomas, G.

85 Gore Street Cambridge

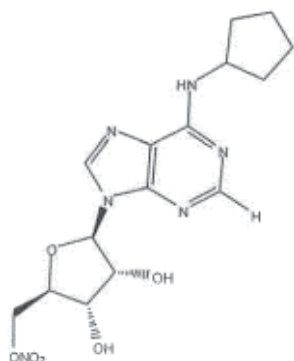
MA 02141, US

(74) Advokat RADULOVIĆ, Božidar S.

Studentska bb, Lamela 3/18 , 81000 Podgorica, ME

(57) Oftalmološka kombinacija koja obuhvata

i)



((2R,3S,4R,5R)-5-(6-(cikloptilamino)-9H-purin-9-il)-3,4-dihidroksitetrahidrofuran-2-il)metil nitrat,

ili njegova farmaceutski prihvatljiva so, I ii) inhibitor ugljene anhidraze odabran od dorzolamida, brinzolamida ili acetazolamida, za upotrebu u snižavanju povišenog intraokularnog pritiska u oku subjekta.

Patent sadrži još 8 patentnih zahtjeva

(11) **02594**

(13) **B**

(51) **A61K 31/7076**^(2006.01)

A61K 31/5377^(2006.01)

A61P 27/06^(2006.01)

A61K 31/085^(2006.01)

A61P 27/02^(2006.01)

(21) P-2017-13

(22) 18.03.2011

(30) 315731 P 19.03.2010 US

(96) 11757065.5/18.03.2011

(86) US PCT/US2011/029012/18.03.2011

(87) WO2011/116292/22.09.2011/2011/38

(97) EP 2555776/13.02.2013/2013/07

EP 2555776/07.12.2016/2016/49

(54) me **KOMBINOVANE KOMPOZICJE ADENOZINSKIH A1 AGONISTA I NE-SELEKTIVNIH BETA-ADRENERGIČNIH**

RECEPTOR BLOKERA ZA SNIŽAVANJE INTRAOKULARNOG PRITISKA

en **COMBINATION COMPOSITIONS OF ADENOSINE A1 AGONISTS AND NON-SELECTIVE BETA-ADRENERGIC RECEPTOR BLOCKERS FOR**

REDUCING INTRAOCULAR PRESSURE

(73) Inotek Pharmaceuticals Corporation

91 Hartwell Avenue

Second Floor Lexington, MA 02421, US

(72) , KIM, Norman, N.

2 Honeysuckle Road Westford

MA 01886, US

, MCVICAR, William, K.

31 Powers Road Subdury

MA 01776, US

, MCCAULEY, Thomas, G.

85 Gore Street Cambridge

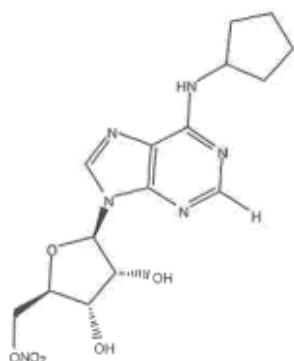
MA 02141, US

(74) Advokat RADULOVIĆ, Božidar S.

Studentska bb, Lamela 3/18 , 81000 Podgorica, ME

(57) Oftalmološka kombinacija koja obuhvata

i)



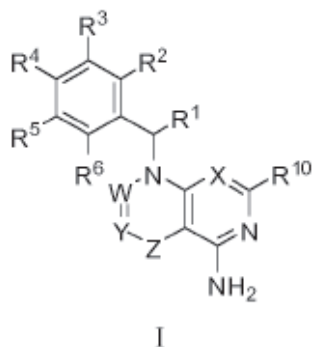
((2R,3S,4R,5R)-5-(6-(ciklopentilamino)-9H-purin-9-il)-3,4-dihidroksitetrahidrofuran-2-il)metil nitrat, ili njegova farmaceutski prihvatljiva so, I ii) ne-selektivni beta-adrenergični receptor bloker odabran od timolola, levobunolola ili betaksolola, za upotrebu u snižavanju povišenog intraokularnog pritiska u oku subjekta.

Patent sadrži još 8 patentnih zahtjeva

- | | |
|--|---|
| (11) 02595 | (13) B |
| (51) C07D 471/04 ^(2006.01) | C07D 487/04 ^(2006.01) |
| A61K 31/519 ^(2006.01) | A61P 35/00 ^(2006.01) |
| A61P 29/00 ^(2006.01) | A61P 27/00 ^(2006.01) |
| A61P 19/00 ^(2006.01) | A61P 1/00 ^(2006.01) |
| A61P 17/00 ^(2006.01) | C07D 519/00 ^(2006.01) |
| (21) P-2017-15 | |
| (22) 31.08.2012 | |
| (30) 201161530866 P 02.09.2011 US | |
| 201261594882 P 03.02.2012 US | |
| 201261677445 P 30.07.2012 US | |
| (96) 12775861.3/31.08.2012 | |
| (86) US PCT/US2012/053398/31.08.2012 | |
| (87) WO 2013/033569/07.03.2013/2013/10 | |
| (97) EP 2751109/09.07.2014/2014/28 | |
| EP 2751109/30.11.2016/2016/48 | |
| (54) me HETEROCIKLILAMINI KAO INHIBITORI PI3K | |
| en HETEROCYCLYLAMINES AS PI3K INHIBITORS | |
| (73) Incyte Holdings Corporation | |
| 1801 Augustine Cut-Off Wilmington, DE 19803, US | |
| (72) , LI, Yun-Long | |
| 1 Pin Oak Drive Chadds Ford, Pennsylvania 19317, US | |
| , YAO, Wenqing | |
| 748 Meadowbank Road Kennett Square, Pennsylvania 19348, US | |
| , COMBS, Andrew, P. | |
| 329 East Doe Run Road Kennett Square, Pennsylvania 19348, US | |
| , YUE, Eddy, W. | |
| 9 Altemus Drive Landenberg, Pennsylvania 19350, US | |
| , MEI, Song | |
| 151 Monet Circle Wilmington, Delaware 19808, US | |
| , ZHU, Wenyu | |
| 21 Abel Place Media, Pennsylvania 19063, US | |
| , GLENN, Joseph | |
| 103 Deer Horn Drive Mount Royal, New Jersey 08061, US | |
| , MADUSKUIE, Thomas, P., Jr. | |
| 613 Foulkstone Road Wilmington, Delaware 19803, US | |

, SPARKS, Richard, B.
3316 Englewood Road Wilmington, Delaware 19810, US
, DOUTY, Brent
3420 Strasburg Road East Fallowfield, Pennsylvania 19320, US
, HE, Chunhong
40 Magnolia Way Chadds Ford, PA 19317, US

- (74) Advokat RADULOVIC, Božidar S.
Studentska bb, Lamela 3/18, 81000 Podgorica, ME
(57) Jedinjenje formule I:



ili njegova farmaceutski prihvatljiva so, naznačeno time, što: X označava CR9 ili N; W označava CR7 ili N; Y označava CR8, CR8a ili N; Z označava hemijsku vezu ili C(=O) grupu; pod uslovom da -W=Y-Z- označava -CR7=CR8, -N=CR8-, -CR7=CR8a-C(=O)-, -N=CR8a-C(=O)- ili -CR7=N-C(=O)-; R1 označava C1-3 alkil grupu; R2 označava halogenu, C1-6 alkil, C1-6 alkoksi, C1-6 haloalkil, C1-6 haloalkoksi, fenil ili 5-6-članu heteroaril grupu; i naznačen je time, što svaka navedena fenil i 5-6-člana heteroaril grupa može biti supstituisana sa 1, 2, 3 ili 4 supstituenta nezavisno izabrana iz grupe koju čine halogena, OH, CN, C1-4 alkil, C1-4 alkoksi i C1-4 haloalkoksi grupa; R3 označava Cy, -(C1-3 alkilen)-Cy, halogenu, CN, NO₂, C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C1-6 haloalkil, ORa, SRa, C(=O)Rb, C(=O)NRcRd, C(=O)ORa, OC(=O)Rb, OC(=O)NRcRd, NRcRd, NRcC(=O)Rb, NRc=C(=O)ORb, NRcC(=O)NRcRd, C(=NRe)Rb, C(=NRe)NRcRd, NRcC(=NRe)NRcRd, NRcS(=O)2Rb, NRcS(=O)2NRcRd, S(=O)2Rb ili S(=O)2NRcRd grupu; i naznačen je time, što svaka navedena C1-6 alkil, C2-6 alkenil i C2-6 alkinil grupa može biti supstituisana sa 1, 2, 3 ili 4 nezavisno izabrane R3a grupe; R4 označava H, halogenu, OH, CN, C1-4 alkil, C1-4 haloalkil, C1-4 alkoksi ili C1-4 haloalkoksi grupu; R5 označava halogenu, OH, CN, C1-4 alkil, C1-4 haloalkil, C1-4 alkoksi, C1-4 haloalkoksi ili ciklopropil grupu; R6 označava H, halogenu, OH, CN, C1-4 alkil, C1-4 haloalkil, C1-4 alkoksi ili C1-4 haloalkoksi grupu; R7 označava H ili C1-4 alkil grupu; R8 označava H, halogenu, -OH, -CN, C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C1-6 haloalkil, Cy₂, -(C1-3 alkilen)-Cy₂, ORa₂, SRa₂, C(=O)Rb₂, C(=O)NRc2Rd₂, C(=O)ORa₂, OC(=O)Rb₂, OC(=O)NRc2Rd₂, NRc2Rd₂, NRc2C(=O)Rb₂, NRc2C(=O)ORb₂, NRc2C(=O)NRc2Rd₂, C(=NRe)Rb₂, C(=NRe)NRc2Rd₂, NRc2C(=NRe)NRc2Rd₂, NRc2S(=O)Rb₂, NRc2S(=O)2NRc2Rd₂, S(=O)Rb₂, S(=O)2Rb₂ ili S(=O)2NRc2Rd₂ grupu; i naznačen je time, što svaka navedena C1-6 alkil, C2-6 alkenil, C2-6 alkinil grupa može biti supstituisana sa 1, 2, 3 ili 4 nezavisno izabrane R11 grupe; R8a označava H, halogenu, -CN, C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C1-6 haloalkil, Cy₂, -(C1-3 alkilen)-Cy₂, C(=O)Rb₂, C(=O)NRc2Rd₂, C(=O)ORa₂, NRc2Rd₂, NRc2C(=O)Rb₂, NRc2C(=O)ORb₂, NRc2C(=O)NRc2Rd₂, NRc2S(=O)Rb₂, NRc2S(=O)2NRc2Rd₂, S(=O)Rb₂, S(=O)2Rb₂ ili S(=O)2NRc2Rd₂ grupu; i naznačen je time, što svaka navedena C1-6 alkil, C2-6 alkenil, C2-6 alkinil grupa može biti supstituisana sa 1, 2, 3 ili 4 nezavisno izabrane R11 grupe; R9 označava H, halogenu, OH, CN, C1-4 alkil, C1-4 haloalkil, C1-4 alkoksi ili C1-4 haloalkoksi grupu; R10 označava H ili C1-4 alkil grupu; svaki Ra, Rb, Rc i Rd je nezavisno izabran iz grupe koju čine H, C1-6 alkil, C1-6 haloalkil, C2-6 alkenil, C2-6 alkinil i Cy grupa; i naznačen je time, što svaka navedena C1-6 alkil, C2-6 alkenil i C2-6 alkinil grupa može biti supstituisana sa 1, 2 ili 3 nezavisno izabrane R3b grupe; ili Rc i Rd zajedno sa atomom N za koji su vezani može

obrazovati 4-, 5-, 6- ili 7-članu heterocikloalkil grupu koja dalje može biti supstituisana sa -OH ili C1-3 alkil grupom; svaki Re je nezavisno izabran iz grupe koju čine H, CN, OH, C1-4 alkil i C1-4 alkoksi grupa; svaki Cy je nezavisno izabran iz grupe koju čine C3-7 cikloalkil, 4-10-člana heterocikloalkil, fenil, naftil i 5-10-člana heteroaril grupa od kojih svaka može biti supstituisana sa 1, 2, 3 ili 4 nezavisno izabrane R3b grupe; svaki R3a je nezavisno izabran iz grupe koju čine halogena, CN, NO₂, C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C1-6 haloalkil, ORa1, SRa1, C(=O)Rb1, C(=O)NRc1Rd1, C(=O)ORa1, OC(=O)Rb1, OC(=O)NRc1Rd1, NRc1Rd1, NRc1C(=O)Rb1, NRc1C(=O)ORb1, NRc1C(=O)NRc1Rd1, C(=NRe)Rb1, C(=NRe)NRc1Rd1, NRc1C(=NRe)NRc1Rd1, NRc1S(=O)Rb1, NRc1S(=O)2NRc1Rd1, S(=O)2Rb1 i S(=O)2NRc1Rd1 grupa; i naznačen je time, što navedena C1-6 alkil, C2-6 alkenil, C2-6 alkinil grupa može biti supstituisana sa 1, 2 ili 3 nezavisno izabrane R11 grupe; svaki R3b je nezavisno izabran iz grupe koju čine Cy1, -(C1-3 alkilen)-Cy1, halogena, CN, NO₂, C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C1-6 haloalkil, ORa1, SRa1, C(=O)Rb1, C(=O)NRc1Rd1, C(=O)ORa1, OC(=O)Rb1, OC(=O)NRc1Rd1, NRc1Rd1, NRc1C(=O)Rb1, NRc1C(=O)ORb1, NRc1C(=O)NRc1Rd1, C(=NRe)Rb1, C(=NRe)NRc1Rd1, NRc1C(=NRe)NRc1Rd1, NRc1S(=O)Rb1, NRc1S(=O)2NRc1Rd1, S(=O)Rb1, S(=O)2Rb1 i S(=O)2NRc1Rd1 grupa; i naznačen je time, što navedena C1-6 alkil, C2-6 alkenil, C2-6 alkinil grupa može biti supstituisane sa 1, 2 ili 3 nezavisno izabrane R11 grupe; svaka Cy1 grupa je nezavisno izabrana iz grupe koju čine C3-7 cikloalkil, 4-7-člana heterocikloalkil, fenil i 5-6-člana heteroaril grupa, pri čemu svaka od navedenih grupa može biti supstituisana sa 1, 2, 3 ili 4 nezavisno izabrane R11 grupe; svaki Ra1, Rb1, Rc1 i Rd1 je nezavisno izabran iz grupe koju čine H, C1-6 alkil, C1-6 haloalkil, C2-6 alkenil, C2-6 alkinil, C3-7 cikloalkil, 4-7-člana heterocikloalkil, fenil i 5-6-člana heteroaril grupa; i naznačen je time, što svaka navedena C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C3-7 cikloalkil, 4-7-člana heterocikloalkil, fenil i 5-6-člana heteroaril grupa može biti supstituisana sa 1, 2 ili 3 nezavisno izabrane R11 grupe; ili Rc1 i Rd1 zajedno sa atomom N za koji su vezani može obrazovati 4-, 5-, 6- ili 7-članu heterocikloalkil grupu koja dalje može biti supstituisana sa -OH ili C1-3 alkil grupom; svaki Cy2 je nezavisno izabran iz grupe koju čine C3-7 cikloalkil, 4-7-člana heterocikloalkil, fenil, 5-6-člana heteroaril ili 9-10-člana biciklična heteroaril grupa od kojih svaka dalje može biti supstituisana sa 1, 2, 3 ili 4 nezavisno izabrane R11 grupe; svaki Ra2, Rb2, Rc2 i Rd2 je nezavisno izabran iz grupe koju čine H, C1-6 alkil, C1-6 haloalkil, C2-6 alkenil, C2-6 alkinil, C3-7 cikloalkil, 4-7-člana heterocikloalkil, fenil i 5-6-člana heteroaril grupa; i naznačen je time, što svaka od navedenih C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C3-7 cikloalkil, 4-7-članih heterocikloalkil, fenil i 5-6-članih heteroaril grupa može biti supstituisana sa 1, 2 ili 3 nezavisno izabrane R11 grupe; ili Rc2 i Rd2 zajedno sa atomom N za koji su vezani može obrazovati 4-, 5-, 6- ili 7-članu heterocikloalkil grupu koja dalje može biti supstituisana sa -OH ili C1-3 alkil grupom; I svaki R11 je nezavisno izabran iz grupe koju čine OH, NO₂, CN, halogena, C1-3 alkil, C2-3 alkenil, C2-3 alkinil, C1-3 haloalkil, cijano-C1-3 alkil, HO-C1-3 alkil, C1-3 alkoksi-C1-3 alkil, C3-7 cikloalkil, C1-3 alkoksi, C1-3 haloalkoksi, amino, C1-3 alkilamino, di(C1-3 alkil)amino, tio, C1-3 alkiltio, C1-3 alkilsulfinil, C1-3 alkilsulfonyl, karbamil, C1-3 alkilkarbamil, di(C1-3 alkil)karbamil, karboksi, C1-3 alkilkarbonil, C1-4 alkoksikarbonil, C1-3 alkilkarbonilamino, C1-3 alkilsulfonylamino, aminosulfonyl, C1-3 alkilaminosulfonyl, di(C1-3 alkil)aminosulfonyl, aminosulfonylamino, C1-3 alkilaminosulfonylamino, di(C1-3 alkil)aminosulfonylamino, aminokarbonilamino, C1-3 alkilamino-karbonilamino i di(C1-3 alkil)aminokarbonilamino grupa; i naznačeno je time, što atomi ugljenika koji formiraju prsten i heteroatomi heterocikloalkilnih grupa mogu biti supstituisani sa okso ili sulfido grupama.

Patent sadrži još 49 patentnih zahtjeva

- | | |
|---|---|
| (11) 02662 | (13) B |
| (51) A61K 38/02 ^(2006.01) | A61K 38/16 ^(2006.01) |
| A61P 25/28 ^(2006.01) | A61K 38/07 ^(2006.01) |
| A61K 9/00 ^(2006.01) | A61K 31/785 ^(2006.01) |
| (21) P-2017-17 | |

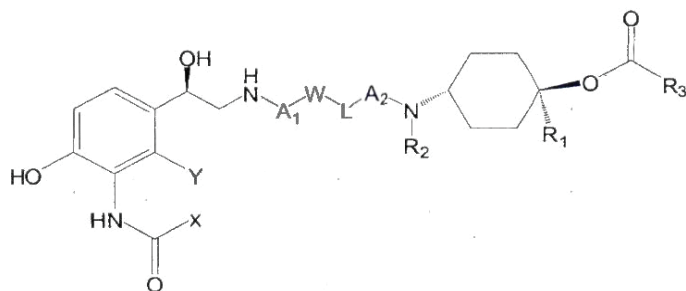
- (22) 19.08.2010
 (30) 274687 P 20.08.2009 US
 337612 P 11.02.2010 US
 (96) 15171065.4/19.08.2010
 (86) /24.05.2017
 (87) /24.05.2017/
 (97) EP 2949335/02.12.2015/2015/49
 EP 2949335/04.01.2017/2017/01
- (54) me **NISKOFREKVENTNA TERAPIJA GLATIRAMER ACETATOM**
 en **LOW FREQUENCY GLATIRAMER ACETATE THERAPY**
- (73) YEDA RESEARCH & DEVELOPMENT COMPANY, LTD.
 P.O. Box 95 76100 Rehovot, IL
- (72) Klinger, Ety
 16 Agadati Street 39930 Tel Aviv, IL
- (74) Advokat RADULOVIĆ, Božidar S.
 Studentska bb, Lamela 3/18 , 81000 Podgorica, ME
- (57) Glatiramer acetat za upotrebu u režimu od tri potkožne injekcije doze od 40 mg glatiramer acetata na svakih sedam dana, sa najmanje jednim danom između svake dve uzastopne potkožne injekcije, za upotrebu u lečenju pacijenta koji pati od relapsno-remitentne multiple skleroze ili koji je doživeo prvi klinički napad i koji je pod visokim rizikom od razvoja klinički definitivne multiple skleroze, i gde navedeni farmaceutski preparat dalje sadrži manitol.

Patent sadrži još 3 patentnih zahtjeva

- (11) **02675** (13) **B**
- (51) **C07D 409/14**^(2006.01) **A61K 31/4709**^(2006.01)
A61P 11/00^(2006.01)
- (21) P-2017-18
 (22) 13.05.2011
 (30) 20100365045P 16.07.2010 US
 20100382118 13.05.2010 EP
 (96) 11720386.9/13.05.2011
 (86) EP PCT/EP2011/002376/13.05.2011
 (87) WO 2011/141180/17.11.2011/2011/46
 (97) EP 2569308/20.03.2013/2013/12
 EP 2569308/23.11.2016/2016/47
- (54) me **NOVI DERIVATI CIKLOHEKSILAMINA SA AKTIVNOSTIMA BETA2 ADRENERGIJSKOG AGONISTA I M3 MUSCARINSKOG ANTAGONISTA**
 en **NEW CYCLOHEXYLAMINE DERIVATIVES HAVING 2 ADRENERGIC AGONIST AND M3 MUSCARINIC ANTAGONIST ACTIVITIES**
- (73) Almirall S.A.
 Ronda del General Mitre, 151 08022 Barcelona, ES
- (72) PRAT QUINONES, Maria
 C/ Laureà Miró 408-410, E-08980 Sant Feliu de Llobregat, Barcelona, ES
 FONQUERNA POU, Silvia
 C/ Laureà Miró 408-410, E-08980 Sant Feliu de Llobregat, Barcelona, ES
 PUIG DURAN, Carlos
 C/ Laureà Miró 408-410, E-08980 Sant Feliu de Llobregat, Barcelona, ES
 LUMERAS AMADOR, Wenceslao
 C/ Laureà Miró 408-410, E-08980 Sant Feliu de Llobregat, Barcelona, ES
 AIGUADE BOSCH, Jose
 C/ Laureà Miró 408-410, E-08980 Sant Feliu de Llobregat, Barcelona, ES
 CATURLA JAVALOYES, Juan Francisco
 C/Laureà Miró, 408-410, 08980 Sant Feliu de Llobregat,

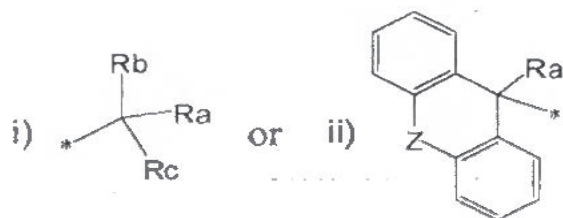
Barcelona, ES

(57) Jedinjenje iz formule (i), ili njegove farmaceutski prihvatljive soli ili solvati ili deuterisani derivat:



Formula (I)

- i X i Y predstavlja atom vodonika ili, • X zajedno sa Y formira grupu -CH=CH-, -CH₂-O- ili -S-, pri čemu u slučaju -CH₂-O- metilen grupa se veže na atom ugljenika u amido supstituentu koji drži X i atom kiseonika na atom ugljenika u prstenu fenila koji drži Y, • R₁ i R₂ nezavisno predstavlja atom vodonika ili C₁₋₄ alkil grupu, • R₃ predstavlja grupu iz formule:



pri čemu: o R^a predstavlja atom vodonika, hidroksi grupu, hidroksimetil grupu ili C₁₋₄ alkil grupu, o R^b i R^c nezavisno predstavlja tienil grupu, fenil grupu, benzil grupu ili C₄₋₆ cikloalkil grupu, o Z predstavlja direktnu vezu ili atom kiseonika, I o * predstavlja tačku spoja R₃ na preostali molekul formule (I), • A₁ i A₂ nezavisno predstavljaju C₁₋₆ alkilen grupu opciono supstituisanu sa jednom ili više C₁₋₄ alkil grupe, • L predstavlja direktnu vezu, -O-, -NH(CO)-, -(CO)NH- ili -NH(CO)O- grupu, pri čemu u slučaju -NH(CO)O-, atom azota je vezan na W supstituent i atom kiseonika se veže na A₂ supstituent; I • W predstavlja direktnu vezu ili fenil grupu koja se opciono supstituiše sa jednim ili više supstituenata izabranih iz atoma halogena, C₁₋₄ alkil grupa, C₁₋₄ alkoksi grupa i cijano grupa.

Patent sadrži još 16 patentnih zahtjeva

(11) **02658**

(13) **B**

(51) **A61F 2/04**^(2006.01)

(21) P-2017-19

(22) 10.10.2013

(30) 2012MI01743 16.10.2012 IT

(96) 13812099.3/10.10.2013

(86) IB PCT/IB2013/059254/10.10.2013

(87) WO 2014/060911/24.04.2014/2014/17

(97) EP 2908771/26.08.2015/2015/35

EP 2908771/30.11.2016/2016/48

(54) me **ORTOTOPNA ENDOPROTEZA - VEŠTAČKA BEŠIKA**

en **ORTHOTOPIC ARTIFICIAL BLADDER ENDOPROSTHESIS**

(73) Sambusseti, Antonio

Via San Predengo, 13 26100 Cremona, IT

- Cancarini , Gianni
Via Corfù 53 25124 Brescia, IT
- (72) Sambusseti, Antonio
Via San Predengo, 13 26100 Cremona, IT
Cancarini, Gianni
Via Corfù 53 25124 Brescia, IT
- (57) Ortotopna endoproteza - veštačka bešika *naznačena time* što sadrži dva dela (2, 3) koja su međusobno povezana; svaki deo (2, 3) pritom sadrži odgovarajući poklopac (4, 5) koji može da se resorbuje izrađen od tkanine od PGA vlakana i odgovarajući ram (6, 7) dobijen pomoću PGA/PLA kopolimera i koji sadrži više krakova (10, 11) prostorno uređenih u zvezdasti oblik, koji definišu kupolasti profil vezan za navedeni poklopac (4, 5); navedeni delovi (2, 3) su međusobno povezani tako da zajedno čine zatvoreni prostor.

Patent sadrži još 8 patentnih zahtjeva

- | | |
|---|---|
| (11) 02598 | (13) B |
| (51) A61K31/437 ^(2006.01) | A61K31/44 ^(2006.01) |
| A61K45/06 ^(2006.01) | A61K31/5575 ^(2006.01) |
| A61K31/5578 ^(2006.01) | A61K31/5585 ^(2006.01) |
| A61P11/00 ^(2006.01) | A61P43/00 ^(2006.01) |
- (21) P-2017-20
(22) 03.02.2012
(30) 11153541 07.02.2011 EP
(96) 12704027.7/03.02.2012
(86) EP PCT/EP2012/051880/03.02.2012
(87) WO 2012/107363 A1/16.08.2012/2012/33
(97) EP 2672957/18.12.2013/2013/51
EP 2672957/02.11.2016/2016/44
- (54) me **NOVA KOMPOZICIJA ZA LEČENJE CISTIČNE FIBROZE**
en **NOVEL COMPOSITION FOR THE TREATMENT OF CYSTIC FIBROSIS**
- (73) SciPharm SàRL
26-28, rue Edward Steichen 2540 Luxembourg, LU
- (72) FREISSMUTH, Michael
Pharmakologisches Institut, Waehringer Str. 13a A-1090 Wien , AT
GLOECKEL, Christina
Pharmakologisches Institut, Waehringer Str. 13a A-1090 Wien, AT
KOENIG, Xaver
Pharmakologisches Institut, Waehringer Str. 13a 1090 Wien , AT
KEUERLEBER, Simon
Pharmakologisches Institut, Waehringer Str. 13a A-1090 Wien , AT
- (57) Kompozicija koja uključuje najmanje jedan prostaciklin ili analog prostaciklina ili njegovu farmaceutski prihvatljivu so i najmanje jedan inhibitor fosfodiesteraze 4 (PDE), za primenu u prevenciji ili terapiji cistične fibroze, naznačena time da je analog prostaciklina izabran iz grupe Treprostinil, Iloprost, Cikaprost ili Beraprost ili njihova farmaceutski prihvatljiva so.

Patent sadrži još 10 patentnih zahtjeva

- | | |
|--|--|
| (11) 02578 | (13) B |
| (51) A01P 7/02 ^(2006.01) | A01P 7/04 ^(2006.01) |
| A01N 51/00 ^(2006.01) | A01N 53/00 ^(2006.01) |
- (21) P-2017-21
(22) 26.02.2014

- (30) 201300041 27.02.2013 SI
 (96) 14706617.9/26.02.2014
 (86) EP PCT/EP2014/053696/26.02.2014
 (87) WO 2014/131786/04.09.2014/2014/36
 (97) EP 2931041/21.10.2015/2015/43
 EP 2931041/16.11.2016/2016/46
- (54) me **VETERINARSKA KOMPOZICIJA ZA DERMALNU PRIMENU**
 en **VETERINARY COMPOSITION FOR DERMAL APPLICATION**
- (73) KRKA, d.d., Novo mesto
 Šmarješka cesta 6 8501 Novo mesto, SI
- (72) LESKOVAR, Denise
 Ugovec 9A, 2317 Oplotnica, SI
 URSIC, Darko
 Banija 50, 1292 Ig, SI
 KOLENC, Ivanka
 Ulica Slavka Gruma 9, 8000 Novo mesto, SI
- (74) Advokat POPOVIĆ, Miladin
 Đoka Miraševića 21/III , 81000 Podgorica, ME
- (57) Kompozicija za dermalnu primenu koja sadrži i) 35-55 težinskih % aktivnog jedinjenja permetrina ii) 5-15 težinskih % imidakloprida iii) 20-60 težinskih % dimetil sulfoksida i iv) izborno jedan ili više veterinarski prihvatljivih ekscipijenata.

Patent sadrži još 10 patentnih zahtjeva

- (11) **02579** (13) **B**
- (51) **C09D5/00**^(2006.01)
- (21) P-2017-22
 (22) 25.11.2011
 (30) 20101052518 26.11.2010 DE
 (96) 11807874.0/25.11.2011
 (86) EP PCT/EP2011/071072/25.11.2011
 (87) WO 2012069651 A1/31.05.2012/2012/22
 (97) EP 2643415/02.10.2013/2013/40
 EP 2643415/26.10.2016/2016/43
- (54) me **MASA ZA PREMAZIVANJE SA SVJETLUCAVIM EFEKTOM**
 en **COATING COMPOSITION WITH SPARKLE EFFECT**
- (73) Brillux GmbH & Co. KG
 Weseler Strasse 401 48163 Münster , DE
- (72) KRECHTING, Andreas
 Münsterstrasse 24, 48163 Schöppingen , DE
- (57) Malter odnosno malter za glatko malterisanje koji u sebi sadrži vezivno sredstvo, koje je izvedeno od tečne polimerdispersije ili od praškastog polimera redispergovanog u vodi ili sadrži neorganska vezivna sredstva na bazi vodenog stakla, hidraulični cement i/ili kreč, dalje sadrži jedno ili više materija za punjenje kao što je najmanje jedno zrnasto sredstvo (3) za efekat, koje stvara svetlosni odnosno svetlucavi efekat, **naznačen time, da** sredstvo (3) za efekat ima tvrdoću veću od 7 prema Mosovoj skali tvrdoće kao i najmanje šest površina za prelamanje svetlosti i/ili za reflektovanje svetlosti, koje su dovoljno glatke da mogu da proizvedu usmerenu refleksiju.

Patent sadrži još 9 patentnih zahtjeva

- (11) **02580** (13) **B**
- (51) **C07D 405/12**^(2006.01) **C07D 407/12**^(2006.01)
C07D 409/12^(2006.01) **C07D 413/12**^(2006.01)

C07D 307/14^(2006.01)A61K 31/341^(2006.01)A61K 31/40^(2006.01)A61K 31/41^(2006.01)A61K 31/4192^(2006.01)A61K 31/38^(2006.01)A61K 31/421^(2006.01)A61K 31/44^(2006.01)A61P 29/00^(2006.01)

(21) P-2017-23

(22) 14.06.2013

(96) 13172137.5/14.06.2013

(97) EP 2813502/17.12.2014/2014/51

EP 2813502/04.01.2017/2017/01

(54) me **Antagonisti bradikininskog receptora i farmaceutske kompozicije koje ih sadrže**en **Bradykinin receptor antagonists and pharmaceutical compositions containing them**

(73) Dompé farmaceutici s.p.a.

Via S. Martino Della Battaglia 12, 20122 Milano, IT

(72) BECCARI, Andrea Rosario

c/o Dompé S.p.A.

Località Campo di Pile snc, I-67100 L`Aquila, IT

BIANCHINI, Gianluca

Via Campo di Pile snc, I-67100 L'AQUILA, IT

FANI', Michela

Località Campo di Pile snc, I-67100 L`Aquila, IT

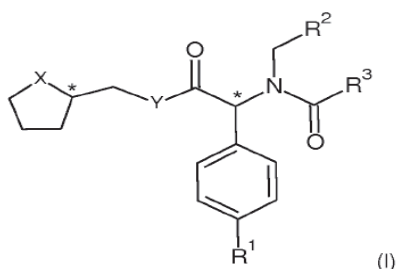
ZIPPOLI, Mara

Località Campo di Pile snc, I-67100 I-67100 L`Aquila, IT

LIBERATI, Chiara

Via Meucci, 3, I-20091 Bresso (MI), IT

(57) Jedinjenje formule (I):



i njegove farmaceutski prihvatljive soli, u kome X i Y su međusobno različiti i to su O ili

NH; **R₁** je izabran iz grupe koja se sastoji od C1-C6-alkil; C3-C6-cikloalkil i halo C1-C3-alkil; **R₂** je izabran iz grupe koja se sastoji od: - C1-C8 alkil; - C3-C6 cikloalkil; - fenil nesupstituisan ili supstituisan sa najmanje jednom grupom izabranom od -O-C1-C4-alkil i C1-C4-alkil; - benzotiofen; - 5 ili 6 -člani heteroaromatični prsten izabran od piridina i pirola; **R₃** je izabran iz grupe koja se sastoji od: - C1-C8 alkil; - (CH₂)_mCOCH₃, pri čemu m je ceo broj sadržan između 1 i 4; - (CH₂)_n-Z, pri čemu n je ceo broj sadržan između 1 i 3 i Z je izabran iz grupe koja se sastoji od dialkilamina, C3-C6-cikloalkila, benzotriazola, izoindol-1,3(2H)-dion-2-ila, imidazola, triazola, indola, furana i fenila, pri čemu je poslednji navedeni nesupstituisan ili supstituisan sa jednom ili više grupa izabranih od halo, C1-C3 alkil, O-C1-C3 alkil i C1-C3 alkilamino; - C3-C6 cikloalkil nesupstituisan ili supstituisan sa jednom ili više grupa izabranih od halo, i C1-C3 alkil; - 2-metil-1,3-oksazol-4-il; - fenil nesupstituisan ili supstituisan sa jednom ili više grupa izabranih od C1-C3 alkila, hidroksil, halo i nitro za upotrebu kao lek.

Patent sadrži još 14 patentnih zahtjeva

- (11) **02599** (13) **B**
 (51) **C12Q1/68**^(2006.01)
 (21) P-2017-24
 (22) 02.09.2010
 (30) 20090239630P 03.09.2009 US
 (96) 10814513.7/02.09.2010
 (86) US PCT/US2010/047721/02.09.2010
 (87) WO 2011/028933 A1/10.03.2011/10/2011
 (97) EP 2473636/11.07.2012/2012/28
 EP 2473636/26.10.2016/2016/43
- (54) me **DIJAGNOSTIČKO SREDSTVO INTERFERON TIPA 1**
 en **TYPE 1 INTERFERON DIAGNOSTIC**
- (73) MedImmune, LLC
 One MedImmune Way, MD 20878 Gaithersburg, US
- (72) HIGGS, Brandon
 MedImmune LLC, One MedImmune Way Gaithersburg, MD 20878, US
 ZHU, Wei
 14507 Foolish Pleasure Road Boyds MD, 20841, US
 MOREHOUSE, Chris
 21 Woodmere Circle Middletown, MD 21769, US
 WHITE, Barbara
 3031 Drummond Drive Finksburg, MD 21048, US
 JALLAL, Bahija
 1116 Smokey Quartz Potomac, MD 20854, US
 YAO, Yihong
 14327 Harvest Moon Road Boyds, MD 20854, US
- (57) Postupak identifikacije subjekta pogodnog za lečenje lupusa antiinterferonskim alfa antitelom ili antiinterferonskim alfa receptorskim antitelom koje moduliraju aktivnost interferona tipa I, koji obuhvata detektovanje povećane mRNK grupe gena koja se sastoji od IFI27, IFI44, IFI44L, i RSAD2 u uzorku subjekta, pri čemu srednja vrednost promene mRNK grupe gena od najmanje četiri puta ukazuje na subjekat pogodan za lečenje lupusa antitelom, kod kog je povećanje u relaciji sa a) povećanjem kod uzorka iz tkiva ili od osobe koja nema bolest, ili b) ekspresijom jednog ili više kontrolnih gena.

Patent sadrži još 13 patentnih zahtjeva

- (11) **02600** (13) **B**
 (51) **C12N 15/62**^(2006.01) **C07K 14/33**^(2006.01)
A61K 39/08^(2006.01)
 (21) P-2017-26
 (22) 25.05.2012
 (30) 201161490707 P 27.05.2011 US
 201161490734 P 27.05.2011 US
 201161490716 P 27.05.2011 US
 (96) 12726374.7/25.05.2012
 (86) EP PCT/EP2012/059805/25.05.2012
 (87) WO 2012/163817/06.12.2012/2012/49
 (97) EP 2714911/09.04.2014/2014/15
 EP 2714911/30.11.2016/2016/48
- (54) me **IMUNOGENA KOMPOZICIJA**
 en **IMMUNOGENIC COMPOSITION**
- (73) GlaxoSmithKline Biologicals S.A.

Rue de l'Institut, 89 1330 Rixensart, BE
 (72) CASTADO, Cindy
 GlaxoSmithKline Biologicals S.A.

Rue de l'Institut 89 B-1330 Rixensart, BE

(57) Polipeptid koji sadrži prvi fragment i drugi fragment, gde (i) prvi fragment je fragment ponavljajućeg domena toksina A; (ii) drugi fragment je fragment ponavljajućeg domena toksina B; (iii) prvi fragment ima prvi proksimalni (susedni) kraj; (iv) drugi fragment ima drugiproksimalni(susedni) kraj I gde su prvi fragment i drugi fragment odvojeni sa manje od ili tačno sa S amino-kiselina u primarnoj strukturi, gde polipeptid indukuje antitela koja neutralizuju oba toksina A i B, gde je prvi proksimalni kraj u okviru kratkog ponovka, drugi proksimalni kraj je u okviru kratkog ponovka i prvi proksimalni kraj i drugi proksimalni kraj ne remete motiv ponovaka kratko dugačko-kratko.

Patent sadrži još 39 patentnih zahtjeva

(11) **02601**

(13) **B**

(51) **C07D 471/04**^(2006.01)

C07D 487/04^(2006.01)

C07D 491/052^(2006.01)

A61K 31/4353^(2006.01)

A61K 31/436^(2006.01)

A61K 31/407^(2006.01)

A61P 35/00^(2006.01)

A61P 37/00^(2006.01)

(21) P-2017-28

(22) 23.01.2013

(30) 20120000193 24.01.2012 FR

(96) 13704189.3/23.01.2013

(86) FR PCT/FR2013/050136/23.01.2013

(87) WO 2013/110890/01.08.2013/2013/31

(97) EP 2807159/03.12.2014/2014/49

EP 2807159/23.11.2016/2016/47

(54) me **NOVI DERIVATI INDOLIZINA, POSTUPAK NJIHOVE PRIPREME I FARMACEUTSKI PREPARATI KOJI IH**

SADRŽE ZA LIJEČENJE KARCINOMA

en **NEW INDOLIZINE DERIVATIVES, METHOD FOR PREPARING SAME AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME**

(73) Les Laboratoires Servier

35, rue de Verdun, 92284 Suresnes Cedex, FR

Vernalis (R&D) Ltd.

100 Berkshire Place, Wharfedale Road, Winnersh Berkshire RG41 5RD, GB

(72) LE DIGUARHER, Thierry

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CASARA, Patrick

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STARCK, Jérôme-Benoît

35 rue des Chailles F-92500 Rueil-malmaison, FR

HENLIN, Jean-Michel

50 rue des Carrières F-92150 Suresnes, FR

DAVIDSON, James Edward Paul

2 Granta Terrace

Great Shelford Cambridge

Cambridgeshire CB22 5DJ, GB

MURRAY, James Brooke

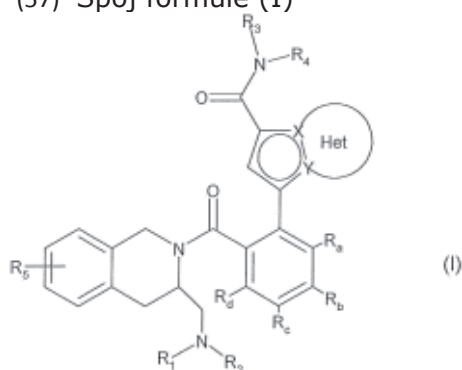
21 Parsonage Way Linton

Cambridgeshire CB21 4YL, GB

GRAHAM, Christopher John

30 Falmouth Street Newmarket

Suffolk CB8 0LE, GB
 CHEN, I-Jen
 51 Natal Road Cambridge
 Cambridgeshire CB1 3NY, GB
 GENESTE, Olivier
 A 17 rue Crevel Duval F-92500 Rueil Malmaison, FR
 HICKMAN, John
 126 bd Pereire F-75017 Paris, FR
 DEPIL, Stéphane
 14 rue Maurice Berteaux F-92130 Issy Les Moulineaux, FR
 LE TIRAN, Arnaud
 14 rue Van Gogh F-78290 Croissy Sur Seine, FR
 NYERGES, Miklos
 14 Pincehegyi ut H-2016 Leanyfalu, HU
 DE NANTEUIL, Guillaume
 12 rue du Chemin Vert F-92150 Suresnes, FR
 (57) Spoj formule (I)



naznačen time, da X i Y predstavljaju atom ugljika ili atom dušika, pri čemu se podrazumijeva da ne mogu istovremeno predstavljati dva atoma ugljika ili dva atoma dušika Het polovica skupine



predstavlja po izboru supstiturani aromatski ili ne-aromatski prsten sastavljen od 5, 6 ili 7 članova prstena, koji dodatno osim dušika predstavljenog s X ili s Y, može sadržati od jedan do 3 heteroatoma neovisno odabrana od kisika, sumpora i dušika, pri čemu se podrazumijeva da navedeni dušik može biti supstituiran sa skupinom koja predstavlja atom vodika, ravnu ili razgrananu (C1-C6)alkilnu skupinu ili skupinu -C(O)-O-Alk, pri čemu je Alk ravna ili razgranana (C1-C6)alkilna skupina, R1 i R2 neovisno jedan od drugog predstavljaju atom vodika ili ravnu ili razgrananu (C1-C6)alkilnu skupinu ili R1 i R2 tvore s atomom dušika koji ih nosi heterocikloalkil sastavljen od 4 do 7 članova prstena, koji može sadržati, osim atoma dušika, drugi heteroatom odabran od kisika, sumpora, SO₂ i NR gdje R predstavlja atom vodika, ravnu ili razgrananu (C1-C6)alkilnu skupinu, (C1-C6)alkilsulfonilnu skupinu, ravnu ili razgrananu (C1-C6)polihaloalkilnu skupinu ili skupinu -C(O)-O-Alk, pri čemu je Alk ravna ili razgranana (C1-C6)alkilna skupina, R3 predstavlja ravnu ili razgrananu (C1-C6)alkilnu skupinu, (C2-C6)alkenilnu skupinu, (C2-C6)alkinilnu skupinu, cikloalkilnu skupinu, ravnu ili razgrananu (C4-C10) cikloalkil-(C1-C6)alkilnu skupinu, arilnu skupinu ili heteroarilnu skupinu, R4 predstavlja aril, heteroaril, cikloalkil ili ravnu ili razgrananu (C1-C6)alkilnu skupinu, R5 predstavlja atom vodika ili atom halogena, Ra, Rb, Rc i Rd neovisno jedan od drugog predstavljaju atom vodika, atom halogena, ravnu ili razgrananu (C1-C6)alkilnu skupinu, ravnu

ili razgrananu (C1-C6)alkoksi skupinu, hidroksi skupinu, ravnu ili razgrananu (C1-C6)polihaloalkilnu skupinu ili trifluorometoksi skupinu ili supstituente od jednog od parova (Ra,Rb), (Rb,Rc) ili (Rc,Rd) koji zajedno s ugljikovim atomima koji ih nose tvore prsten sastavljen od 5 do 7 članova prstena, koji mogu sadržati od jedan do 3 heteroatoma odabrana od kisika, sumpora i dušika, pri čemu se podrazumijeva da navedeni dušik može biti supstituiran skupinom predstavljenom atomom hidrogena, ravnom ili razgrananom (C1-C6)alkilnom skupinom ili skupinom -C(O)-O-Alk pri čemu je Alk ravna ili razgranana (C1-C6)alkilna skupina, gdje se podrazumijeva da jedan ili više atoma ugljika prstena koji su ovdje definirani mogu biti deuterirani, kada se podrazumijeva da: - "aril" znači fenilna, naftilna, bifenilna ili indenilna skupina, - "heteroaril" znači bilo koja mono- ili bi-ciklička skupina koja se sastoji od 5 do 10 članova prstena, koji imaju najmanje jednu aromatsku polovicu i sadrže od 1 do 3 heteroatoma odabrana od kisika, sumpora i dušika, - "cikloalkil" znači bilo koja mono- ili bi-ciklička ne-aromska karbociklička skupina koja se sastoji od 4 do 10 članova prstena, pri čemu je moguće da tako definirane alkilne, arilne, heteroarilne, cikloalkilne i heterocikloalkilne skupine budu supstituirane sa od 1 do 3 skupine odabrane od po izboru supstituiranog ravnog ili razgrananog (C1-C6)alkila, (C3-C6)spiro, ravnog ili razgrananog (C1-C6)alkoksi, (C1-C6)alkil-S-, hidroksi, okso (ili N-oksidi gdje je primjerice), nitro, cijano, -COOR', NR'R", ravnog ili razgrananog (C1-C6)polihaloalkila, trifluorometoksi, (C1-C6)alkilsulfonila ili halogena, pri čemu se podrazumijeva da R' i R" neovisno jedan od drugog predstavljaju atom vodika ili ravnu ili razgrananu (C1-C6)alkilnu skupinu, gdje je moguće da Het polovica skupine



koja je ranije gore definirana, može supstituirati skupinom odabranom od ravnog ili razgrananog (C1-C6)alkila, hidroksi, NR₁>R₁» i halogena, gdje se podrazumijeva da R₁> i R₁» imaju iste definicije kao ranije spomenute skupine R> i R», njihove enantiomere i diastereoizomere i njihove adicijske soli s farmaceutski prihvatljivom kiselinom ili lužinom.

Patent sadrži još 31 patentnih zahtjeva

- (11) **02602** (13) **B**
 (51) **A61K 39/00**^(2006.01) **C07K 16/44**^(2006.01)
 (21) P-2017-29
 (22) 20.01.2011
 (30) 20100383914P 17.09.2010 US
 20100151239 20.01.2010 EP
 (96) 11703410.8/20.01.2011
 (86) EP PCT/EP2011/050749/20.01.2011
 (87) WO 2011/089183/28.07.2011/2011/30
 (97) EP 2525812/28.11.2012/2012/48
 EP 2525812/18.01.2017/2017/03

(54) me **ANTIKOAGULANTNI PROTIVOTROVI**
 en **ANTICOAGULANT ANTIDOTES**

(73) Boehringer Ingelheim International GmbH
 Binger Strasse 173, 55216 Ingelheim am Rhein, DE

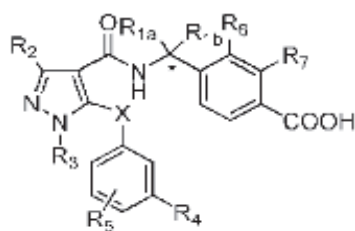
(72) VAN RYN, Joanne
 Boehringer Ingelheim GmbH

Corporate Patents
 Binger Str. 173 55216 Ingelheim am Rhein, DE
 PARK, John Edward

- Boehringer Ingelheim GmbH
Corporate Patents
Binger Str. 173 55216 Ingelheim am Rhein, DE
HAUEL, Norbert
Boehringer Ingelheim GmbH
Corporate Patents
Binger Str. 173 55216 Ingelheim am Rhein, DE
KUNZ, Ulrich
Boehringer Ingelheim GmbH
Corporate Patents
Binger Str. 173 55216 Ingelheim am Rhein, DE
LITZENBURGER, Tobias
Boehringer Ingelheim GmbH
Corporate Patents
Binger Str. 173 55216 Ingelheim am Rhein, DE
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Boehringer Ingelheim Pharmaceuticals Inc.
900 Ridgebury Road Ridgefield, CT 06877, US
SINGH, Sanjaya
Boehringer Ingelheim Pharmaceuticals Inc.
900 Ridgebury Road Ridgefield, CT 06877, US
WATERMAN, Alisa
Boehringer Ingelheim Pharmaceuticals Inc.
900 Ridgebury Road Ridgefield, CT 06877, US
(57) Molekul antitela koji ima vezujuće sposobnosti za dabigatran koji sadrži varijabilni domen teškog lanca sa CDR1 SEQ ID NO: 1, CDR2 SEQ ID NO: 7, CDR3 SEQ ID NO: 10, i varijabilni domen lakog lanca sa CDR1 SEQ ID NO: 13, CDR2 SEQ ID NO: 14, i CDR3 SEQ ID NO: 15.

Patent sadrži još 19 patentnih zahtjeva

- (11) **02575** (13) **B**
(51) **C07D231/20^o** **A61K31/415^o**
A61P29/00^o
(21) P-2017-3
(22) 12.09.2011
(30) 20100384781P 21.09.2010 US
(96) 11760631.9/12.09.2011
(86) US PCT/2011/US51163/12.09.2011
(87) WO 2012/039972 A1/29.03.2012/2012/13
(97) EP 2619182/31.07.2013/2013/31
EP 2619182/09.11.2016/2016/45
(54) me **FARMACEUTSKA KOMPOZICIJA**
en **PHARMACEUTICAL COMPOSITION**
(73) Eisai R&D Management Co., Ltd.
6-10, Koishikawa 4-chome Bunkyo-ku, 112-8088 Tokyo, JP
(72) SPYVEE, Mark
75 Laura Lane, 03841 Hampstead New Hampshire, US
SATO, Takashi
21 Paulornette Circle, 01810 Andover Massachusetts, US
CARLSON, Jonathan Eric
14 Blair Road, 03054 Merrimack New Hampshire, US
(74) Advokat RADULOVIĆ, Božidar S.
Studentska bb, Lamela 3/18 , 81000 Podgorica, ME
(57) Jedinjenje, **naznačeno time**, što ima formulu I:



I

u kojoj: jedan od R1a i R1b je vodonik, a drugi je metil; ili R1a i R1b zajedno formiraju ciklopropilni prsten; R2 je metil ili fluorometil; R3 je metil; R4 je vodonik, halo, fluorometil, metil, metoksi, ili fluorometoksi; R5 je vodonik, halo, fluorometil, metil, metoksi, ili fluorometoksi; R6 je vodonik, halo, metil, ili metoksi; R7 je vodonik, halo, metil, ili metoksi; a X je kiseonik; ili neka njegova farmaceutski prihvatljiva so.

Patent sadrži još 19 patentnih zahtjeva

(11) **02603**(51) **C07D 217/26**^(2006.01)**C07D 413/12**^(2006.01)**A61P 9/00**^(2006.01)

(21) P-2017-30

(22) 16.07.2013

(30) 20120177284 20.07.2012 EP

20130167967 16.05.2013 EP

(96) 13744464.2/16.07.2013

(86) EP PCT/EP2013/065017/16.07.2013

(87) WO 2014/012934/23.01.2014/2014/04

(97) EP 2875003/27.05.2015/201522

EP 2875003/16.11.2016/201646

(54) me **NOVE 5 - AMINOTETRAHIDROHINOLIN-2-KARBONSKE KISELINE I NJIHOVA UPOTREBA**

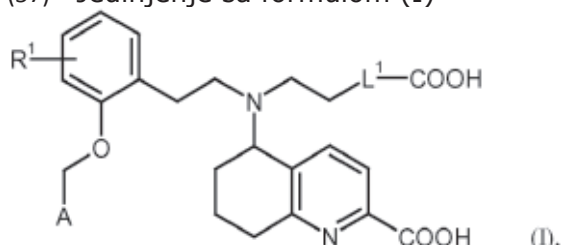
en **NOVEL 5-AMINOTETRAHYDROQUINOLINE-2-CARBOXYLIC ACIDS AND USE THEREOF**

(73) Bayer Pharma Aktiengesellschaft
Müllerstrasse 178, 13353 Berlin, DE

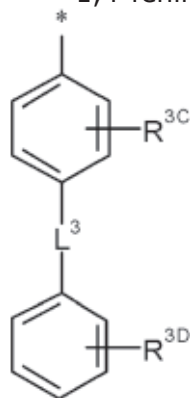
(72) HAHN, Michael
Rietherbach 42D 40764 Langenfeld, DE
FOLLMANN, Markus
Rosmarinweg 28 50859 Köln, DE
HÜBSCH, Walter
Wildsteig 22 42113 Wuppertal, DE
BECKER-PELSTER, Eva-Maria
Düsseler Höhe 22 42327 Wuppertal, DE
STASCH, Johannes-Peter
Alfred-Nobel-Str. 109 42651 Solingen, DE
KELDENICH, Joerg
- deceased, DE
DELBECK, Martina
Müllerweg 10 42579 Heiligenhaus, DE
TINEL, Hanna
In der Beek 16 42113 Wuppertal, DE
WUNDER, Frank
Schwarzer Weg 251 42117 Wuppertal, DE

MITTENDORF, Joachim
 Wildsteig 30A 42113 Wuppertal, DE
 TEREBESI, Ildiko
 Reichensteiner Weg 5 14195 Berlin, DE
 LANG, Dieter
 Wimmersberger Str. 60 42553 Velbert, DE
 MARTIN, René
 Möckernsche Str. 23 04155 Leipzig, DE

(57) Jedinjenje sa formulom (I)



naznačeno time što R1 predstavlja vodonik ili fluor, L1 predstavlja etan-1,2-diil ili 1,4-fenilen, i A predstavlja grupu sa formulom



u kojoj * označava odgovarajuću tačku vezivanja na ostatak molekula, L3 predstavlja vezu, -O-, -CH2-, -CH2-CH2- ili -CH=CH-, i R3C predstavlja supstituent izabran iz grupe koju čine fluor, hlor, brom, cijano, (C1-C4)-alkil, difluormetil, trifluormetil, (C1-C4)-alkoksi, difluormetoksi i trifluormetoksi, i R3D predstavlja supstituent izabran iz grupe koju čine vodonik, fluor, hlor, brom, cijano, (C1-C4)-alkil, difluormetil, trifluormetil, (C1-C4)-alkoksi, difluormetoksi i trifluormetoksi, i soli, solvati i solvati njihovih soli.

Patent sadrži još 12 patentnih zahtjeva

(11) **02604**

(13) **B**

(51) **A61K 48/00**^(2006.01)

A61K 39/00^(2006.01)

(21) P-2017-31

(22) 13.10.2011

(30) 394505 P 19.10.2010 US

(96) 11770986.5/13.10.2011

(86) US PCT/US2011/056122/13.10.2011

(87) WO 2012/054294/26.04.2012/2012/17

(97) EP 2629791/28.08.2013/2013/35

EP 2629791/07.12.2016/2016/49

(54) me **HER2 DNK VAKCINA KAO DODATNI TRETMAN ZA KANCERE KOD DOMAĆIH ZIVOTINJA**
 en **HER2 DNA VACCINE AS ADJUNCT TREATMENT FOR CANCERS IN**

COMPANION ANIMALS

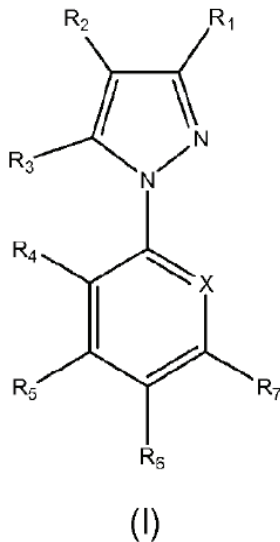
- (73) Merial, Inc.
3239 Satellite Boulevard, Bldg. 500 Duluth, GA 30096, US
- (72) FISCHER, Laurent Bernard
17 Chemin Vert F-69110 Sainte Foy Les Lyon, FR
- (57) Ksenogeniski Her2/neu antigen koji je ksenogeniski za Her2/neu antigen eksprimiran od strane ćelija mlečne žlezde psa za upotrebu u lečenju karcinoma/tumora mlečne žlezde psa kod psa koji pati od karcinoma/tumora mlečne žlezde psa pri čemu, ksenogeniski Her2/neu antigen je u imunološki efikasnoj količini i ksenogeniski Her2/neu antigen se primenjuje posle hirurškog uklanjanja tumora kod subjekata koji pate od navedenih kancera, i pri čemu ksenogeniski Her2/neu antigen povezan sa tumorom mlečne žlezde je vektor koji sadrži DNK sekvencu koja kodira ksenogeniski terapijski Her2/neu antigen povezan sa tumorom mlečne žlezde pod kontrolom promotora koji stimuliše ekspresiju Her2/neu antigena povezanog sa tumorom mlečne žlezde kod psa.

Patent sadrži još 10 patentnih zahtjeva

- | | |
|---|--|
| (11) 02605 | (13) B |
| (51) A01N 43/00 ^(2006.01) | A61P 33/00 ^(2006.01) |
| A61K 31/4985 ^(2006.01) | A61K 31/4155 ^(2006.01) |
| A61K 31/365 ^(2006.01) | A61K 31/231 ^(2006.01) |
| A01N 43/60 ^(2006.01) | A01N 43/90 ^(2006.01) |
| A01N 47/02 ^(2006.01) | A01N 49/00 ^(2006.01) |
| A01N 31/02 ^(2006.01) | A01N 43/56 ^(2006.01) |
- (21) P-2017-32
(22) 01.04.2011
(30) 320559 P 02.04.2010 US
(96) 11714200.0/01.04.2011
(86) US PCT/US2011/030930/01.04.2011
(87) WO 2011/123773/06.10.2011/2011/40
(97) EP 2552201/06.02.2013/2013/06
EP 2552201/14.12.2016/2016/50

- (54) me **PARAZITICIDNE KOMPOZICIJE KOJE SADRŽE VIŠESTRUKA
AKTIVNA SREDSTVA, POSTUPCI I NJIHOVE UPOTREBE**
en **PARASITICIDAL COMPOSITIONS COMPRISING MULTIPLE ACTIVE
AGENTS, METHODS AND USES THEREOF**

- (73) Merial, Inc.
3239 Satellite Boulevard, Bldg. 500 Duluth, GA 30096, US
- (72) ROSENTEL, Jr. Joseph K.
10675 Branham Fields Road Johns Creek
GA 30097, US
TEJWANI, Monica
47 Putnam Road Monmouth Junction
NJ 08852, US
DAS-NANDY, Arima
243 Washington Crossing Pennington Road Titusville
NJ 08560, US
- (57) Topikalna veterinarska kompozicija u obliku rastvora za tačkastu primenu, pri čemu je navedena kompozicija za lečenje ili prevenciju parazitske infekcije ili infestacije kod životinje, pri čemu navedena kompozicija sadrži: (a) kombinaciju najmanje jednog 1-arilpirazol aktivnog sredstva formule (I),



u kome: R1 je vodonik, cijano, nitro, halogen, R3, R8, formil, -C(O)R8, -C(O)OR8, -C(O)NR9R10, -C(=NOH)NH2, -C(=NNH2)R9 ili -C(S)NH2; R2 je R8, halogen, cijano, nitro, -SCN, 4-5-dicijanoimidazol-2-il, ili -S(O)mRn; R3 je vodonik, halogen, -alkil, halo-alkil, OH, OR8, S(O)mRn, -C(O)R8, -C(O)OR8, NR9R10, -N=C(R9)(R14), -N=C(R10)-Z-(R9), -N=C(R10)-NR9R10, -N(R8)-C(R10)=NR9, -N(R11)C(O)CR15R10R11, -N(R11)C(O)aril, -N(R11)C(O)heteroaril ili -N(R11)C(O)OR10; R4, R5 i R7 su nezavisno vodonik, halogen, -alkil, halo-alkil, cijano ili nitro; R6 je halogen, -alkil, halo-alkil, alkoksi, halo-alkiloksi, cijano, nitro, -C(O)R12, -S(O)nR12 ili SF5; X je atom azota ili C-R13; Z je O, S(O)m, ili NR9 R8 je -alkil ili halo-alkil; R9 je vodonik, -alkil, halo-alkil ili alkoksi; R10 je vodonik, -alkil, halo-alkil, alkoksi ili -C(O)R8; R11 je -alkil, halo-alkil, alkenil, haloalkenil, alkinil, haloalkinil, alkoksi-alkil ili haloalkoksi-alkil; R12 je -alkil ili halo-alkil; R13 je vodonik, halogen, cijano, nitro, -alkil, halo-alkil, alkoksi ili haloalkoksi; R14 je izborna supstituisani aril ili izborna supstituisan heteroaril; R15 je vodonik, halogen, alkoksi, haloalkoksi, alkoksi-alkil, haloalkoksi-alkil, formiloksi, -alkilkarboniloksi, halo-alkilkarboniloksi, -alkiltio, halo-alkiltio, -alkilsulfinil, halo-alkilsulfinil, -alkilsulfonyl, halo-alkilsulfonyl, -alkilamino, di-alkilamino, halo-alkilamino, di(halo-alkil)amino, ariloksi ili arilalkoksi; pri čemu navedene -alkil, halo-alkil ili alkoksi grupe su izborna supstituisane sa -alkil, halo-alkil, alkoksi, aril ili heteroaril; navedene aril ili heteroaril grupe su izborna supstituisane sa jednim ili više od -alkil, halo-alkil, aril, halogen, C(O)R8, -C(O)OR8, -C(O)NR9R10, -C(S)NH2, ili -S(O)mR11 m je 0, 1 ili 2; i n je 0, 1 ili 2; ili njegove farmaceutski prihvatljive soli, hidrata ili solvata; najmanje jednog makrocikličnog laktonskog aktivnog sredstva koje je avermektin ili milbemicin; najmanje jednog aktivnog sredstva regulatora rasta insekata izabranog od (S)-metoprena, piriproksifena, hidroprena, ciromazina, fluazurona, lufenurona i novalurona; i najmanje jednog antihelmintičkog aktivnog sredstva izabranog od tiabendazola, oksibendazola, mebendazola, fenbendazola, oksfendazola, albendazola, triklabendazola, febantela, levamizola, pirantela, morantela, prazikvantela, klosantela, klorsulona, amino acetonitrila aktivnog sredstva i ariloazol-2-il cijanoetilamino aktivnog sredstva; (b) farmaceutski prihvatljiv nosač koji sadrži glicerol formal i dimetil izosorbid; i (c) izborna inhibitor kristalizacije.

Patent sadrži još 13 patentnih zahtjeva

(11) **02606**

(15) **C07D 413/14**^(2006.01)

A61K 31/5355^(2006.01)

A61P 1/14^(2006.01)

(13) **B**

A61K 31/4439^(2006.01)

A61P 1/04^(2006.01)

A61P 3/00^(2006.01)

A61P 9/12^(2006.01)A61P 25/06^(2006.01)A61P 25/08^(2006.01)A61P 25/14^(2006.01)A61P 25/16^(2006.01)A61P 25/18^(2006.01)A61P 25/20^(2006.01)A61P 25/22^(2006.01)A61P 25/24^(2006.01)A61P 25/28^(2006.01)A61P 25/36^(2006.01)A61P 29/00^(2006.01)A61P 37/02^(2006.01)

(21) P-2017-34

(22) 13.06.2013

(30) 2012135277 15.06.2012 JP

(96) 13804876.4/13.06.2013

(86) JP PCT/JP2013/066322/13.06.2013

(87) WO 2013/187467/19.12.2013/2013/51

(97) EP 2862860/22.04.2015/2015/17

EP 2862860/21.12.2016/2016/51

(54) me **JEDINJENJA 1,3 - OKSAZOLIDINA ILI 1,3- OKSAZINANA KAO ANTAGONISTI OREKSINSKOG RECEPTORA**
 en **1,3-OXAZOLIDINE OR 1,3-OXAZINANE COMPOUNDS AS OREXIN RECEPTOR ANTAGONISTS**

(73) Taisho Pharmaceutical Co., Ltd.

24-1, Takada 3-chome

Toshima-ku Tokyo 170-8633, JP

(72) FUTAMURA, Aya

c/o TAISHO PHARMACEUTICAL CO. LTD.

24-1 Takada 3-chome

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ARAKI, Yuko

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ABE, Masahito

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OHTA, Hiroshi

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NOZAWA, Dai

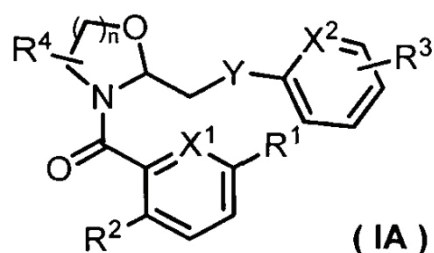
c/o TAISHO PHARMACEUTICAL CO. LTD.

24-1 Takada 3-chome

Toshima-ku Tokyo 170-8633, JP

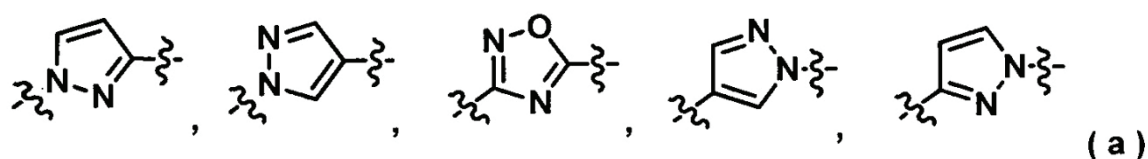
(57) Jedinjenje predstavljeno formulom (IA):

[Formula 1]



naznačeno time što su X¹ i X² isti ili različiti i predstavljaju atom azota ili formulu CH; Y predstavlja bilo koju od struktura u sledećoj grupi formula (a):

[Formula 2]



n predstavlja 1 ili 2; R¹ predstavlja atom vodonika, halogeni atom ili C₁₋₆ alkil grupu; R² predstavlja triazolil grupu, piridil grupu ili pirimidinil grupu; R³ predstavlja atom vodonika, halogeni atom ili C₁₋₆ alkil grupu, gde navedena C₁₋₆ alkil grupa može opciono da bude supstituisana sa 1 do 3 halogena atoma; a R⁴ predstavlja vodonikov atom ili C₁₋₆ alkil grupu; ili farmaceutski prihvatljiva so takvog jedinjenja.

Patent sadrži još 8 patentnih zahtjeva

(11) **02656**(13) **B**(51) **C07D 487/04**^(2006.01)

(21) P-2017-35

(22) 20.09.2010

(30) 20090244297P 21.09.2009 US

(96) 10763083.2/20.09.2010

(86) US PCT/US2010/049471/20.09.2010

(87) WO 2011/035231/24.03.2011/2011/12

(97) EP 2480552/01.08.2012/2012/31

EP 2480552/09.11.2016/2016/45

(54) me **2' -FLUORO SUPSTITUISANI KARBA-NUKLEOZIDNI ANALOZI ZA ANTIVIRALNO LEČENJE**

en **2' -FLUORO SUBSTITUTED CARBA-NUCLEOSIDE ANALOGS FOR ANTIVIRAL TREATMENT**

(73) Gilead Sciences, Inc.

333 Lakeside Drive Foster City California 94404, US

(72) CHO, Aesop

1656 Notre Dame Drive Mountain View, CA 94040, US

KIM, Choung U.

1750 Elizabeth Street San Carlos, CA 94070, US

METOBO, Samuel E.

35329 Severn Drive Newark, CA 94560, US

RAY, Adrian S.

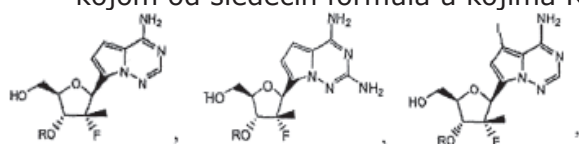
19 Pilot Circle Redwood City, CA 94065, US

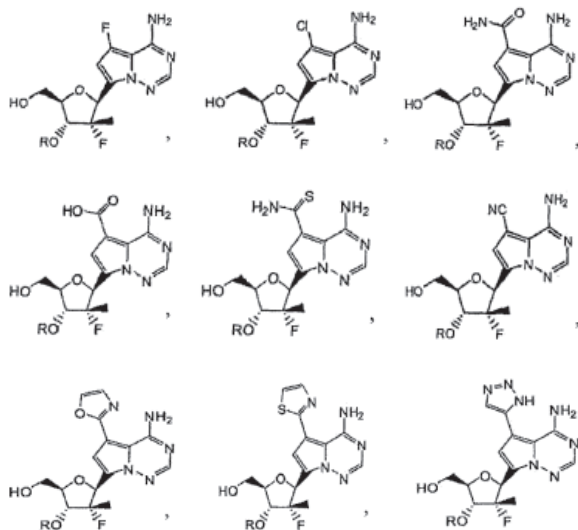
XU, Jie

812 Rigel Lane Foster City, CA 94404, US

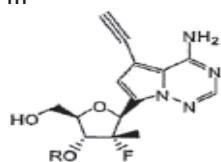
(57) Jedinjenje Formule I: ili njegova farmaceutski prihvatljiva so; gde: R₁ je (C₁-C₈)alkil, (C₄-C₈)karbociklilalkil, (C₁-C₈)supstituisani alkil, (C₂-C₈)alkenil, (C₂-C₈)supstituisani

alkenil, (C2-C8)alkinil, (C2-C8)supstutuisani alkinil, ili aril(C1-C8)alkil; 15 R2 je F; svaki R3, R4, ili R5 je nezavisno H, ORa, N(Ra)2, N3, CN, NO2, S(O)nRa, halogen, (C1-C8)alkil, (C4-C8)karbociklilalkil, (C1-C8)supstutuisani alkinil, (C2-C8)alkenil, (C2-C8)supstutuisani alkenil, (C2-C8)alkinil, (C2-C8)supstutuisani alkinil, ili aril(C1-C8)alkil; 20 ili bilo koja dva od R3, R4 ili R5 na susednim atomima ugljenika kada su uzeti zajedno su - O(CO)O- ili kada uzeti zajedno sa atomom ugljenika u prstenu za koji su vezani grade dvostruku vezu; R6 je H, ORa, N(Ra)2, N3, CN, NO2, S(O)nRa, -C(=O)R11, -C(=O)OR11, -C(=O)NR11R12, -C(=O)SR11 -S(O)R11, -S(O)2R11, -S(O)(OR11), -S(O)2(OR11), 25 -SO2NR11R12, halogen, (C1-C8)alkil, (C4-C8)karbociklilalkil, (C1-C8)supstutuisani alkinil, (C2-C8)alkenil, (C2-C8)supstutuisani alkenil, (C2-C8)alkinil, (C2-C8)supstutuisani alkinil, ili aril(C1-C8)alkil; svaki n je nezavisno 0, 1, ili 2; svaki Ra je nezavisno H, (C1-C8)alkil, (C2-C8)alkenil, (C2-C8)alkinil, aril(C1-C8)alkil, (C4-C8)karbociklilalkil, -C(=O)R11 -C(=O)OR11, -C(=O)NR11R12, -C(=O)SR11, -S(O)R11, S(O)2R11 -S(O)(OR11), -S(O)2(OR11), ili -SO2NR11R12 R7 je H, -C(=O)R11, -C(=O)OR11, -C(=O)NR11R12, -C(=O)SR11, -S(O)R11, -S(O)2R11, -S(O)(OR11), -S(O)2(OR11), -SO2NR11R12, ili svaki Y ili Y1 je, nezavisno, O, S, NR, +N(O)(R), N(OR), +N(O)(OR), ili N-NR2; W1 i W2, kada su uzeti zajedno, su -Y3(C(Ry)2)3Y3-; ili jedan od W1 ili W2 zajedno sa bilo R3 ili R4 je -Y3- i drugi od W1 ili W2 je Formula Ia; ili W1 i W2 su svaki, nezavisno, grupa Formule Ia: u kojoj: svaki Y2 je, nezavisno, hemijska veza, O, CR2, NR, +N(O)(R), N(OR), +N(O)(OR), N-NR2, S, S-S, S(O), ili S(O)2; svaki Y3 je, nezavisno, O, S, ili NR; M2 je 0, 1 ili 2; svaki Rx je, nezavisno, Ry ili formula: u kojoj: svaki M1a, M1c, i M1d je nezavisno 0 ili 1; M12c je 0, 1, 2, 3,4, 5, 6, 7, 8, 9,10, 11 ili 12; svaki Ry je nezavisno H, F, Cl, Br, I, OH, R, -C(=Y1)R, -C(=Y1)OR, -C(=Y1)N(R)2, -N(R)2, -+N(R)3, -SR, -S(O)R, -S(O)2R, -S(O)(OR), -S(O)2(OR), -OC(=Y1)R, -OC(=Y1)OR, -OC(=Y1)(N(R)2), -SC(=Y1)R, -SC(=Y1)OR, -SC(=Y1)(N(R)2), -N(R)C(=Y1)R, -N(R)C(=Y1)OR, -N(R)C(=Y1)N(R)2, -SO2NR2, -CN, -N3, -NO2, -OR, ili W3; ili kada uzeti zajedno, dva Ry na istom atomu ugljenika grade karbociklični prsten sa 3 do 7 atoma ugljenika; svaki R je nezavisno H, (C1-C8)alkil, (C1-C8)supstutuisani alkinil, (C2-C8)alkenil, (C2-C8)supstutuisani alkenil, (C2-C8)alkinil, (C2-C8)supstutuisani alkinil, C6-C20 aril, C6-C20 supstutuisani aril, C2-C20 heterociklil, C2-C20 supstutuisani heterociklil, arilalkil ili supstutuisani arilalkil; W3 je W4 ili W5; W4 je R, -C(Y1)Ry, -C(Y1)W5, -SO2Ry, ili -SO2W5; i W5 je karbocikl ili heterocikl gde je W5 nezavisno supstutuisan sa 0 do 3 Ry grupe; svaki X1 ili X2 je nezavisno C-R10 ili N; svaki R8 je halogen, NR11R12, N(R11)OR11, NR11NR11R12, N3, NO, NO2, CHO, CN, -CH(=NR11), -CH=NNHR11, -CH=N(OR11), -CH(OR11)2, -C(=O)NR11R12, -C(=S)NR11R12, -C(=O)OR11, (C1-C8)alkil, (C2-C8)alkenil, (C2-C8)alkinil, (C4-C8)karbociklilalkil, po izboru supstutuisani aril, po izboru supstutuisani heteroaril, -C(=O)(C1-C8)alkil, -S(O)n(C1-C8)alkil, aril(C1-C8)alkil, OR11 ili SR11; svaki R9 ili R10 je nezavisno H, halogen, NR11R12, N(R1)OR11, NR11NR11R12, N3, NO, NO2, CHO, CN, -CH(=NR11), -CH=NNHR11, -CH=N(OR11), -CH(OR11)2, -C(=O)NR11R12, -C(=S)NR11R12, -C(=O)OR11, R11, OR11 ili SR11; svaki R11 ili R12 je nezavisno H, (C1-C8)alkil, (C2-C8)alkenil, (C2-C8)alkinil, (C4-C8)karbociklilalkil, po izboru supstutuisani aril, po izboru supstutuisani heteroaril, -C(=O)(C1-C8)alkil, -S(O)n(C1-C8)alkil ili aril(C1-C8)alkil; ili R11 i R12 uzeti zajedno sa azotom za koji su oba vezani grade 3- do 7-člani heterociklični prsten u kom bilo koji atom ugljenika pomenutog heterocikličnog prstena može po izboru da bude zamenjen sa -O-, -S- ili -NRa-; gde je svaki (C1-C8)alkil, (C2-C8)alkenil, (C2-C8)alkinil ili aril(C1-C8)alkil svakog R1, R3, R4, R5, R6, R11 ili R12, nezavisno, po izboru supstutuisan jednim ili više halo, hidroksi, CN, N3, N(Ra)2 ili ORa; i gde jedan ili više ne-terminalnih atoma ugljenika svakog pomenutog (C1-C8)alkila može po izboru da bude zamenjen sa -O-, -S- ili -NRa-, pod uslovom da jedinjenje Formule I nije jedinjenje predstavljeno bilo kojom od sledećih formula u kojima R označava H:





ili



Patent sadrži još 25 patentnih zahtjeva

- (11) **02632** (13) **B**
 (51) **C07K 16/30**^(2006.01) **A61K 39/00**^(2006.01)
G01N 33/574^(2006.01)
 (21) P-2017-36
 (22) 28.06.2012
 (30) 201161502160 P 28.06.2011 US
 (96) 12770215.7/28.06.2012
 (86) IB PCT/IB2012/001680/28.06.2012
 (87) WO 2013/001369/03.01.2013/2013/01
 (97) EP 2726094/07.05.2014/2014/19
 EP 2726094/14.12.2016/2016/50

(54) me **TERAPEUTSKI I DIJAGNOSTIČKI CILJ**
 en **THERAPEUTIC AND DIAGNOSTIC TARGET**

(73) Oxford BioTherapeutics Ltd
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(72) ROHLFF, Christian
 Oxford Biotherapeutics Ltd.

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 STAMPS, Alasdair

94a Milton Park Abingdon, Oxon OX14 4RY, GB

(57) Antitelo, njegov funkcionalni fragment ili mimetik antitela koji se vezuju za BST1 za primenu u lečenju ili profilaksi bolesti izabrane iz liste koja se sastoji od akutne mijeloidne leukemije (AML), hronične limfocitne leukemije B-ćelija, kancera dojke, kolorektalnog-kancera, kancera bubrega, kancera glave i vrata, kancera pluća ili kancerc(pankreas).

Patent sadrži još 12 patentnih zahtjeva

- (11) **02607**
- (13) **B**
- (51) **C07K 16/24**^(2006.01) **A61K 39/395**^(2006.01)
A61P 11/06^(2006.01) **C07K 16/46**^(2006.01)
C12N 15/13^(2006.01)
- (21) P-2017-38
(22) 10.03.2010
(30) 20090004214 11.03.2009 GB
(96) 10714046.9/10.03.2010
(86) GB PCT/GB2010/000432/10.03.2010
(87) WO 2010/103274/16.09.2010/2010/37
(97) EP 2406283/18.01.2012/201203
EP 2406283/16.11.2016/201646
- (54) me **MOLEKULI ANTITELA KOJI IMAJU SPECIFIČNO VEZIVANJE ZA HUMANI IL-13**
en **ANTIBODY MOLECULES HAVING BINDING SPECIFICITY FOR HUMAN IL-13**
- (73) UCB Biopharma SPRL
Allée de la Recherche 60 1070 Brussels, BE
- (72) GOZZARD, Neil
Ipd
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LAWSON, Alastair David Griffiths
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LIGHTWOOD, Daniel John
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Slough
Berkshire SL1 3WE, GB
PALFRAMAN, Roger Thomas
Ipd
Ucb Celltech
208 Bath Road
Slough
Berkshire SL1 3WE, GB
SMITH, Bryan John
Ipd
Ucb Celltech
208 Bath Road
Slough
Berkshire SL1 3WE, GB
TYSON, Kerry Louise
Ipd
Ucb Celltech
208 Bath Road
Slough
Berkshire SL1 3WE, GB
- (57) Antagonističko antitelo koje vezuje humani IL-13 obuhvatajući teški lanac, pri čemu varijabilni domen teškog lanca obuhvata sekvencu datu u SEQ ID BR: 31, i dodatno

obuhvata laki lanac, pri čemu varijabilni domen lakog lanca obuhvata sekvencu datu u SEQ ID BR: 23.

Patent sadrži još 15 patentnih zahtjeva

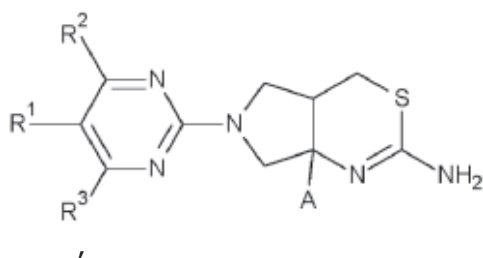
- (11) **02610** (13) **B**
 (51) **A61K 31/439**^(2006.01) **A61K 45/06**^(2006.01)
A61P 11/00^(2006.01) **A61P 43/00**^(2006.01)
A61K 9/72^(2006.01) **A61P 11/06**^(2006.01)
A61P 25/20^(2006.01)
 (21) P-2017-39
 (22) 11.04.2012
 (30) 20110382114 15.04.2011 EP
 201161497771P 16.06.2011 US
 (96) 12712699.3/11.04.2012
 (86) EP PCT/EP2012/056575/11.04.2012
 (87) WO 2012/140081/18.10.2012/2012/42
 (97) EP 2696871/19.02.2014/2014/08
 EP 2696871/16.11.2016/2016/46
 (54) me **AKLIDINIJUM ZA UPOTREBU U POBOLJŠANJU KVALITETA SNA KOD RESPIRATORNIH PACIJENATA**
 en **ACLIDINIUM FOR USE IN IMPROVING THE QUALITY OF SLEEP IN RESPIRATORY PATIENTS**
 (73) Almirall, S.A.
 Ronda del General Mitre 151 08022 Barcelona, ES
 (72) GARCIA GIL, Maria Esther
 C/ Laureà Miró 408-410
 Sant Feliu de Llobregat E-08980 Barcelona, ES
 DE MIQUEL SERRA, Gonzalo
 C/ Laureà Miró 408-410
 Sant Feliu de Llobregat E-08980 Barcelona, ES
 SALA PEINADO, Maria Jose
 C/ Laureà Miró 408-410
 Sant Feliu de Llobregat E-08980 Barcelona, ES
 (57) Aklidinijum ili bilo koji od njegovih stereoizomera ili smješe stereoizomera, ili njegova farmaceutski prihvatljiva so ili solvat, za upotrebu u poboljšanju kvaliteta sna kod respiratornih pacijenata.

Patent sadrži još 8 patentnih zahtjeva

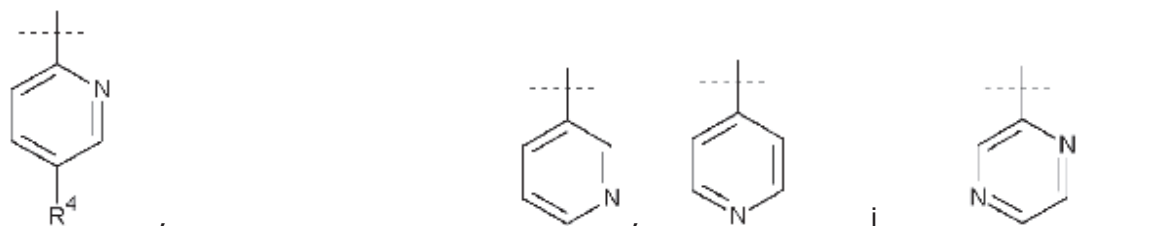
- (11) **02576** (13) **B**
 (51) **C07D 513/04**^(2006.01) **A61K 31/542**^(2006.01)
A61P 25/28^(2006.01)
 (21) P-2017-4
 (22) 10.02.2017
 (30) 201261718728 P 26.10.2012 US
 (96) 13785730.6/17.10.2013
 (86) US PCT/US2013/065418/17.10.2013
 (87) WO 2014/066132/01.05.2014/2014/18
 (97) EP 2912041/02.09.2015/2015/36
 EP 2912041/14.12.2016/2016/50
 (54) me **DERIVATI TETRAHIDROPIROLOTIAZINA KAO INHIBITORI BACE**
 en **TETRAHYDROPIRROLOTHIAZINE DERIVATIVES AS BACE**

INHIBITORS

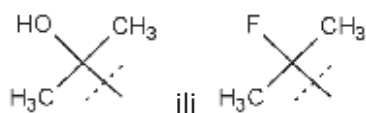
- (73) Eli Lilly and Company
Lilly Corporate Center, Indianapolis, IN 46285, US
- (72) , MARTIN, Fionna Mitchell
c/o Eli Lilly and Company
P.O. Box 6288 Indianapolis, Indiana 46206-6288, US
, MERGOTT, Dustin James
c/o Eli Lilly and Company
P.O. Box 6288 Indianapolis, Indiana 46206-6288, US
, OWTON, William Martin
c/o Eli Lilly and Company
P.O. Box 6288 Indianapolis, Indiana 46206-6288, US
- (74) AOD "ĆUPIĆ"
Bulevar Džordža Vašingtona 79, 81000 Podgorica, ME
- (57) Spoj formule:



naznačen time što se A bira iz skupine koju čine:



R1 je H ili F; R2 je H, -OCH3, C1-C3 alkil,



R3 je H, -CH3, ili -OCH3; I R4 je H ili F; ili njegova farmaceutski prihvatljiva sol.

Patent sadrži još 10 patentnih zahtjeva

- (11) **02596** (13) **B**
- (51) **C07K16/24**^(2006.01) **C07K16/28**^(2006.01)
C07K16/46^(2006.01)
- (21) P-2017-41
(22) 16.04.2013
(30) 201261636302P 20.04.2012 US
201361768747P 25.02.2013 US
(96) 13726321.6/16.04.2013
(86) US PCT/US2013/036677/16.04.2013
(87) WO 2013/158577 A1/24.10.2013/2013/43
(97) EP 2838920/25.02.2015/2015/09
EP 2838920/01.02.2017/2017/05

- (54) me **BISPECIFIČNA PROTUTIJELA PROTIV BAFF I PROTIV IL-17**
en **ANTI-BAFF-ANTI-IL-17 BISPECIFIC ANTIBODIES**
- (73) Eli Lilly and Company
Lilly Corporate Center Indianapolis, IN 46285, US
- (72) ALLAN, Barrett
c/o Eli Lilly and Company
BENSCHOP, Robert Jan
c/o Eli Lilly and Company
LU, Jirong
c/o Eli Lilly and Company
- (57) Bispecifično protutijelo koje sadrži dva prva polipeptida i dva druga polipeptida, **naznačeno time** što je aminokiselinski slijed prvog polipeptida SEQ ID NO: 1, a aminokiselinski slijed drugog polipeptida je SEQ ID NO: 2.

Patent sadrži još 4 patentnih zahtjeva

- | | |
|---|--|
| (11) 02630 | (13) B |
| (51) C07D491/08 ^(2006.01) | C07D491/18 ^(2006.01) |
| C07D498/08 ^(2006.01) | C07D498/18 ^(2006.01) |
| C07D498/22 ^(2006.01) | C07D513/18 ^(2006.01) |
| A61K31/4353 ^(2006.01) | A61P35/00 ^(2006.01) |
| (21) P-2017-42 | |
| (22) 20.02.2013 | |
| (30) 201261607485P 06.03.2012 US | |
| 201361759307P 31.01.2013 US | |
| (96) 13717555.0/20.02.2013 | |
| (86) IB PCT/IB2013/051391/20.02.2013 | |
| (87) WO 2013/132376 A1/12.09.2013/2013/37 | |
| (97) EP 2822953/14.01.2015/2015/03 | |
| EP 2822953/01.02.2017/2017/05 | |

- (54) me **MAKROCIKLIČKI DERIVATI, NAMIJENJENI LIJEČENJU**
PROLIFERATIVNIH BOLESTI
en **MACROCYCLIC DERIVATIVES FOR THE TREATMENT OF**
PROLIFERATIVE DISEASES
- (73) PFIZER INC.
235 East 42nd Street, New York 10017 New York
- (72) BAILEY, Simon
12144 Wooded Vista Lane San Diego, California 92128, US
BURKE, Benjamin, Joseph
5761 Campanile Way San Diego , California 92115, US
COLLINS, Michael, Raymond
17330 Campillo Drive San Diego, California 92128-2150,, US
CUI, Jingrong, Jean
13718 Treviso Court San Diego, California 92130,, US
DEAL, Judith, Gail
24136 Safiro Court Wildomar, California 92595, US
HOFFMAN, Robert, Louis
728 Foxhall Court San Marcos, California 92078, US
HUANG, Qinhua
4219 Calle Mar De Ballenas San Diego, California 92130, US
JOHNSON, Ted, William
1740 Sorrel Court Carlsbad, California 92011,, US
KANIA, Robert, Steven

10670 Haven Brook Place San Diego, California 92130, US

KATH, John, Charles

4168 Eastridge La Mesa, California 91941, US

LE, Phuong, Thi, Quy

2657 Prato Lane San Diego, California 92108, US

MCTIGUE, Michele, Ann

515 Hermes Avenue Encinitas, California 92024, US

PALMER, Cynthia, Louise

9847 Ogram Drive La Mesa, California 91941, US

RICHARDSON, Paul, Francis

5365 Renaissance Avenue San Diego, California 92122, US

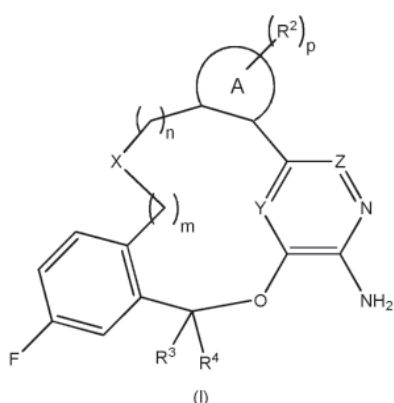
SACH, Neal, William

4291 Corte Favor San Diego, California 92130,, US

(74) AOD "ĆUPIĆ"

Bulevar Džordža Vašingtona 79, 81000 Podgorica, ME

(57) Spoj formule (I)



naznačen time što: X se bira iz skupine koju čine $-(CR_5R_6)_qO(CR_5R_6)r-$, $-(CR_5R_6)_qN(R_1)(CR_5R_6)r-$, $-(CR_5R_6)_qC(O)N(R_1)(CR_5R_6)r-$ i $-(CR_5R_6)_qN(R_1)C(O)(CR_5R_6)r-$; svako od Y i Z je neovisno N ili CH, uz uvjet da kada je Y N, Z je CH i kada je Z N, Y je CH; A je prsten, kojeg se bira između C₆-C₁₂ arila i 5-6-eročlanog heteroarila; R₁ se bira iz skupine koju čine vodik, C₁-C₆ alkil, C₂-C₆ alkenil, C₂-C₆ alkinil, C₃-C₆ cikloalkil, C₆-C₁₂ aril, 3-12-eročlani heteroalicykl i 5-6-eročlani heteroaril, gdje svaki vodik na navedenom C₁-C₆ alkilu, C₂-C₆ alkenilu, C₂-C₆ alkinilu, C₃-C₆ cikloalkilu, C₆-C₁₂ arilu, 3-12-eročlanom heteroalicyklu i 5-6-eročlanom heteroarilu može biti neovisno izborno supstituiran halogenom, -OH, -NH₂, -S(O)t₉, -S(O)₂NR₉R₁₀, -S(O)₂OR₉, -NO₂, -CN, -OR₉, -C(O)R₉, -OC(O)R₉, -NR₉C(O)R₁₀, -C(O)OR₉, -C(=NR₉)NR₉R₁₀, -NR₉C(O)NR₉R₁₀, -NR₉S(O)₂R₁₀ ili -C(O)NR₉R₁₀; svakog R₂ se neovisno bira iz skupine koju čine halogen, C₁-C₆ alkil, C₂-C₆ alkenil, C₂-C₆ alkinil, C₃-C₆ cikloalkil, C₆-C₁₂ aril, 3-12-eročlani heteroalicykl, 5-6-eročlani heteroaril, -S(O)t₇, -S(O)₂NR₇R₈, -S(O)₂OR₇, -NO₂, $-(CR_5R_6)_qNR_7R_8$, $-N(CR_5R_6)(CR_5R_6)_qNR_7R_8$, -OR₇, $-O(CR_5R_6)(CR_5R_6)_qOR_7$, $-O(CR_5R_6)(CR_5R_6)_qR_7$, -CN, -C(O)R₇, -OC(O)R₇, $-O(CR_5R_6)_qR_7$, -NR₇C(O)R₈, $-(CR_5R_6)_qC(O)OR_7$, $-(CR_5R_6)_qNR_7R_8$, -C(=NR₇)NR₇R₈, -NR₇C(O)NR₇R₈, -NR₇S(O)₂R₈ i $-(CR_5R_6)_qC(O)NR_7R_8$; gdje svaki vodik na navedenom C₁-C₆ alkilu, C₂-C₆ alkenilu, C₂-C₆ alkinilu, C₃-C₆ cikloalkilu, C₆-C₁₂ arilu, 3-12-eročlanom heteroalicyklu i 5-6-eročlanom heteroarilu može biti neovisno izborno supstituiran halogenom, -OH, -NH₂, -S(O)t₉, -S(O)₂NR₉R₁₀, -S(O)₂OR₉, -NO₂, -OR₉, -CN, -C(O)R₉, -OC(O)R₉, -NR₉C(O)R₁₀, -C(O)OR₉, -C(=NR₉)NR₉R₁₀, -NR₉C(O)NR₉R₁₀, -NR₉S(O)₂R₁₀ ili -C(O)NR₉R₁₀; svakog od R₃ i R₄ se neovisno bira između vodika, C₁-C₆ alkila i C₃-C₆ cikloalkila, gdje svaki vodik na C₁-C₆ alkilu i C₃-C₆ cikloalkilu može biti neovisno izborno supstituiran halogenom, -OH, -NH₂, -S(O)t₉, -S(O)₂NR₉R₁₀, -S(O)₂OR₉, -NO₂, -OR₉, -C(O)R₉, -OC(O)R₉, -NR₉C(O)R₁₀, -C(O)OR₉, -C(=NR₉)NR₉R₁₀, -NR₉C(O)NR₉R₁₀, -NR₉S(O)₂R₁₀ ili -C(O)NR₉R₁₀; svakog R₅ i R₆ se neovisno bira iz skupine koju čine vodik, C₁-C₆ alkil, C₂-C₆ alkenil,

C2-C6 alkinil, C3-C6 cikloalkil, C6-C12 aril, 3-12-eročlani heteroalicykl, 5-6-eročlani heteroaril, -OH, -NH₂, -S(O)tR₉, -S(O)2NR₉R₁₀, -S(O)2OR₉, -NO₂, -CN, -OR₉, -C(O)R₉, -OC(O)R₉, -NR₉C(O)R₁₀, -C(O)OR₉, -C(=NR₉)NR₉R₁₀, -NR₉C(O)NR₉R₁₀, -NR₉S(O)2R₁₀ i -C(O)NR₉R₁₀; gdje svaki vodik na navedenom C1-C6 alkilu, C2-C6 alkenilu, C2-C6 alkinilu, C3-C6 cikloalkilu, C6-C12 arilu, 3-12-eročlanom heteroalicyklu i 5-6-eročlanom heteroarilu može biti neovisno izborno supstituiran halogenom, -OH, -NH₂, -S(O)tR₉, -S(O)2NR₉R₁₀, -S(O)2OR₉, -NO₂, -CN, -OR₉, -C(O)R₉, -OC(O)R₉, -NR₉C(O)R₁₀, -C(O)OR₉, -C(=NR₉)NR₉R₁₀, -NR₉C(O)NR₉R₁₀, -NR₉S(O)2R₁₀ ili -C(O)NR₉R₁₀; svakog R₇ i R₈ se neovisno bira iz skupine koju čine vodik, C1-C6 alkil, C2-C6 alkenil, C2-C6 alkinil, C3-C6 cikloalkil, C6-C12 aril, 3-12-eročlani heteroalicykl i 5-6-eročlani heteroaril, gdje svaki vodik na navedenom C1-C6 alkilu, C2-C6 alkenilu, C2-C6 alkinilu, C3-C6 cikloalkilu, C6-C12 arilu, 3-12-eročlanom heteroalicyklu i 5-6-eročlanom heteroarilu može biti neovisno izborno supstituiran halogenom, -OH, -NH₂, -S(O)tR₉, -S(O)2NR₉R₁₀, -S(O)2OR₉, -NO₂, -OR₉, -CN, -C(O)R₉, -OC(O)R₉, -NR₉C(O)R₁₀, -C(O)OR₉, -C(=NR₉)NR₉R₁₀, -NR₉C(O)NR₉R₁₀, -NR₉S(O)2R₁₀ ili -C(O)NR₉R₁₀; svakog R₉ i R₁₀ se neovisno bira između vodika, C1-C6 alkila, C2-C6 alkenila, C2-C6 alkinila, C3-C6 cikloalkila, C6-C12 arila, 3-12-eročlanog heteroalicykla i 5-6-eročlanog heteroarila; m je 0, 1, 2 ili 3; n je 0, 1, 2 ili 3; p je 0,1,2, 3 ili 4; svaki q je neovisno 0, 1, 2 ili 3; svaki r je neovisno 0, 1, 2 ili 3; i svaki t je neovisno 0, 1 ili 2; ili njegova farmaceutski prihvatljiva sol.

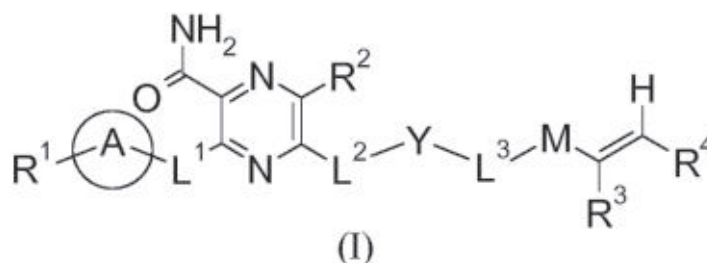
Patent sadrži još 16 patentnih zahtjeva

- | | |
|---|---|
| (11) 02648 | (13) B |
| (51) C07D 241/26 ^(2006.01) | C07D 401/12 ^(2006.01) |
| C07D 401/14 ^(2006.01) | C07D 403/12 ^(2006.01) |
| C07D 413/12 ^(2006.01) | C07D 471/10 ^(2006.01) |
| C07D 491/113 ^(2006.01) | A61K 31/497 ^(2006.01) |
| A61K 31/5377 ^(2006.01) | A61P 35/00 ^(2006.01) |
| A61P 43/00 ^(2006.01) | |
| (21) P-2017-43 | |
| (22) 15.01.2013 | |
| (30) 2012007525 17.01.2012 JP | |
| (96) 13738947.4/15.01.2013 | |
| (86) JP PCT/JP2013/050579/15.01.2013 | |
| (87) WO 2013/108754/25.07.2013/2013/30 | |
| (97) EP 2805940/26.11.2014/2014/48 | |
| EP 2805940/23.11.2016/2016/47 | |
| (54) me Jedinjenje pirazin karboksamida
en PYRAZINE CARBOXAMIDE COMPOUND | |
| (73) Astellas Pharma Inc.
5-1, Nihonbashi-Honcho 2-chome Chuo-ku
Tokyo 103-8411, JP | |
| (72) MATSUYA, Takahiro
c/o Astellas Pharma Inc.
3-11 Nihonbashi-Honcho 2-chome
Chuo-ku Tokyo 103-8411, JP
KONDOH, Yutaka
c/o Astellas Pharma Inc.
3-11 Nihonbashi-Honcho 2-chome
Chuo-ku Tokyo 103-8411, JP
SHIMADA, Itsuro
c/o Astellas Pharma Inc.
3-11 Nihonbashi-Honcho 2-chome
Chuo-ku Tokyo 103-8411, JP | |

KIKUCHI, Shigetoshi
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 Chuo-ku Tokyo 103-8411, JP
 , IIDA, Maiko
 c/o Astellas Pharma Inc.
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 Chuo-ku Tokyo 103-8411, JP
 ONDA, Kenichi
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 Chuo-ku Tokyo 103-8411, JP
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 c/o Astellas Pharma Inc.
 3-11 Nihonbashi-Honcho 2-chome
 Chuo-ku Tokyo 103-8411, JP
 TAKEMOTO, Yukihiko
 c/o Astellas Pharma Inc.
 3-11
 Nihonbashi-Honcho 2-chome
 Chuo-ku Tokyo
 1038411, JP
 SHINDOU, Nobuaki
 c/o Astellas Pharma Inc.
 3-11 Nihonbashi-Honcho 2-chome
 Chuo-ku Tokyo 103-8411, JP
 SAKAGAMI, Hideki
 c/o Astellas Pharma Inc.
 3-11 Nihonbashi-Honcho 2-chome
 Chuo-ku Tokyo 103-8411, JP
 HAMAGUCHI, Hisao
 c/o Astellas Pharma Inc.
 3-11 Nihonbashi-Honcho 2-chome
 Chuo-ku Tokyo 103-8411, JP
 (74) MSA IP-MILOJEVIĆ, SEKULIĆ ADVOKATI
 Karađorđeva 65, 11000 Beograd, RS
 (57)

1. Jedinjenje formule (I) ili so istog:

[Hem. 16]

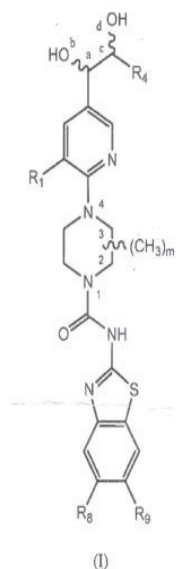


(gde R1 predstavlja piperazinil koji je supstituisan sa C1-6 alkilom, piperidinil koji je supstituisan sa C1-6 alkilom, ili piperidinil supstituisan sa piperazinilom koji može biti supstituisan sa C1-6 alkilom, Prsten A predstavlja benzen koji može biti supstituisan sa jednim ili više supstituenata odabranih iz grupe koja se sastoji od halogena, C1-6 alkila koji može biti supstituisan sa jednim ili više atoma halogena, i -O-C1-6 alkila, pirazola koji može biti supstituisan sa C1-6 alkilom, imidazola koji može biti supstituisan sa C1-6 alkilom ili pirimidinom koji može biti supstituisan sa C1-6 alkilom, L1 predstavlja

NH-, R2 predstavlja H ili C1-6 alkil, L2 predstavlja -O- ili vezu, Y predstavlja Prsten X, Prsten X predstavlja aromatični heterocikl, nearomatični heterocikl, cikloalkan, ili benzen koji može biti supstituisan sa jednim ili više supstituenata izabranih iz grupe koja se sastoji od halogena, -O- C1-6 alkila, -CN, cikloalkila, arila, aromatične heterociklične grupe, ne-aromatične heterociklične grupe koja može biti supstituisana sa C1-6 alkil, okso, i C1-6 alkilom koji može biti supstituisan sa jednim ili više atoma halogena, L3 predstavlja -NH-, -N(C1-6 alkil)- ili vezu, M predstavlja -C(O), R3 predstavlja H, R4 predstavlja H.)

Patent sadrži još 12 patentnih zahtjeva

- (11) **02609** (13) **B**
- (51) **C07D417/12**^(2006.01) **C07D417/14**^(2006.01)
A61P29/00^(2006.01) **A61P1/04**^(2006.01)
A61P13/00^(2006.01) **A61P25/02**^(2006.01)
A61P25/04^(2006.01) **A61P19/02**^(2006.01)
A61K31/428^(2006.01)
- (21) P-2017-44
(22) 21.06.2012
(30) 201161499989P 22.06.2011 US
(96) 12735333.2/21.06.2012
(86) IB PCT/ib182012/001252/21.06.2012
(87) WO 2012176061 A1/27.12.2012/2012/52
(97) EP 2723732/30.04.2014/2014/18
EP 2723732/18.01.2017/2017/03
- (54) me **TRPV1 ANTAGONISTI KOJI UKLJUČUJU DIHIDROKSI SUPSTITUENT I NJIHOVE UPOTREBE**
en **TRPV1 ANTAGONISTS INCLUDING DIHYDROXY SUBSTITUENT AND USES THEREOF**
- (73) , Purdue Pharma LP
One Stamford Forum 201 Tresser Boulevard, CT 06901-3431, Stamford,, US
, Shionogi & Co., Ltd.
1-8 Doshomachi 3-chome Chuo-ku Osaka-shi Osaka 541-0045, JP
- (72) TAFESSE, Laykea
8 Windward Way Robbinsville, NJ 08690, US
ANDO, Shigeru
c/o Shionogi & Co., Ltd. 1-1 Futaba-cho 3-chome, Toyonaka, Osaka 561-0825, , JP
KUROSE, Noriyuki
c/o Shionogi & Co., Ltd.
- (74) Advokat LUTOVAC, Branislav
Bulevar Ivana Crnojevića 93 , 81000 Podgorica, ME
- (57) Jedinjenje formule (I):



ili njegov farmaceutski prihvatljivi derivat, **naznačeni time**, što: R1 je -halo ili; R4 je -H; svaki R8 i R9 je nezavisno -H, -halo, -CH3 ili -CF3; svaki halo je nezavisno -F, -Cl, -Br, ili -I; i m je ceo broj 1; gde je metil grupa vezana za piperazinski prsten (S)-2-metil grupa; i ugljenikov atom na a poziciji a-b veze je u (S) konfiguraciji; pri čemu se farmaceutski prihvatljivi derivat bira iz grupe koja sadrži farmaceutski prihvatljivu so, polimorf, pseudopolimorf, solvat, kokristal, radioobeleženi oblik, i/ili tautomer.

Patent sadrži još 16 patentnih zahtjeva

(11) **02617**

(13) **B**

(51) **E05B 29/00**^(2006.01)

E05B 21/06^(2006.01)

(21) P-2017-45

(22) 04.07.2013

(30) 20126160 07.11.2012 FI

(96) 13750729.9/04.07.2013

(86) FI PCT/FI2013/050733/04.07.2013

(87) WO 2014/072570/15.05.2014/2014/20

(97) EP 2917441/16.09.2015/2015/38

EP 2917441/23.11.2016/2016/47

(54) me **KOMBINACIJA KLJUČA I CILINDRIČNE BRAVE SA POKRETNIM DISKOM**

en **DISC TUMBLER CYLINDER LOCK AND KEY COMBINATION**

(73) Abloy Oy

Wahlforssinkatu 20 80100 Joensuu, FI

(72) MALINEN, Perttu

Visapuuntie 2 FI-80160 Joensuu, FI

(74) Advokat ČOLOVIĆ, Mladen

Dalmatinska 2 Podgorica, ME

(57) Kombinacija ključa i cilindrične brave sa pokretnim diskom, cilindrične brave sa pokretnim diskom gdje kombinacija sadrži vanjski cilindar (2) i da bi se rotirao unutar njega, unutrašnji cilindar (1) koji sadrži set pokretnih diskova (3A) koji sadrže pokretne diskove (3) koji imaju centralni otvor (3C) i perifernu šupljinu (3B) i diskove razmaknice (4), a diskovi razmaknice razdvajaju pokretne diskove jedan od drugog dok centralni otvori (3C) formiraju zajednički kanal koji ima vodeći element (8), koji sadrže dvije vodilice (8A, 8B), gdje unutrašnji cilindar (1) nadalje ima sredstvo limitatora rotacije diska (10), koji je vezi sa vodećim elementom (8) i šipkom za zaključavanje (5), koja je, kada je brava u zaključanom položaju, smještena djelomično u žlijebu

(2A) u vanjskom cilindru (2) i djelomično u pukotini (21) unutrašnjeg cilindra (1), gdje se pokretni diskovi (3) rotiraju pomoću ključa (11) u kombinaciji i dovode u položaj u kojem su periferne šupljine (3B) na mjestu pukotine (21) unutrašnjeg cilindra formirajući jedan žlijeb, u kojem je šipka za zaključavanje (5) u mogućnosti da se pokreće okretanjem ključa, **karakterizovano time da** je sredstvo limitatora diska (10) sastavljeno od okvirnog dijela (10B) i dijela limitatora (10A), gdje je okvirni dio (10B) prstenasti disk koji ima otvor (53) u sredini diska, otvor (53) koji se širi izvan granice (52) proširenja diska prema granici (52) i širem dijelu otvora (53), na strani navedene granice (52), je postavljen limitator (10A), a na dnu (53A) otvora (53) je dodatna šupljina (211) za prvu vodilicu (8A) vodećeg elementa (8) i prva strana (214B) otvora (53) formira kliznu površinu, duž koje je limitator (10A) u mogućnosti da se pomijera kada se ključ (11) okreće iz zaključanog položaja brave, gdje limitator (10A) sadrži prvu projekciju (212), drugu projekciju (26) i treću projekciju (29), a treća projekcija (29) je prema dnu (53A) otvora (53) okvira, druga projekcija (26) je u suprotnom smjeru od treće projekcije (29), a prva projekcija (212) je dijagonalna prema trećoj (29) i drugoj (26) projekciji, a između treće i prve projekcije je pukotina (28) za drugu vodilicu (8B) vodećeg elementa (8), i rubna površina (27) druge projekcije (26) su šire od širine pukotine (21) unutrašnjeg cilindra i postranična ivica kraja (29E) treće projekcije (29) su kose (29A, 29B, 29D), na unutrašnjoj površini (62) na kojoj je unutrašnji cilindar (1) pukotina (25) na mjestu limitatora rotacije diska (10) za drugu projekciju (26) limitatora (10A), gdje ključ (11) ima najmanje jednu kosu šupljinu (12) za kraj (29E) treće projekcije, a stepen ukošenosti ivice (12A) odgovara stepenu kosine postraničnih ivica (29A, 29B, 29D) treće projekcije (29), limitator (10A) i okvirni dio (10B) se rotiraju u odnosu na unutrašnji cilindar (1) kada se ključ (11) rotira.

Patent sadrži još 13 patentnih zahtjeva

- (11) **02597** (13) **B**
 (51) **C07D 213/79**^(2006.01) **C07D 401/12**^(2006.01)
C07D 405/12^(2006.01) **C07D 413/12**^(2006.01)
A61K 31/4418^(2006.01) **A61P 35/00**^(2006.01)
 (21) P-2017-46
 (22) 01.10.2013
 (30) 201200599 02.10.2012 DK
 201261708806 P 02.10.2012 US
 201370112 27.02.2013 DK
 201361770050 P 27.02.2013 US
 (96) 13770928.3/01.10.2013
 (86) EP PCT/EP2013/070457/01.10.2013
 (87) WO 2014/053491/10.04.2014/2014/15
 (97) EP 2903968/12.08.2015/2015/33
 EP 2903968/07.12.2016/2016/49
 (54) me **INHIBITORI HISTONSKIH DEMETILAZA**
 en **INHIBITORS OF HISTONE DEMETHYLASES**
 (73) Gilead Sciences, Inc.
 333 Lakeside Drive Foster City, CA 94404, US
 (72) LABELLE, Marc
 10 Melbourne Way Basking Ridge, New Jersey 07920, US
 BOESEN, Thomas
 Lipkesvey 25
 2.tv. DK-2100 København Ø, DK
 MEHROTRA, Mukund
 711-1325 Taylor Avenue Winnipeg, Manitoba R3M 2K7, CA
 KHAN, Qasim
 609-1305 Taylor Avenue Winnipeg, Manitoba R3M 2K7, CA

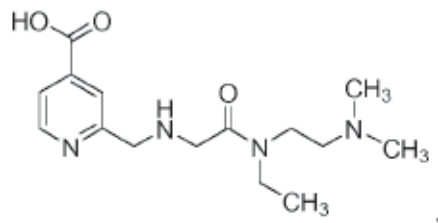
ULLAH, Farman

311-1325 Taylor Avenue Winnipeg, Manitoba R3M 2K7, CA

(74) Advokat RADULOVIĆ, Božidar S.

Studentska bb, Lamela 3/18, 81000 Podgorica, ME

(57) Jedinjenje koje ima strukturu



ili njegova farmaceutski prihvatljiva so.

Patent sadrži još 11 patentnih zahtjeva

(11) **02625**

(13) **B**

(51) **C07D 231/12**^(2006.01)

C07D 231/14^(2006.01)

C07D 401/04^(2006.01)

C07D 413/12^(2006.01)

(21) P-2017-50

(22) 26.05.2011

(30) 10382148 27.05.2010 EP

(96) 11723422.9/26.05.2011

(86) EP PCT/EP2011/058633/26.05.2011

(87) WO 2011/147910/01.12.2011/2011/48

(97) EP 2576543/10.04.2013/2013/15

EP 2576543/21.12.2016/2016/51

(54) me **JEDINJENJA PIRAZOLA KAO INHIBITORI SIGMA RECEPTORA**
en **PYRAZOLE COMPOUNDS AS SIGMA RECEPTOR INHIBITORS**

(73) Laboratorios del. Dr. Esteve, S.A.

Avda. Mare de Déu de Montserrat 221 08041 Barcelona, ES

(72) GARCÍA LÓPEZ, Mónica

Gran Vía de les Corts Catalanes

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TORRENS JOVER, Antoni

Carrer del Raco 8 - 2º 2ª E-08221 Terrasa - Barcelona, ES

DÍAZ FERNÁNDEZ, José Luis

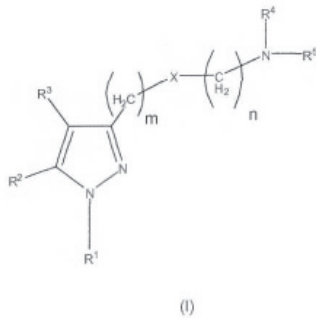
Cadí 21 E-08240 Manresa - Barcelona, ES

CAAMAÑO MOURE, Ana María

Raiña

16 - 1º E-15705 Santiago de Compostela - A Coruña, ES

(57) Jedinjenje iz opšte formule (I)



R¹ predstavlja supstituisani ili nesupstituisani, aromatski ili nearomatski heterociklil, pri čemu je heterociklil stabilan 3-člani do 15-člani prsten radikala koji se sastoji od atoma ugljenika i od jednog do pet heteroatoma izabranih iz grupe koja obuhvata azot, kiseonik, i sumpor; supstituisani ili nesupstituisani aril, pri čemu aril jeste grupa koja obuhvata od 1 do 3 odvojena ili spojena prstena i od 6 do 18 atoma prstena ugljenika; sili supstituisani ili nesupstituisani cikloalkil, pri čemu cikloalkil jeste stabilan 3-člani do 10-člani monociklični ili biciklični radikal koji je zasićen ili delimično zasićen; R² i R³ se nezavisno biraju iz H i supstituisane ili nesupstituisane C₁₋₆ alkil grupe, preporučljivo metil; pri čemu je supstitucija u bilo kojoj od supstituisanih grupa definisana za R¹, R² i R³ jeste supstitucija na jednom ili više dostupnih pozicija od stane jedne ili više grupa izabranih iz halogen; cijano; hidroksil; nitro; azido; acil; karboksamido; alkil grupe sa 1 do 12 atoma ugljenika; alkenil grupa sa jednim ili više nezasićenih veza i od 2 do 12 atoma ugljenika; alkinil grupa sa jednom ili više nezasićenih veza i od 2 do 12 atoma ugljenika; alkoksi grupe imaju jedan ili više veza kiseonika i od 1 do 12 atoma ugljenika; ariloksi; alkiltio grupe sa jednom ili više veza tioetra i od 1 do 12 atoma ugljenika; alkilsulfinil grupa sa jednom ili više sulfinil veza i od 1 do 12 atoma ugljenika; alkilsulfonyl grupe sa jednom ili više sulfonyl veza i od 1 do 12 atoma ugljenika; aminoalkil grupe imaju jedan ili više N atoma i od 1 do 12 atoma ugljenika; karbocilični aril ima 6 ili više atoma ugljenika; R⁴ i R⁵ zajedno formiraju, sa atomom azota na koji se spoje, supstituisani ili nesupstituisani, nearomatski heterocikl, pri čemu je heterocikl stabilan 5-ili 6-člani prsten radikala koji se sastoji od atoma ugljenika i jednog ili više heteroatoma izabranih iz grupe koja obuhvata azot, kiseonik, i sumpor; pri čemu supstitucija u supstituisanom heterociklu koji R⁴ i R⁵ zajedno formiraju jeste supstitucija na jednom ili više dostupnih položaja od strane jedne ili više grupa izabranih iz halogena; cijano; hidroksil; azot, azido; acil; karboksamido; alkil grupa sa 1 do 12 atoma ugljenika; alkenil grupe sa jednom ili više nezasićenih veza i od 2 do 12 atoma ugljenika; alkinil grupa sa jednom ili više nezasićenih veza i od 2 do 12 atoma ugljenika; alkoksi grupe imaju jednu ili više veza kiseonika i od 1 do 12 atoma ugljenika; alkiltio grupe imaju jednu ili više tioetar veza i od 1 do 12 atoma ugljenika; alkilsulfonyl grupe sa jednom ili više sulfonyl veza i od 1 do 12 atoma ugljenika; alkilsulfonyl grupe sa jednom ili više sulfonyl veza i od 1 do 12 atoma ugljenika; aminoalkil grupe sa jednim ili više N atoma i od 1 do 12 atoma ugljenika; X predstavlja atom kiseonika ili CH-R¹² grupu pri čemu se R¹² bira iz H, CH₃, SH, OH, NH₂, CF₃, Cl, F, Br, I, i CN; m se bira iz 1 i 2; n se bira iz 1, 2, 3 i 4; ili njihova farmaceutski prihvatljiva so, enantiomer, diastereoizomer ili solvat.

Patent sadrži još 8 patentnih zahtjeva

- | | |
|--|---|
| (11) 02626 | (13) B |
| (51) C07D 231/14 ^(2006.01) | C07D 405/12 ^(2006.01) |
| C07D 249/04 ^(2006.01) | C07D 261/18 ^(2006.01) |
| C07D 263/38 ^(2006.01) | A61K 31/415 ^(2006.01) |
| A61K 31/4192 ^(2006.01) | A61K 31/42 ^(2006.01) |

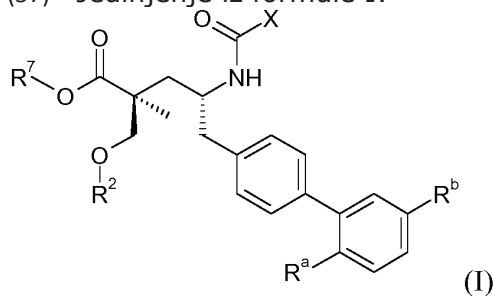
1
2

A61K 31/421^(2006.01)**A61P 9/12**^(2006.01)

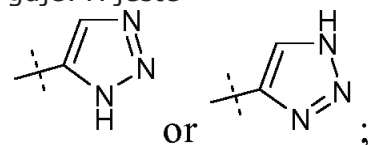
- (21) P-2017-51
 (22) 07.08.2013
 (30) 201261680804 P 08.08.2012 US
 201361774163 P 07.03.2013 US
 (96) 13750454.4/07.08.2013
 (86) US PCT/US2013/053956/07.08.2013
 (87) WO 2014/025891/13.02.2014/2014/07
 (97) EP 2882716/17.06.2015/2015/25
 EP 2882716/07.12.2016/2016/49

(54) me **INHIBITORI NEPRILISINA**en **NEPRILYSIN INHIBITORS**(73) Theravance Biopharma R&D IP, LLC
901 Gateway Boulevard South San Francisco, CA 94080, US(72) FLEURY, Melissa
1023 Divisadero Street San Francisco
California 94115, USHUGHES, Adam D.
1221 Judson Street Belmont
California 94002, US(74) Advokat ĐAKONOVIĆ, Vido
Bajova 9, 81250 Cetinje, ME

(57) Jedinjenje iz formule I:



gdje: X jeste

**Patent sadrži još 24 patentnih zahtjeva**(11) **02623**(13) **B**(51) **G10L 21/034**⁽⁰⁾**H03G 3/24**^(2006.01)**G03G 7/00**^(2006.01)**H04B 1/64**^(2006.01)**H04B 1/66**^(2006.01)**G10L 25/18**^(2006.01)**G10L 25/45**^(2006.01)**H03G 7/00**^(2006.01)

- (21) P-2017-52
 (22) 01.04.2014
 (30) 201361809028 P 05.04.2013 US
 201361877167 P 12.09.2013 US
 (96) 14720877.1/01.04.2014
 (86) US PCT/US2014/032578/01.04.2014
 (87) WO 2014/165543/09.10.2014/2014/41
 (97) EP 2981963/10.02.2016/2016/06
 EP 2981963/04.01.2017/2017/01

(54) me **APARAT ZA KOMPANDOVANJE I METOD ZA SMANJENJE ŠUMA KVANTIZACIJE KORIŠĆENJEM NAPREDNE SPEKTRALNE EKSTENZIJE**

en **COMPANDING APPARATUS AND METHOD TO REDUCE QUANTIZATION NOISE USING ADVANCED SPECTRAL EXTENSION**

- (73) Dolby Laboratories Licensing Corporation
100 Potrero Avenue San Francisco, CA 94103-4813, US
Dolby International AB
Apollo Building, 3E, Herikerbergweg 1-35 1101 CN Amsterdam Zuid-Oost, NL
- (72) , HEDELIN, Per
c/o Dolby Sweden AB
Gavlegatan 12A S-113 30 Stockholm, SE
, BISWAS, Arijit
c/o Dolby Germany GmbH
Deutschherrnstrasse 15-19 90429 Nuremberg, DE
, SCHUG, Michael
c/o Dolby Germany GmbH
Deutschherrnstrasse 15-19 90429 Nuremberg, DE
, MELKOTE, Vinay
c/o Dolby Laboratories Inc., 100 Potrero Avenue San Francisco, California 94103-4813, US
- (74) Advokat RADULOVIĆ, Božidar S.
Studentska bb, Lamela 3/18 , 81000 Podgorica, ME
- (57) Metod proširenja audio signala koji sadrži sledeće: primanje audio signala; i proširenje audio signala do proširenog dinamičkog opsega putem procesa ekspanzije koji sadrži sledeće: deljenje primljenog audio signala u mnoštvo vremenskih segmenata pomoću prozora definisanog oblika, izračunavanje širokopojasnog pojačanja za svaki vremenski segment u frekventnom domenu korišćenjem prosečnog frekventnog domena audio signala koje se ne zasniva na energiji i primenjivanje pojedinačnih pojačanih vrednosti za svaki vremenski segment radi dobijanja proširenog audio signala sa dinamičkim opsegom, gde primena pojedinačnih pojačanih vrednosti pojačava segmente relativno visokog intenziteta i slabi segmente relativno niskog intenziteta.

Patent sadrži još 14 patentnih zahtjeva

- | | |
|--|---|
| (11) 02627 | (13) B |
| (51) C07D 213/75 ^(2006.01) | C07D 217/22 ^(2006.01) |
| C07D 401/04 ^(2006.01) | C07D 401/06 ^(2006.01) |
| C07D 401/14 ^(2006.01) | C07D 405/14 ^(2006.01) |
| C07D 407/06 ^(2006.01) | C07D 407/12 ^(2006.01) |
| C07D 409/04 ^(2006.01) | C07D 409/06 ^(2006.01) |
| C07D 409/14 ^(2006.01) | C07D 413/04 ^(2006.01) |
| C07D 417/04 ^(2006.01) | C07D 417/06 ^(2006.01) |
| C07D 413/14 ^(2006.01) | |
| (21) P-2017-53 | |
| (22) 25.02.2013 | |
| (30) 12157199 27.02.2012 EP | |
| (96) 13705799.8/25.02.2013 | |
| (86) EP PCT/EP2013/053689/25.02.2013 | |
| (87) WO 2013/127729/06.09.2013/2013/36 | |
| (97) EP 2819996/07.01.2015/2015/02 | |
| EP 2819996/04.01.2017/2017/01 | |
- (54) me **6-ALKINIL PIRIDINI KAO SMAC MIMETICI**

en **6 - ALKYNYL PYRIDINES AS SMAC MIMETICS**

(73) Boehringer Ingelheim International GmbH
Binger Strasse 173, 55216 Ingelheim am Rhein, DE

(72) REISER, Ulrich
BOEHRINGER INGELHEIM GMBH

Corporate Patents
Binger Strasse 173 55216 Ingelheim Am Rhein, DE

BADER, Gerd
BOEHRINGER INGELHEIM GMBH

Corporate Patents
Binger Strasse 173 55216 Ingelheim Am Rhein, DE

SPEVAK, Walter
BOEHRINGER INGELHEIM GMBH

Corporate Patents
Binger Strasse 173 55216 Ingelheim Am Rhein, DE

STEFFEN, Andreas
BOEHRINGER INGELHEIM GMBH

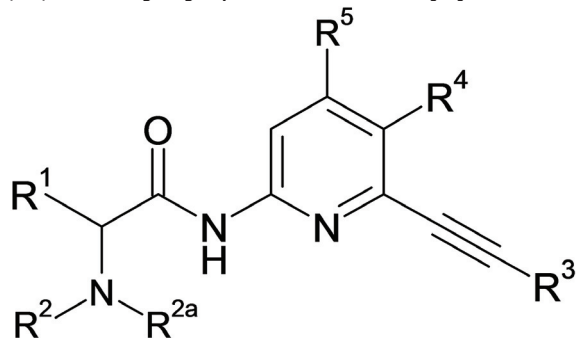
Corporate Patents
Binger Strasse 173 55216 Ingelheim Am Rhein, DE

PARKES, Alastair L.
EVOTEC Evotec OAI AG

Evotec Neurosciences GmbH
Manfred Eigen Campus

Essener Bogen 7 22419 Hamburg, DE
(74) Advokat RADULOVIĆ, Božidar S.
Studentska bb, Lamela 3/18, 81000 Podgorica, ME

(57) Jedinjenje prema Formuli **(I)**



(I)

gdje **R1** je -H ili -C1-5 alkil; **R2**, **R2a** su nezavisno odabrani između -H ili -C1-5 alkila

opciono supstituisani sa jednim ili više -F; **R3** je odabran između -C6-10 arila, 5-14 članog heteroarila, od kojih svaka grupa može biti opciono i nezavisno supstituisana sa jednim ili više, nezavisno odabranih, **R6**; ili **R3** je odabran između -C1-6 alkila, -C4-7 cikloalkila, -C4-7 cikloalkenila, ili 5-14 članog aromatičnog sistema prstena, od kojih svaka grupa može biti opciono i nezavisno supstituisana sa jednim ili više, nezavisno odabranih, **R6a**; **R6** je odabran između -CN, halogena, -C1-3 alkila, -O-C1-3 alkila, -C(O)-**R12**,

5-6 članog heteroarila, gde 5-6 člana heteroaril grupa može opciono da bude supstituisana sa -C1-3 alkilom; ili **R6** je fenil, gdje fenil može da bude opciono

supstituisan sa -O-C1-3 alkilom **R6a** je odabran između =O, -CN, halogena, -C1-3 alkila, -O-C1-3 alkila, -C(O)-**R12**,

5-6 članog heteroarila, gdje 5-6 člana heteroaril grupa može biti opciono supstituisana sa -C1-3 alkilom; ili **R6a** je fenil, gdje fenil može biti opciono supstituisan sa -O-C1-3 alkilom; **R12** je odabran između -NH₂, -NH-C1-3 alkila, 5-7 članog ne aromatičnog

heterociklila, ili -O-C1-3 alkila, gdje -C1-3 alkil grupe mogu biti opciono supstituisane sa 5-7 članim ne aromatičnim heterociklilom; **R4** je odabran između -H, -C6-10 arila, 5-14 članog heteroarila, od kojih svaka grupa je opciono i nezavisno supstituisana sa jednim ili više, nezavisno odabranih, **R7**, ili **R4** je odabran između C1-6 alkila, 5-14 članog aromatičnog sistema prstena, -C5-7 cikloalkila, od kojih svaka grupa je opciono i nezavisno supstituisana sa jednim ili više, nezavisno odabranih, **R7a**, ili **R4** je odabran između -N(**R8,R9**) gdje **R8, R9** su nezavisno odabrani između H, -C1-3 alkila, -C(O)-**R10** -S(O)2-**R11 R10, R11** su nezavisno odabrani između 5-7 članog ne aromatičnog heterociklila, -C5-7 cikloalkila, -C6-10 arila, 5-10 članog heteroarila; **R7** je odabran između -CN, halogena, -CF3, -NO2, -C1-3 alkila, -S-C1-3 alkila, -NH-C1-3 alkila, -N(C1-3 alkila)2, -NHC(O)-C1-3 alkila, -C(O)-**R13**, -O-C1-3 alkila, 5-14 članog heteroarila, -O-fenila, -CH2-fenila, fenila, od kojih svaka fenil grupa može biti opciono supstituisana sa halogenom, ili 5-6 članim ne aromatičnim heterociklilom, gdje 5-6 člani ne aromatični heterociklil može biti opciono supstituisan sa -C1-3 alkilom; **R7a** je odabran između =O, -CN, halogena, -CF3, -NO2, -C1-3 alkila, -S-C1-3 alkila, -NH-C1-3 alkila, -N(C1-3 alkila)2, -NHC(O)-C1-3 alkila, -C(O)-**R13**, -O-C1-3 alkila, 5-14 članog heteroarila, -O-fenila, -CH2-fenila, fenila, od kojih svaka fenil grupa može biti opciono supstituisana sa halogenom, ili 5-6 članim ne aromatičnim heterociklilom, gdje 5-6 člani ne aromatični heterociklil može biti opciono supstituisan sa -C1-3 alkilom; gdje **R13** je odabran između -OH, -NH2, -NH-C1-3 alkila, -C1-3 alkila; **R5** je odabran između -H, halogena, -C1-3 alkila, -O-C1-3 alkila, gdje -C1-3 alkil grupe mogu opciono biti supstituisane sa jednim ili više halogena; ili **R4** i **R5** uzete zajedno obrazuju -C6-10 aril ili 5-14 člani heteroaril, i pri čemu jedinjenja formule (I) mogu opciono biti prisutne u obliku soli.

Patent sadrži još 31 patentnih zahtjeva

- (11) **02618** (13) **B**
 (51) **A61K 9/70**^(2006.01) **A61K 31/565**^(2006.01)
A61K 31/57^(2006.01)
 (21) P-2017-54
 (22) 05.09.2011
 (30) 20110155469 22.02.2011 EP
 20100175498 06.09.2010 EP
 (96) 11757811.2/05.09.2011
 (86) EP PCT/EP2011/065261/05.09.2011
 (87) WO 2012/031999/15.03.2012/2012/11
 (97) EP 2613772/17.07.2013/2013/29
 EP 2613772/14.12.2016/2016/50
 (54) me **TRANSDERMALNI FLASTERI SA MALOM DOZOM I VELIKIM OSLOBAĐANJEM LEKA**
 en **LOW-DOSE TRANSDERMAL PATCHES WITH HIGH DRUG RELEASE**
 (73) Bayer Intellectual Property GmbH
 Alfred-Nobel-Strasse 10, 40789 Monheim, DE
 (72) TEREBESI, Ildiko
 Reichensteiner Weg 5 14195 Berlin, DE
 ZURTH, Christian
 Herrnholzweg 21 a 13469 Berlin, DE
 ULBRICH, Hannes-Friedrich
 Fischerhüttenstr. 55 14163 Berlin, DE
 (57) Transdermalni terapijski sistem koji sadrži, po redu: a) osnovni sloj, b) bar jedan adhezivni sloj sa lekom koji sadrži aktivne sastojke gestoden i etinilestradiol u matrici

koja sadrži poliizobutilen i, opciono, druge farmaceutski prihvatljive sastojke; I c) zaštitni sloj; naznačen time što je količina gestodena od 0,4 do 1,95% težinski u odnosu na sloj koji sadrži lek, a količina etinilestradiola je oko 0,5% (w/w) težinski u odnosu na sloj koji sadrži lek, i naznačen time što je količina gestodena 1,05 mg uz 0,55 mg etinilestradiola ili 0,525 mg gestodena sa 0,55 mg etinilestradiola, i čija veličina je 11 cm².

Patent sadrži još 10 patentnih zahtjeva

(11) **02620**

(13) **B**

(51) **F01K 13/00**^(2006.01)

F01K 25/00^(2006.01)

H01L 35/28^(2006.01)

(21) P-2017-55

(22) 23.07.2013

(30) 12178430 30.07.2012 EP

(96) 13767115.2/23.07.2013

(86) IB PCT/IB2013/056029/23.07.2013

(87) WO 2014/020486/06.02.2014/2014/06

(97) EP 2888455/01.07.2015/2015/27

EP 2888455/07.12.2016/2016/49

(54) me **PROCES PROIZVODNJE KORISNE ENERGIJE OD TERMALNE ENERGIJE**

en **PROCESS PRODUCING USEFUL ENERGY FROM THERMAL ENERGY**

(73) Cohen, Yoav

5, chemin de la Tour-de-Pinchat 1234 Vessy, CH

(72) COHEN, Yoav

5, chemin de la Tour-de-Pinchat 1234 Vessy, CH

(57) Proces proizvodnje korisne energije od termalne energije, **naznačen time** da je ukupna fluidna populacija pokretnih čestica ograničena na zatvoreno kolo jednosmernog protoka provodnih kanala (1-2-3-3'-4-1;31-32-33-33'-34-31) izložena polju konzervativne ili efektivno konzervativne sile sa izuzetkom polja centrifugalne i gravitacione sile, pri čemu kolo koje je toplotno izolovano sa izuzetkom od dve oblasti koje nisu jukstaponirane prva oblast (2-3;33-33') koja dozvoljava toplotnu razmenu za zagrevanje (Q_{in}) od toplije sredine izvan kola, druga oblast (4-1;31-32) koja dozvoljava toplotnu razmenu (Q_{out}) za hlađenje, ako je potrebno, uz pomoć hladnije sredine izvan kola, **naznačen time** da je navedeno zatvoreno kolo obezbeđeno punjenjem (3'-4;33'-44) koje je napravljeno da pretvori energiju koju dobija od protoka pokretnih čestica u korisnu izlaznu energiju postavljenu u smeru protoka nakon prve neizolovane oblasti (2-3;33-33'), **naznačen time** da su dva dela jednosmernog kola postavljena pre (3-3';33-33') i posle (1-2;31-32) navedenog punjenja, vektor brzine protoka je paralelan ili ima komponentu koja je paralelna sa jednim delom polja konzervativne ili efektivno konzervativne sile sa toplim protokom i drugim delom sa hladnim protokom pokretnih čestica i **naznačen time** da ako se gustina odabranih pokretnih čestica smanjuje kada se temperatura povećava, pravac polja konzervativne sile je isti kao kod vektora brzine hladnog protoka ili komponente vektora brzine hladnog protoka u navedenom delu kola i obratno ako gustina odabranih pokretnih čestica raste kada se temperatura povećava.

Patent sadrži još 4 patentnih zahtjeva

(11) **02619**

(13) **B**

(51) **C07D 409/12**^(2006.01)

A61K 31/4704^(2006.01)

A61P 25/00^(2006.01)

- (21) P-2017-56
(22) 23.04.2013
(30) 201261636920 P 23.04.2012 US
201361791378 P 15.03.2013 US
(96) 13722129.7/23.04.2013
(86) JP PCT/JP2013/062681/23.04.2013
(87) WO 2013/162046/31.10.2013/2013/44
(97) EP 2841431/04.03.2015/2015/10
EP 2841431/04.01.2017/2017/01
- (54) me **DIHIDRAT BENZOTIOFENSKOG JEDINJENJA I PROCES ZA NJEGOVU PROIZVODNJU**
en **DIHYDRATE OF BENZOTHIOPHENE COMPOUND AND PROCESS FOR PRODUCING THE SAME**
- (73) Otsuka Pharmaceutical Co., Ltd.
9, Kanda-Tsukasamachi 2-chome
Chiyoda-ku Tokyo 101-8535, JP
- (72) YAMASHITA, Hiroshi
c/o OTSUKA PHARMACEUTICAL CO. LTD.
1-7-1 Doshomachi
Chuo-ku Osaka-shi
Osaka 541-0045, JP
SATO, Tetsuya
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1-7-1 Doshomachi
Chuo-ku Osaka-shi
Osaka 541-0045, JP
MINOWA, Takuya
c/o OTSUKA PHARMACEUTICAL CO. LTD.
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c/o OTSUKA PHARMACEUTICAL CO. LTD.
1-7-1 Doshomachi
Chuo-ku Osaka-shi
Osaka 541-0045, JP
YAMAGUCHI, Tatsuya
c/o OTSUKA PHARMACEUTICAL CO. LTD.
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Chuo-ku Osaka-shi
Osaka 541-0045, JP
SOTA, Masahiro
c/o OTSUKA PHARMACEUTICAL CO. LTD.
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Chuo-ku Osaka-shi
Osaka 541-0045, JP
KAWANO, Shuuji
c/o OTSUKA PHARMACEUTICAL CO. LTD.
1-7-1 Doshomachi
Chuo-ku Osaka-shi
Osaka 541-0045, JP
NAKAMURA, Takayuki
c/o OTSUKA PHARMACEUTICAL CO. LTD.

1-7-1 Doshomachi
Chuo-ku Osaka-shi
Osaka 541-0045, JP
ETO, Ryohei
c/o OTSUKA PHARMACEUTICAL CO. LTD.

1-7-1 Doshomachi
Chuo-ku Osaka-shi
Osaka 541-0045, JP
IKEBUCHI, Takuma
c/o OTSUKA PHARMACEUTICAL CO. LTD.

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Chuo-ku Osaka-shi
Osaka 541-0045, JP
MORIYAMA, Kei
c/o OTSUKA PHARMACEUTICAL CO. LTD.

1-7-1 Doshomachi
Chuo-ku Osaka-shi
Osaka 541-0045, JP
ITO, Nobuaki
c/o OTSUKA PHARMACEUTICAL CO. LTD.

1-7-1 Doshomachi
Chuo-ku Osaka-shi
Osaka 541-0045, JP

(57) Dihidrat, **naznačen time**, da je dihidrat jedinjenja 7-[4-(4-benzo[b]tiofen-4-il-piperazin-1-il)butoksi]-1H-hinolin-2-on.

Patent sadrži još 10 patentnih zahtjeva

(11) **02621**

(13) **B**

(51) **C07D 489/12**^(2006.01)

C07D 489/08^(2006.01)

(21) P-2017-57

(22) 04.11.2011

(30) 20110000396 25.05.2011 DK
201161489701 P 25.05.2011 US
20100410405P 05.11.2010 US
20100001007 05.11.2010 DK

(96) 11785301.0/04.11.2011

(86) DK PCT/DK2011/000128/04.11.2011

(87) WO 2012/059103/10.05.2012/2012/19

(97) EP 2635586/11.09.2013/2013/37
EP 2635586/08.02.2017/2017/06

(54) me **POSTUPAK ZA PROIZVODNJU NALTREKSONA**
en **METHOD FOR THE MANUFACTURING OF NALTREXONE**

(73) H. Lundbeck A/S
Ottiliavej 9 2500 Valby, DK

(72) DE FAVERI, Carla
Via dei Colli 28 I-31010 Farra di Soligo, IT
HUBER, Florian, Anton, Martin
Via G.B. Velutti 34 I-30031 Dolo, IT
STIVANELLO, Mariano
Via Marostica 20 I-36015 Schio, IT

(57) Postupak za proizvodnju naltreksona, koji obuhvata reagovanje noroksimorfona sa ciklopropilmetil halogenidom u prisustvu N-etil-2-pirolidona.

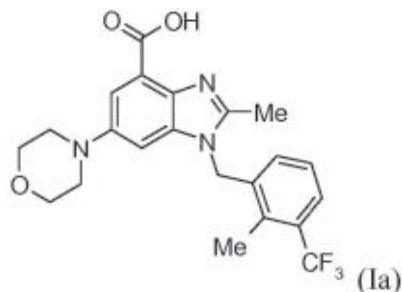
Patent sadrži još 13 patentnih zahtjeva

- (11) **02663**
- (51) **C07D 235/10**^(2006.01)
C07D 235/24^(2006.01)
C07D 403/10^(2006.01)
C07D 405/10^(2006.01)
C07D 513/04^(2006.01)
C07D 417/10^(2006.01)
A01N 43/52^(2006.01)
C07D 413/04^(2006.01)
- (13) **B**
- C07D 401/10**^(2006.01)
C07D 403/04^(2006.01)
C07D 405/04^(2006.01)
C07D 409/10^(2006.01)
C07D 417/04^(2006.01)
A61K 31/4164^(2006.01)
C07D 235/08^(2006.01)
C07D 413/10^(2006.01)

- (21) P-2017-59
(22) 23.09.2011
(30) 20100390314P 06.10.2010 US
201161528397 P 29.08.2011 US
(96) 11831214.9/23.09.2011
(86) US PCT/US2011/052857/23.09.2011
(87) WO 2012/047538/12.04.2012/2012/15
(97) EP 2624696/14.08.2013/2013/33
EP 2624696/21.12.2016/2016/51

- (54) me **DERIVATI BENZIMIDAZOLA KAO INHIBITORI PI3 KINAZE**
en **BENZIMIDAZOLE DERIVATIVES AS PI3 KINASE INHIBITORS**

- (73) GlaxoSmithKline LLC
Corporation Service Company
2711 Centerville Road, Suite 400 Wilmington DE 19808, US
- (72) QU, Junya
c/o GlaxoSmithKlineGlobal Patents Department1250 South Collegeville RoadP. O. Box
5089, Collegeville, Pennsylvania 19426, US
RIVERO, Ralph
c/o GlaxoSmithKlineGlobal Patents Department1250 South Collegeville RoadP. O. Box
5089, Collegeville, Pennsylvania 19426, US
SANCHEZ, Robert
c/o GlaxoSmithKlineGlobal Patents Department1250 South Collegeville RoadP. O. Box
5089, Collegeville, Pennsylvania 19426, US
TEDESCO, Rosanna
c/o GlaxoSmithKlineGlobal Patents Department1250 South Collegeville RoadP. O. Box
5089, Collegeville, Pennsylvania 19426, US
- (57) Jedinjenje formule (Ia)



koje je 2-metil-1-{[2-metil-3-(trifluorometil)fenil]metil}-6-(4-morfolinil) 1H-benzimidazol-4-karboksilna kiselina, ili njegova farmaceutski prihvatljiva so.

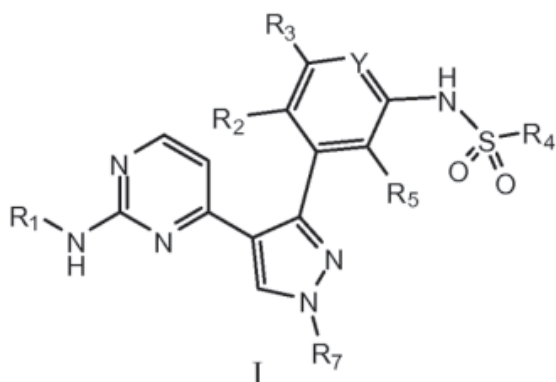
Patent sadrži još 13 patentnih zahtjeva

- (11) **02684**
 (51) **C07D 401/14**^(2006.01)
A61K 31/506^(2006.01)
 (21) P-2017-6
 (22) 27.08.2010
 (30) 238073 P 28.08.2009 US
 313039 P 11.03.2010 US
 (96) 14152945.3/27.08.2010
 (97) EP 2727918/07.05.2014/2014/19
 EP 2727918/12.10.2016/2016/41

- (13) **B**
C07D 403/04^(2006.01)
A61P 35/00^(2006.01)

(54) me **Jedinjenja i preparati protein kinaznih inhibitora**
 en **Compounds and Compositions as Protein Kinase Inhibitors**

- (73) Array Biopharma Inc.
 3200 Walnut Street Boulder, CO 80301, US
 (72) Huang, Shenlin
 5768 Cape Jewels Trial San Diego, CA 92130, US
 Jin, Xianming
 3516 Sleeping Meadow Way San Ramon, CA 94582, US
 Liu, Zuosheng
 3911 Tynebourne Circle San Diego, CA 92130, US
 Poon, Daniel
 54 Lake Avenue Piedmont, CA 94611, US
 Tellew, John
 617 Caminito de la Costa La Jolla, CA 92037, US
 Wan, Yongqin
 19 Santa Eugenia Irvine, CA 92606, US
 Wang, Xing
 10445 Monterey Ridge Drive San Diego, CA 92127, US
 Xie, Yongping
 12596 Brickella Street San Diego, CA 92129, US
 (74) Advokat RADULOVIĆ, Božidar S.
 Studentska bb, Lamela 3/18 , 81000 Podgorica, ME
 (57) Jedinjenje Formule I:

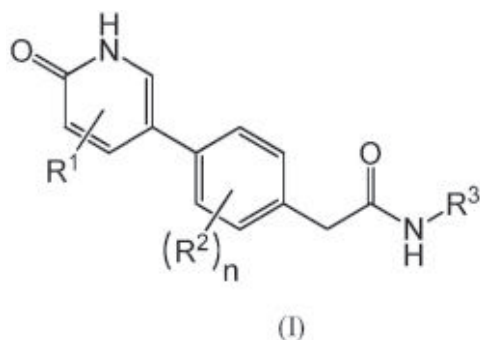


gde je: Y odabran od N i CR6; R1 je -CH₂CHMeNH(CO)OMe; R2, R3, R5 i R6 su nezavisno odabrani iz hidrogena, halo, cijano, C1-4 alkil, halo-zamenjen-C1-4 alkil, C1-4 alkoksi i halo-zamenjen-C1-4 alkoksi; uz uslov da kada R5 je fluoro, R3 i R6 nisu oba vodonik; R4 je odabran iz -R9 i -NR₁₀R₁₁; gde je R9 odabran iz C1-6 alkil, C3-8 cikloalkil, C3-8 heterocikloalkil, aril i heteroaril; gde navedeni alkil, cikloalkil, heterocikloalkil, aril ili heteroaril od R9 je opciono zamenjen sa 1 do 3 radikala nezavisno odabranih iz halo, cijano, C1-4 alkil, halo-zamenjen-C1-4 alkil, C1-4 alkoksi i halo-zamenjen-C1-4 alkoksi; i R₁₀ i R₁₁ su nezavisno odabrani iz hidrogena i R9; R7 je odabran od C1-4 alkil, C3-5 cikloalkil i C3-5 heterocikloalkil; gde navedeni alkil, cikloalkil ili heterocikloalkil od R7 je opciono zamenjen sa 1 do 3 radikala nezavisno odabranih iz halo, cijano, hidroksil, C1-4 alkil, halo-zamenjen-C1-4 alkil, C1-4 alkoksi i halo-

zamenjen-C1-4 alkoksi; ili je R7 hidrogen; i gde su N-oksidi derivati tautomeri i farmaceutski prihvatljive soli i solvati (npr. hidrati) takvih jedinjenja.

Patent sadrži još 19 patentnih zahtjeva

- (11) **02664** (13) **B**
- (51) **C07D 401/12**^(2006.01) **C07D 413/12**^(2006.01)
C07D 213/69^(2006.01) **A61K 31/4412**^(2006.01)
A61P 1/06^(2006.01)
- (21) P-2017-60
(22) 14.03.2014
(30) 2013CN72683 15.03.2013 WO
2013CN90059 20.12.2013 WO
2014CN72449 24.02.2014 WO
(96) 14713598.2/14.03.2014
(86) IB PCT/IB2014/059817/14.03.2014
(87) WO 2014/141187/18.09.2014/2014/38
(97) EP 2970191/20.01.2016/2016/03
EP 2970191/21.12.2016/2016/51
- (54) me **DERIVATI PREMEŠTANJA PIRIDINA U TOKU TRANSFEKCIJE
INHIBITORA (RET) KINAZE**
en **PYRIDINE DERIVATIVES AS REARRANGED DURING TRANSFECTION
(RET) KINASE INHIBITORS**
- (73) GlaxoSmithKline Intellectual Property Development
Limited
980 Great West Road Brentford
Middlesex TW8 9GS, GB
- (72) EIDAM, Hilary Schenck
709 Swedeland Road King of Prussia, Pennsylvania 19406, US
DEMARTINO, Michael P.
1250 South Collegeville Road Collegeville, Pennsylvania 19426, US
GONG, Zhen
No 3 Building, 898 Halei Road, Zhangjiang Hi-Tech Park, Pudong Shanghai, CN
GUAN, Amy Huiping
No 3 Building, 898 Halei Road, Zhangjiang Hi-Tech Park, Pudong Shanghai, CN
RAHA, Kaushik
1250 South Collegeville Road Collegeville, Pennsylvania 19426, US
WU, Chengde
300 Jinxiu Road, No. 29, room 1202, New Pudong District Shanghai, 200135, CN
YANG, Haiying
90 DeLin Road, WaiGaoQiao Free Trade Zone, No. 12 Building, room 312, New Pudong
District Shanghai, 200131, CN
YU, Haiyu
288 FuTeZhong Road, WaiGaoQiao Free Trade Zone, No. 3 Building, room 301, New
Pudong District Shanghai, 200131, CN
ZHANG, Zhiliu
No 3 Building, 898 Halei Road, Zhangjiang Hi-Tech Park, Pudong Shanghai, CN
CHEUNG, Mui
709 Swedeland Road King of Prussia, PA 19406, US
- (57) Jedinjenje prema formuli (I):



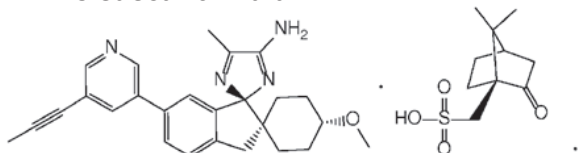
gde: R1 je vodonik, halogen, (C1-C6)alkil, halo(C1-C6)alkil, (C3-C6)cikloalkil, hidroksil, (C1-C6)alkoksi, halo(C1-C6)alkoksi, (C3-C6)cikloalkoksi, amino, ((C1-C6)alkil)amino-, ili ((C1-C6)alkil)((C1-C6)alkil)amino-; svaki R2 je nezavisno izabran iz grupe koju čine halogen, (C1-C6)alkil, halo(C1-C6)alkil, (C3-C6)cikloalkil, cijano, hidroksil, (C1-C6)alkoksi, halo(C1-C6)alkoksi, (C3-C6)cikloalkoksi, amino, ((C1-C6)alkil)amino-, i ((C1-C6)alkil)((C1-C6)alkil)amino-; R3 je fenil ili 5- ili 6-člani heteroaril, od kojih je svaki opciono supstituisan sa jednim ili tri supstituenta nezavisno izabrana od halogena, (C1-C6)alkil, halo(C1-C6)alkil, (C3-C6)cikloalkil, cijano, 5- ili 6-člani heteroaril, -OR4, i -CONR5R6; gde je pomenuti (C1-C6)alkil opciono supstituisan sa cijano, hidroksil, (C1-C4)alkoksi, halo(C1-C4)alkoksi, ili -NR5R6; i gde je pomenuti 5- ili 6-člani heteroaril substituent opciono supstituisan sa halogenom, (C1-C4)alkil, ili halo(C1-C4)alkil; R4 je vodonik, (C1-C6)alkil, halo(C1-C6)alkil, (C3-C6)cikloalkil, ili 4- do 6-člani heterocikloalkil; gde pomenuti (C1-C6)alkil je opciono supstituisan sa cijano, hidroksil, (C1-C4)alkoksi, halo(C1-C4)alkoksi, ili -NR5R6; i gde je pomenuti (C3-C6)cikloalkil opciono supstituisan sa jednim ili dva supstituenta nezavisno izabrana od (C1-C4)alkil, halo(C1-C4)alkil, hidroksil, hidroksi(C1-C4)alkil, (C1-C4)alkoksi, i halo(C1-C4)alkoksi; i gde je pomenuti 4- do 6-člani heterocikloalkil opciono supstituisan sa jednim ili dva supstituenta nezavisno izabrana između (C1-C4)alkil i halo(C1-C4)alkil; R5 i R6 su svaki nezavisno izabrani iz grupe koju čine vodonik, (C1-C4)alkil, i halo(C1-C4)alkil; ili R5 i R6 zajedno sa azotovim atomom za koji su vezani predstavljaju 5- ili 6-člani zasićeni prsten, opciono koji sadrži dodatni heteroatom izabran između kiseonika, azota i sumpora, gde pomenuti prsten je opciono supstituisan halogenom, (C1-C4)alkil, ili halo(C1-C4)alkil; i n je 0, 1, ili 2; ili njegova farmaceutski prihvatljiva so.

Patent sadrži još 14 patentnih zahtjeva

- (11) **02633** (13) **B**
 (51) **C07D 401/10**^(2006.01) **A61K 31/4439**^(2006.01)
A61P 25/28^(2006.01)
 (21) P-2017-61
 (22) 08.03.2017
 (30) 201261662592 P 21.06.2012 US
 (96) 13733415.7/20.06.2013
 (86) GB PCT/GB2013/051606/20.06.2013
 (87) WO 2013/190302/27.12.2013/2013/52
 (97) EP 2864316/29.04.2015/2015/18
 EP 2864316/14.12.2016/2016/50
 (54) me **KAMSILATNA SO (1R,1'R,4R)- 4-METOKSI-5''-METIL-6'-[5-(PROP-1-IN-1-IL)PIRIDIN- 3-IL]-3'H-DISPIRO [CIKLOHEKSAN-1,2'-INDEN-1'2'-IMIDAZOL]-4''AMINA I NJENE KRISTALNE FORME ZA TRETMAN A[BETA]-POVEZANIH PATOLOGIJA POPUT, NA PRIMER, ALZHEIMER-OVE BOLESTI**

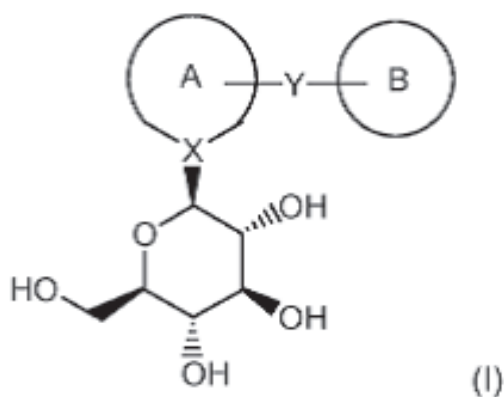
**en CAMSYLATE SALT OF (1R,1'R,4R)- 4-METHOXY-5''-METHYL-6'-
[5-(PROP-1-YN-1-YL)PYRIDIN- 3-YL]-3'H-DISPIRO [CYCLOHEXANE-
1,2'-INDEN-1'2'-IMIDAZOLE]-4''-AMINE AND CRYSTALLINE FORMS
THEREOF FOR THE TREATMENT OF A[BETA]-RELATED PATHOLOGIES
SUCH AS E.G. ALZHEIMER'S DISEASE**

- (73) Astrazeneca AB
151 85 Södertälje, SE
- (72) BOHLIN, Martin Hans
c/o AstraZeneca Intellectual Property, AstraZeneca R&D Alderley, Alderley Park
Macclesfield
Cheshire SK10 4TG, GB
STEWART, Craig Robert
AstraZeneca, Charter Way Macclesfield
Cheshire SK10 2NA, GB
- (57) Kamsilatna so (1r,1'R,4R)-4-metoksi-5''-metil-6'-[5-(prop-1-in-1-il)piridin-3-il]-3'H-
dispiro[cikloheksan-1,2'-inden-1'2''-imidazol]-4''-amina, **naznačena time**, što ima
sledeću formulu:

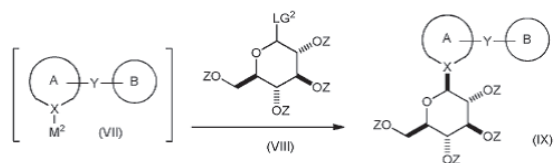


Patent sadrži još 12 patentnih zahtjeva

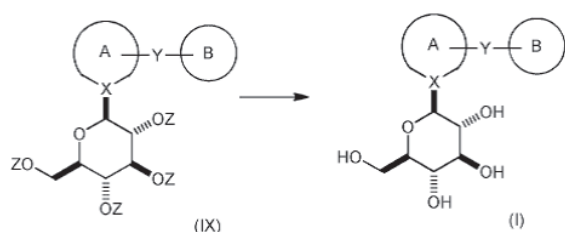
- (11) **02634** (13) **B**
- (51) **C07D 409/10**^(2006.01) **C07D 409/14**^(2006.01)
C07F 3/06^(2006.01)
- (21) P-2017-62
(22) 14.10.2010
(30) 20090251378P 14.10.2009 US
(96) 10768162.9/14.10.2010
(86) US PCT/US2010/052598/14.10.2010
(87) WO 2011/047113/21.04.2011/2011/16
(97) EP 2488515/22.08.2012/2012/34
EP 2488515/04.01.2017/2017/01
- (54) me **PROCES ZA PRIPREMU JEDINJENJA KOJA SU KORISNA KAO
INHIBITORI SGLT2**
en **PROCESS FOR THE PREPARATION OF COMPOUNDS USEFUL AS
INHIBITORS OF SGLT2**
- (73) Janssen Pharmaceutica NV
Turnhoutseweg 30 2340 Beerse, BE
- (72) FARINA, Vittorio
c/o Turnhoutseweg 30 B-2340 Beerse, BE
LEMAIRE, Sebastien Francois Emmanuel
c/o Turnhoutseweg 30 B-2340 Beerse, BE
HOUPIS, Ioannis N.
c/o Turnhoutseweg 30 B-2340 Beerse, BE
- (57) Proces za pripremu jedinjenja formule (I)



pri čemu su Prsten A i Prsten B jedan od sledećih: (1) Prsten A je opciono supstituisani nezasićeni monociklični heterociklični prsten, i prsten B je opciono supstituisani nezasićeni monociklični heterociklični prsten, opciono supstituisani nezasićeni fuzionisani heterobiciklični prsten ili opciono supstituisani benzenov prsten; ili (2) Prsten A je opciono supstituisani benzenov prsten, i Prsten B je opciono supstituisani nezasićeni monociklični heterociklični prsten, ili opciono supstituisani nezasićeni fuzionisani heterobiciklični prsten, pri čemu je Y povezan za heterociklični prsten fuzionisanog heterobicikličnog prstena; ili (3) Prsten A je opciono supstituisani nezasićeni fuzionisani heterobiciklični prsten, pri čemu su šećerni ostatak X-(šećer) i ostatak -Y- (Prsten B) oba na istom heterocikličnom prstenu fuzionisanog heterobicikličnog prstena, i Prsten B je opciono supstituisani nezasićeni monociklični heterociklični prsten, opciono supstituisani nezasićeni fuzionisani heterobiciklični prsten, ili opciono supstituisani benzenov prsten; X je atom ugljenika; Y je $-(CH_2)_n-$; pri čemu n je 1 ili 2; pod uslovom da je u Prstenu A, X deo nezasićene veze; ili farmaceutski prihvatljiva so ili solvat od njih; sadržavajući



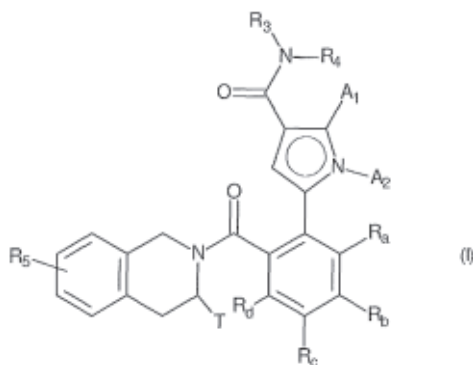
reakciju jedinjenja formule (VII), pri čemu je M2 vrsta cinka, sa jedinjenjem formule (VIII), pri čemu je svaka Z nezavisno izabrana zaštitna grupa kiseonika, i pri čemu je LG2 odlazeća grupa; u smeši rastvarača etra i rastvarača ugljovodonika; da se dobije odgovarajuće jedinjenje formule (IX);



de-protetkujuće jedinjenje formula (IX); da se dobije odgovarajuće jedinjenje formule (I).

Patent sadrži još 29 patentnih zahtjeva

- (11) **02635**
- (51) **C07D 401/14**^(2006.01)
A61K 31/4709^(2006.01)
C07D 471/04^(2006.01)
A61P 37/00^(2006.01)
C07D 498/04^(2006.01)
- (13) **B**
- C07D 405/14**^(2006.01)
C07D 401/10^(2006.01)
A61P 35/00^(2006.01)
C07D 491/10^(2006.01)
- (21) P-2017-63
(22) 22.07.2014
(30) 20130057258 23.07.2013 FR
(96) 14178016.3/22.07.2014
(97) EP 2829539/28.01.2015/2015/05
EP 2829539/21.12.2016/2016//51
- (54) me **NOVI DERIVATI PIROLA, POSTUPAK NJIHOVE PRIPRAVE I FARMACEUTSKI PRIPRAVCI KOJI IH SADRŽE**
en **NEW PYRROLE DERIVATIVES, METHOD OF PREPARING SAME AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM**
- (73) Les Laboratoires Servier
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Szigeti Jozsef utca 23. 8/49 1041 BUDAPEST, HU
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14 Pincehegyi ut 2016 LEANYFALU, HU
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CHEN, I-Jen
51 Natal road CAMBRIDGE, CB1 3NY, GB
DURAND, Didier
9, Allée de la Résidence 78240 Chambourcy, FR
- (57) 1. Spoj formule (I):



naznačen time, da: A1 predstavlja atom vodika ili halogena, ravnu ili razgrananu (C1-C6)polihaloalkilnu skupinu, ravnu ili razgrananu (C1-C6)alkilnu skupinu ili cikloalkilnu skupinu, A2 predstavlja ravnu ili razgrananu (C1-C6)alkilnu skupinu po izboru supstituiranu sa skupinom odabranom od halogena, hidroksi, ravnog ili razgrananog (C1-C6)alkoksi, NR'R'' i morfolina ili A2 predstavlja ravnu ili razgrananu (C1-C6) polihaloalkilnu skupinu ili ciklopropilnu skupinu, gdje se podrazumijeva da R' i R'', svaki neovisno jedan o drugome, predstavljaju atom vodika ili ravnu ili razgrananu (C1-C6) alkilnu skupinu, T predstavlja atom vodika, ravnu ili razgrananu (C1-C6)alkilnu skupinu po izboru supstituiranu s jednim do tri atoma halogena, skupinu (C1-C4)alkil-NR1R2 ili skupinu (C1-C4)alkil-OR6, R1 i R2, svaki neovisno jedan o drugome, predstavljaju atom vodika ili ravnu ili razgrananu (C1-C6)alkilnu skupinu ili R1 i R2 tvore s dušikovim atomom koji ih nosi heterocikloalkil, R3 predstavlja arilnu ili heteroarilnu skupinu, pri čemu se podrazumijeva da jedan ili više ugljikovih atoma iz prethodnih skupina ili njihovi mogući supstituenti mogu biti deuterirani, R4 predstavlja fenilnu skupinu, 4-hidroksifenilnu skupinu, 3-fluoro-4-hidroksifenilnu skupinu, 2-hidroksipirimidinsku skupinu ili 3-hidroksipiridinsku skupinu, pri čemu se podrazumijeva da jedan ili više ugljikovih atoma iz prethodnih skupina ili njihovi mogući supstituenti mogu biti deuterirani, R5 predstavlja atom vodika ili atom halogena, ravnu ili razgrananu (C1-C6)alkilnu skupinu ili ravnu ili razgrananu (C1-C6)alkoksi skupinu, R6 predstavlja atom vodika ili ravnu ili razgrananu (C1-C6)alkilnu skupinu, Ra i Rd svaki predstavlja atom vodika i (Rb,Rc) zajedno s ugljikovim atomom koji ih nose tvore skupinu 1,3-dioksolana ili skupinu 1,4-dioksana ili Ra, Rc and Rd svaki predstavlja atom vodika i Rb predstavlja atom vodika ili halogena ili metoksi skupinu ili Ra i Rd svaki predstavlja atom vodika, Rb predstavlja atom vodika ili atom halogena i Rc predstavlja hidroksi ili metoksi skupinu ili: Ra i Rd svaki predstavlja atom vodika, Rb predstavlja hidroksi ili metoksi skupinu i Rc predstavlja atom halogena, gdje se podrazumijeva kako: - "aril" znači fenilna, naftilna, bifenilna ili indenilna skupina, - "heteroaril" znači bilo koja mono- ili bi-ciklička skupina sastavljena od 5 do 10 članova prstena, koja ima najmanje jednu aromatsku polovicu i sastoji se od 1 do 4 heteroatoma odabrana od kisika, sumpora i dušika (uključujući kvaterne dušike), - "cikloalkil" znači bilo koja mono- ili bi-ciklička, ne-aromatska, karbociklička skupina koja se sastoji od 3 do 10 članova prstena, - "heterocikloalkil" znači bilo koja mono- ili bi-ciklička, ne-aromatska, kondenzirana ili spiro skupina koja se sastoji od 3 do 10 članova prstena i sadrži od 1 do 3 heteroatoma odabrana od kisika, sumpora, SO, SO2 i dušika, pri čemu je moguće za tako definirane arilne, heteroarilne, cikloalkilne i heterocikloalkilne skupine i skupine alkila, alkenil, alkinila i alkoksi da budu supstituirane s 1 do 3 skupine odabrane od ravnog ili razgrananog (C1-C6)alkila, (C3-C6)spiro, ravnog ili razgrananog (C1-C6) alkoksi, (C1-C6)alkil-S-, hidroksi, okso (ili N-oksida gdje je prikladno), nitro, cijano, -COOR', -OCOR', NR'R'', ravnog ili razgrananog (C1-C6)polihaloalkila, trifluorometoksi, (C1-C6)alkilsulfonila, halogena, arila, heteroarila, ariloksi, ariltio, cikloalkila, heterocikloalkila po izboru supstituiranog s jednim ili više atoma halogena ili alkilnim skupinama, njegove enantiomere i diastereoizomere i njihove adicijske soli s s farmaceutski prihvatljivom kiselinom ili lužinom.

Patent sadrži još 34 patentnih zahtjeva

(11) **02636**(13) **B**(51) **C07C 253/00**^(2006.01)**C07D 223/16**^(2006.01)

(21) P-2017-64

(22) 16.05.2014

(30) 20130054504 17.05.2013 FR

(96) 14168559.4/16.05.2014

(97) EP 2803659/19.11.2014/2014/47

EP 2803659/04.01.2017/2017/01

(54) **me POSTUPAK ZA SINTEZU 3,4-DIMETOKSIBICIKLO[4.2.0]OKTA-1,3,5-TRIEN-7-KARBONITRILA I UPORABA****ZA SINTEZU IVABRADINA I NJегоVIH ADICIJSKIH SOLI S FARMACEUTSKI PRIHVATLJIVOM KISELINOM****en METHOD FOR SYNTHESISING 3,4-DIMETHOXYBICYCLO[4.2.0]OCTA-1,3,5-TRIENE-7-CARBONITRILE AND USE FOR SYNTHESISING IVABRADINE AND THE ADDED SALTS THEREOF WITH A PHARMACEUTICALLY ACCEPTABLE ACID**

(73) Les Laboratoires Servier

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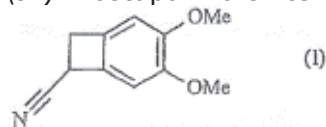
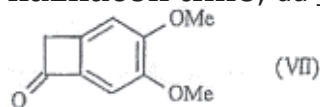
PUCHEAULT, Mathieu

8 rue de Guerlande, 33360 Camblandes et Meynac, FR

KAMINSKI, Thomas

29 avenue Monseigneur Mouezy, 35000 Rennes, FR

(57) Postupak za sintezu spoja formule (I):

**naznačen time**, da je spoj formule (VII):

izložen djelovanju 1-(izocijanometilsulfonil)-4-metilbenzena (TosMIC) u nazočnosti lužine u organskom otapalu kako bi se dobio spoj formule (I).

Patent sadrži još 16 patentnih zahtjeva(11) **02637**(13) **B**(51) **C07K 16/32**^(2006.01)**A61K 39/395**^(2006.01)**A61P 35/00**^(2006.01)

(21) P-2017-65

(22) 22.08.2011

(30) 20100375408P 20.08.2010 US

(96) 11746252.3/22.08.2011

(86) EP PCT/EP2011/064407/22.08.2011

(87) WO 2012/022814/23.02.2012/2012/08

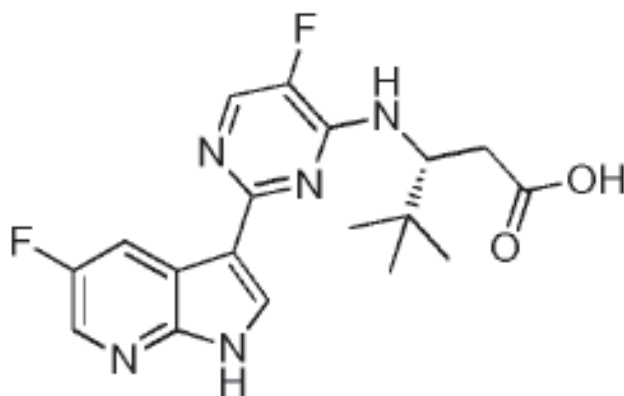
- (97) EP 2606070/26.06.2013/2013/26
EP 2606070/21.12.2016/2016/51
- (54) me **ANTITELA ZA RECEPTOR 3 FAKTORA RASTA EPIDERMA (HER3)**
en **ANTIBODIES FOR EPIDERMAL GROWTH FACTOR RECEPTOR 3 (HER3)**
- (73) Novartis AG
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- (72) ELIS, Winfried
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HAUBST, Nicole
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KUNZ, Christian Carsten Silvester
MORPHOSYS AG, Lena-Christ-Strasse 48 82152 Planegg, DE
REISINGER SPRAGUE, Elizabeth Anne
Novartis Institutes for BioMedical Research Inc., 250 Massachusetts Avenue,
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- (57) Izolovano antitelo ili njegov fragment koji prepoznaje konformacioni epitop HER3 receptora, naznačeno time što konformacioni epitop uključuje aminokiselinske rezidue 265-277, 315 unutar domena 2 i aminokiselinske rezidue 571, 582-584, 596-597, 600-602, 609-615 unutar domena 4 HER3 receptora, i naznačeno time što antitelo ili njegov fragment blokiraju i ligand-zavisni i ligand-nezavisni prenos signala.

Patent sadrži još 34 patentnih zahtjeva

- (11) **02638** (13) **B**
- (51) **C07D 471/04**^(2006.01) **A61K 31/506**^(2006.01)
A61K 31/444^(2006.01) **A61P 31/16**^(2006.01)
- (21) P-2017-66
(22) 01.08.2012
(30) 201161513793 P 01.08.2011 US
(96) 12746215.8/01.08.2012
(86) US PCT/US2012/049097/01.08.2012
(87) WO 2013/019828/07.02.2013/2013/06
(97) EP 2739623/11.06.2014/2014/24
EP 2739623/11.01.2017/2017/02
- (54) me **INHIBITORI REPLIKACIJE VIRUSA GRIPA**
en **INHIBITORS OF INFLUENZA VIRUSES REPLICATION**
- (73) Vertex Pharmaceuticals Incorporated
50 Northern Avenue, MA 02210 Boston, US
- (72) CHARIFSON, Paul S.
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 53 Maple Street Norton, MA 02766, US
 LEDEBOER, Mark W.
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(57) Jedinjenje formule:



ili njegova farmaceutski prihvatljiva so.

Patent sadrži još 6 patentnih zahtjeva

- | | |
|--|---|
| (11) 02651 | (13) B |
| (51) C07D 471/14 ^(2006.01) | C07D 471/22 ^(2006.01) |
| C07D 491/22 ^(2006.01) | C07D 495/14 ^(2006.01) |
| C07D 498/14 ^(2006.01) | A61K 31/519 ^(2006.01) |
| A61K 31/4375 ^(2006.01) | A61P 35/00 ^(2006.01) |
| (21) P-2017-67 | |
| (22) 12.06.2013 | |
| (30) 201261659245 P 13.06.2012 US | |
| 201261691463 P 21.08.2012 US | |
| 201261740012 P 20.12.2012 US | |
| 201361774841 P 08.03.2013 US | |
| (96) 13783125.1/12.06.2013 | |
| (86) US PCT/US2013/045309/12.06.2013 | |
| (87) WO 2014/007951/09.01.2014/2014/02 | |

(97) EP 2861595/22.04.2015/2015/17
EP 2861595/21.12.2016/2016/51

(54) me **SUBSTITUISANA TRICIKLIČNA JEDINJENJA KAO INHIBITORI FGFR**
en **SUBSTITUTED TRICYCLIC COMPOUNDS AS FGFR INHIBITORS**

(73) Incyte Holdings Corporation

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(72) WU, Liangxing

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QIAN, Ding-Quan

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XU, Meizhong

8 Fritze Court Hockessin, Delaware 19707, US

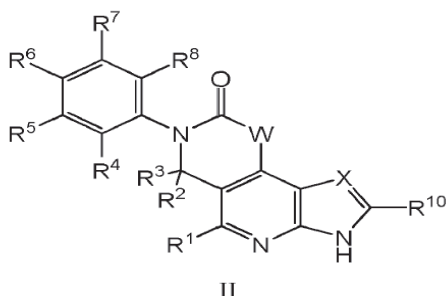
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17 Forwood Drive Garnet Valley, Pennsylvania 19060, US

YAO, Wenqing

45 Magnolia Way Chadds Ford, Pennsylvania 19317, US

(57) Jedinjenje formule II:



ili njegova farmaceutski prihvatljiva so, gde: W je NR₉; X je CR₁₅ ili N; R₁ je H, NR_{AR}B, halo i C₁₋₃ alkil; R₂ i R₃, svaki je nezavisno izabran kao H, CN, C(O)NR_CR_d, i C₁₋₇ alkil, gde je pomenuti C₁₋₇ alkil opciono supstituisan sa 1, 2 ili 3 supstituenata nezavisno izabranih kao halo, OR_a, CN, NR_CR_d i C(O)NR_CR_d; ili su R₂ i R₃ vezani za ugljenikov atom i formiraju 3-7-člani cikloalkil prsten ili 4-7-člani heterocikloalkil prsten, gde je svaki opciono supstituisan sa 1, 2 ili 3 supstituenata nezavisno izabranih kao halo, C₁₋₆ alkil, C₁₋₆ haloalkil, CN, OR_a, SR_a, C(O)R_b, C(O)NR_CR_d, C(O)OR_a, OC(O)R_b, OC(O)NR_CR_d, NR_CR_d, NR_CC(O)R_b i NR_CC(O)OR_a; R₄, R₅, R₆, R₇ i R₈, svaki je nezavisno izabran kao H, halo, C₁₋₆ alkil, C₂₋₆ alkenil, C₂₋₆ alkinil, C₁₋₆ haloalkil, C₆₋₁₀ aril, C₃₋₁₀ cikloalkil, 5-10-člani heteroaril, 4-10-člani heterocikloalkil, CN, OR_{a1}, SR_{a1}, C(O)R_{b1}, C(O)NR_{C1}R_{d1}, C(O)OR_{a1}, OC(O)R_{b1}, OC(O)NR_{C1}R_{d1}, NR_{C1}R_{d1}, NR_{C1}C(O)R_{b1}, NR_{C1}C(O)OR_{a1}, NR_{C1}C(O)NR_{C1}R_{d1}, C(=NRe₁)R_{b1}, C(=NRe₁)NR_{C1}R_{d1}, NR_{C1}C(=NRe₁)NR_{C1}R_{d1}, NR_{C1}S(O)R_{b1}, NR_{C1}S(O)2R_{b1}, NR_{C1}S(O)2NR_{C1}R_{d1}, S(O)R_{b1}, S(O)NR_{C1}R_{d1}, S(O)2R_{b1}, i S(O)2NR_{C1}R_{d1}; gde je svaki pomenuti C₁₋₆ alkil, C₂₋₆ alkenil, C₂₋₆ alkinil, C₆₋₁₀ aril, C₃₋₁₀ cikloalkil, 5-10-člani heteroaril, i 4-10-člani heterocikloalkil opciono supstituisan sa 1, 2, 3, 4 ili 5 supstituenata nezavisno izabranih kao halo, C₁₋₆ alkil, C₂₋₆ alkenil, C₂₋₆ alkinil, C₁₋₆ haloalkil, CN, NO₂, OR_{a1}, SR_{a1}, C(O)R_{b1}, C(O)NR_{C1}R_{d1}, C(O)OR_{a1}, OC(O)R_{b1}, OC(O)NR_{C1}R_{d1}, C(=NRe₁)NR_{C1}R_{d1}, NR_{C1}C(=NRe₁)NR_{C1}R_{d1}, NR_{C1}R_{d1}, NR_{C1}C(O)R_{b1}, NR_{C1}C(O)OR_{a1}, NR_{C1}C(O)NR_{C1}R_{d1}, NR_{C1}S(O)R_{b1}, NR_{C1}S(O)2R_{b1}, NR_{C1}S(O)2NR_{C1}R_{d1}, S(O)

Rb1, S(O)NRc1Rd1, S(O)2Rb1 i S(O)2NRc1Rd1; R9 je H, C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C6-10 aril, C3-10 cikloalkil, 5-10-člani heteroaril, 4-10-člani heterocikloalkil, C6-10 aril-C1-4 alkil, C3-10 cikloalkil-C1-4 alkil, (5-10-člani heteroaril)-C1-4 alkil ili (4-10-člani heterocikloalkil)-C1-4 alkil, gde je svaki pomenuti C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C6-10 aril, C3-10 cikloalkil, 5-10-člani heteroaril, 4-10-člani heterocikloalkil, C6-10 aril-C1-4 alkil, C3-10 cikloalkil-C1-4 alkil, (5-10-člani heteroaril)-C1-4 alkil i (4-10-člani heterocikloalkil)-C1-4 alkil opciono supstituisan sa 1, 2, 3, 4, ili 5 supstituenata nezavisno izabranih kao R9a; svaki R9a je nezavisno izabran kao Cy1, halo, C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C1-6 haloalkil, CN, NO2, ORa2, SRa2, C(O)Rb2, C(O)NRc2Rd2, C(O)ORa2, OC(O)Rb2, OC(O)NRc2Rd2, C(=NRe2)NRc2Rd2, NRc2C(=NRe2)NRc2Rd2, NRc2Rd2, NRc2C(O)Rb2, NRc2C(O)ORa2, NRc2C(O)NRc2Rd2, NRc2S(O)Rb2, NRc2S(O)2Rb2, NRc2S(O)2NRc2Rd2, S(O)Rb2, S(O)NRc2Rd2, S(O)2Rb2 i S(O)2NRc2Rd2, gde je svaki od pomenutih C1-6 alkil, C2-6 alkenil i C2-6 alkinil opciono supstituisan sa 1, 2, ili 3 supstituenata nezavisno izabranih kao Cy1, halo, CN, NO2, ORa2, SRa2, C(O)Rb2, C(O)NRc2Rd2, C(O)ORa2, OC(O)Rb2, OC(O)NRc2Rd2, C(=NRe2)NRc2Rd2, NRc2C(=NRe2)NRc2Rd2, NRc2Rd2, NRc2C(O)Rb2, NRc2C(O)ORa2, NRc2C(O)NRc2Rd2, NRc2S(O)Rb2, NRc2S(O)2Rb2, NRc2S(O)2NRc2Rd2, S(O)Rb2, S(O)NRc2Rd2, S(O)2Rb2 i S(O)2NRc2Rd2; R10 je izabran kao halo, C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C1-6 haloalkil, C6-10 aril, C3-10 cikloalkil, 5-10-člani heteroaril, 4-10-člani heterocikloalkil, CN, NO2, ORa3, SRa3, C(O)Rb3, C(O)NRc3Rd3, C(O)ORa3, OC(O)Rb3, OC(O)NRc3Rd3, NRc3Rd3, NRc3C(O)Rb3, NRc3C(O)ORa3, NRc3C(O)NRc3Rd3, C(=NRe3)Rb3, C(=NRe3)NRc3Rd3, NRc3C(=NRe3)NRc3Rd3, NRc3S(O)Rb3, NRc3S(O)2Rb3, NRc3S(O)2NRc3Rd3, S(O)Rb3, S(O)NRc3Rd3, S(O)2Rb3 i S(O)2NRc3Rd3; gde je svaki od pomenutih C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C6-10 aril, C3-10 cikloalkil, 5-10-člani heteroaril i 4-10-člani heterocikloalkil opciono supstituisan sa 1, 2, 3, 4, ili 5 supstituenata nezavisno izabranih kao R10a; R15 je izabran kao H, halo, C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C1-6 haloalkil, C6-10 aril, C3-10 cikloalkil, 5-10-člani heteroaril, 4-10-člani heterocikloalkil, CN, NO2, ORa3, SRa3, C(O)Rb3, C(O)NRc3Rd3, C(O)ORa3, OC(O)Rb3, OC(O)NRc3Rd3, NRc3Rd3, NRc3C(O)Rb3, NRc3C(O)ORa3, NRc3C(O)NRc3Rd3, C(=NRe3)Rb3, C(=NRe3)NRc3Rd3, NRc3C(=NRe3)NRc3Rd3, NRc3S(O)Rb3, NRc3S(O)2Rb3, NRc3S(O)2NRc3Rd3, S(O)Rb3, S(O)NRc3Rd3, S(O)2Rb3 i S(O)2NRc3Rd3; gde je svaki od pomenutih C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C6-10 aril, C3-10 cikloalkil, 5-10-člani heteroaril i 4-10-člani heterocikloalkil supstituisan sa 1, 2, 3, 4, ili 5 supstituenata nezavisno izabranih kao Cy2, halo, CN, NO2, ORa3, SRa3, C(O)Rb3, C(O)NRc3Rd3, C(O)ORa3, OC(O)Rb3, OC(O)NRc3Rd3, C(=NRe3)NRc3Rd3, NRc3C(=NRe3)NRc3Rd3, NRc3Rd3, NRc3C(O)Rb3, NRc3C(O)ORa3, NRc3C(O)NRc3Rd3, NRc3S(O)Rb3, NRc3S(O)2Rb3, NRc3S(O)2NRc3Rd3, S(O)Rb3, S(O)NRc3Rd3, S(O)2Rb3 i S(O)2NRc3Rd3, gde je svaki od pomenutih C1-6 alkil, C2-6 alkenil i C2-6 alkinil opciono supstituisan sa 1, 2, ili 3 supstituenata nezavisno izabranih kao Cy2, halo, CN, NO2, ORa3, SRa3, C(O)Rb3, C(O)NRc3Rd3, C(O)ORa3, OC(O)Rb3, OC(O)NRc3Rd3, C(=NRe3)NRc3Rd3, NRc3C(=NRe3)NRc3Rd3, NRc3Rd3, NRc3C(O)Rb3, NRc3C(O)ORa3, NRc3C(O)NRc3Rd3, NRc3S(O)Rb3, NRc3S(O)2Rb3, NRc3S(O)2NRc3Rd3, S(O)Rb3, S(O)NRc3Rd3, S(O)2Rb3 i S(O)2NRc3Rd3; RA i RB svaki je nezavisno izabran kao H, C1-4 alkil, C1-4 haloalkil, C2-4 alkenil, C2-4 alkinil, C6-10 aril, C3-10 cikloalkil, 5-10-člani heteroaril, 4-10-člani heterocikloalkil, C6-10 aril-C1-4 alkil, C3-10 cikloalkil-C1-4 alkil, (5-10-člani heteroaril)-C1-4 alkil ili (4-10-člani heterocikloalkil)-C1-4 alkil, gde su pomenuti C1-4 alkil, C2-4 alkenil, C2-4 alkinil, C6-10 aril, C3-10 cikloalkil, 5-10-člani heteroaril, 4-10-člani heterocikloalkil, C6-10 aril-C1-4 alkil, C3-10 cikloalkil-C1-4 alkil, (5-10-člani heteroaril)-C1-4 alkil i (4-10-člani heterocikloalkil)-C1-4 alkil opciono supstituisani sa 1, 2, ili 3 supstituenata nezavisno izabranih kao OH, CN, amino, halo, C1-4 alkil, C1-4 alkoksi, C1-4 alkiltio, C1-4 alkilamino, di(C1-4 alkil)amino, C1-4 haloalkil, i C1-4 haloalkoksi; Cy1 i Cy2 svaki je nezavisno izabran kao C6-10 aril, C3-10 cikloalkil, 5-10-člani heteroaril, 4-10-člani heterocikloalkil, od kojih je svaki supstituisan sa 1, 2, 3, 4, ili 5 supstituenata nezavisno izabranih kao halo, C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C1-6 haloalkil, C6-10 aril, C3-10 cikloalkil, 5-10-člani heteroaril, 3-10-člani heterocikloalkil, CN, NO2, ORa5, SRa5, C(O)Rb5, C(O)NRc5Rd5, C(O)ORa5, OC(O)Rb5, OC(O)NRc5Rd5,

NRc5Rd5, NRc5C(O)Rb5, NRc5C(O)ORa5, NRc5C(O)NRc5Rd5, C(=NRe5)Rb5, C(=NRe5)NRc5Rd5, NRc5C(=NRe5)NRc5Rd5, NRc5S(O)Rb5, NRc5S(O)2Rb5, NRc5S(O)2NRc5Rd5, S(O)Rb5, S(O)NRc5Rd5, S(O)2Rb5 i S(O)2NRc5Rd5; gde je svaki od pomenutih C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C6-10 aril, C3-10 cikloalkil, 5-10-člani heteroaril i 4-10-člani heterocikloalkil opciono supstituisan sa 1, 2, 3, 4, ili 5 supstituenata nezavisno izabranih kao halo, C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C1-6 haloalkil, CN, NO2, ORa5, SRa5, C(O)Rb5, C(O)NRc5Rd5, C(O)ORa5, OC(O)Rb5, OC(O)NRc5Rd5, C(=NRe5)NRc5Rd5, NRc5C(=NRe5)NRc5Rd5, NRc5Rd5, NRc5C(O)Rb5, NRc5C(O)ORa5, NRc5C(O)NRc5Rd5, NRc5S(O)Rb5, NRc5S(O)2Rb5, NRc5S(O)2NRc5Rd5, S(O)Rb5, S(O)NRc5Rd5, S(O)2Rb5 i S(O)2NRc5Rd5; svaki od Ra, Rb, Rc, Rd, Ra1, Rb1, Rc1, Rd1, Ra2, Rb2, Rc2, Rd2, Ra3, Rb3, Rc3, Rd3, Ra5, Rb5, Rc5 i Rd5 su nezavisno izabrani kao H, C1-6 alkil, C1-4 haloalkil, C2-6 alkenil, C2-6 alkinil, C6-10 aril, C3-10 cikloalkil, 5-10-člani heteroaril, 4-10-člani heterocikloalkil, C6-10 aril-C1-4 alkil, C3-10 cikloalkil-C1-4 alkil, (5-10-člani heteroaril)-C1-4 alkil ili (4-10-člani heterocikloalkil)-C1-4 alkil, gde su pomenuti C1-6 alkil, C2-6 alkenil, C2-6 alkinil, C6-10 aril, C3-10 cikloalkil, 5-10-člani heteroaril, 4-10-člani heterocikloalkil, C6-10 aril-C1-4 alkil, C3-10 cikloalkil-C1-4 alkil, (5-10-člani heteroaril)-C1-4 alkil i (4-10-člani heterocikloalkil)-C1-4 alkil opciono supstituisani sa 1, 2, 3, 4, ili 5 supstituenata nezavisno izabranih kao C1-4 alkil, C1-4 haloalkil, halo, CN, ORa6, SRa6, C(O)Rb6, C(O)NRc6Rd6, C(O)ORa6, OC(O)Rb6, OC(O)NRc6Rd6, NRc6Rd6, NRc6C(O)Rb6, NRc6C(O)NRc6Rd6, NRc6C(O)ORa6, C(=NRe6)NRc6Rd6, NRc6C(=NRe6)NRc6Rd6, S(O)Rb6, S(O)NRc6Rd6, S(O)2Rb6, NRc6S(O)2Rb6, NRc6S(O)2NRc6Rd6 i S(O)2NRc6Rd6; ili bilo koji Rc i Rd zajedno sa N atomom za koji su vezani formiraju 4-, 5-, 6-, ili 7-očlanu heterocikloalkil grupu opciono supstituisanu sa 1, 2, ili 3 supstituenata nezavisno izabranih kao C1-6 alkil, C3-7 cikloalkil, 4-7-člani heterocikloalkil, C6-10 aril, 5-6 -člani heteroaril, C1-6 haloalkil, halo, CN, ORa6, SRa6, C(O)Rb6, C(O)NRc6Rd6, C(O)ORa6, OC(O)Rb6, OC(O)NRc6Rd6, NRc6Rd6, NRc6C(O)Rb6, NRc6C(O)NRc6Rd6, NRc6C(O)ORa6, C(=NRe6)NRc6Rd6, NRc6C(=NRe6)NRc6Rd6, S(O)Rb6, S(O)NRc6Rd6, S(O)2Rb6, NRc6S(O)2Rb6, NRc6S(O)2NRc6Rd6 i S(O)2NRc6Rd6; gde je svaki od pomenutih C1-6 alkil, C3-7 cikloalkil, 4-7-člani heterocikloalkil, C6-10 aril i 5-6-člani heteroaril opciono supstituisan pomoću 1, 2, ili 3 supstituenata nezavisno izabranih kao halo, CN, ORa6, SRa6, C(O)Rb6, C(O)NRc6Rd6, C(O)ORa6, OC(O)Rb6, OC(O)NRc6Rd6, NRc6Rd6, NRc6C(O)Rb6, NRc6C(O)NRc6Rd6, NRc6C(O)ORa6, C(=NRe6)NRc6Rd6, NRc6C(=NRe6)NRc6Rd6, S(O)Rb6, S(O)NRc6Rd6, S(O)2Rb6, NRc6S(O)2Rb6, NRc6S(O)2NRc6Rd6 i S(O)2NRc6Rd6; ili bilo koji Rc1 i Rd1 zajedno sa N atomom za koji su vezani formiraju 4-, 5-, 6- ili 7-očlanu heterocikloalkil grupu opciono supstituisanu sa 1, 2, ili 3 supstituenata nezavisno izabranih kao C1-6 alkil, C3-7 cikloalkil, 4-7-člani heterocikloalkil, C6-10 aril, 5-6-člani heteroaril, C1-6 haloalkil, halo, CN, ORa6, SRa6, C(O)Rb6, C(O)NRc6Rd6, C(O)ORa6, OC(O)Rb6, OC(O)NRc6Rd6, NRc6Rd6, NRc6C(O)Rb6, NRc6C(O)NRc6Rd6, NRc6C(O)ORa6, C(=NRe6)NRc6Rd6, NRc6C(=NRe6)NRc6Rd6, S(O)Rb6, S(O)NRc6Rd6, S(O)2Rb6, NRc6S(O)2Rb6, NRc6S(O)2NRc6Rd6 i S(O)2NRc6Rd6; gde je svaki od pomenutih C1-6 alkil, C3-7 cikloalkil, 4-7-člani heterocikloalkil, C6-10 aril i 5-6-člani heteroaril opciono supstituisan sa 1, 2, ili 3 supstituenata nezavisno izabranih kao halo, CN, ORa6, SRa6, C(O)Rb6, C(O)NRc6Rd6, C(O)ORa6, OC(O)Rb6, OC(O)NRc6Rd6, NRc6Rd6, NRc6C(O)Rb6, NRc6C(O)NRc6Rd6, NRc6C(O)ORa6, C(=NRe6)NRc6Rd6, NRc6C(=NRe6)NRc6Rd6, S(O)Rb6, S(O)NRc6Rd6, S(O)2Rb6, NRc6S(O)2Rb6, NRc6S(O)2NRc6Rd6 i S(O)2NRc6Rd6; ili bilo koji Rc2 i Rd2 zajedno sa N atomom za koji su vezani formiraju 4-, 5-, 6-, ili 7-očlanu heterocikloalkil grupu opciono supstituisanu sa 1, 2, ili 3 supstituenata nezavisno izabranu kao C1-6 alkil, C3-7 cikloalkil, 4-7-člani heterocikloalkil, C6-10 aril i 5- -člani heteroaril, C1-6 haloalkil, halo, CN, ORa6, SRa6, C(O)Rb6, C(O)NRc6Rd6, C(O)ORa6, OC(O)Rb6, OC(O)NRc6Rd6, NRc6Rd6, NRc6C(O)Rb6, NRc6C(O)NRc6Rd6, NRc6C(O)ORa6, C(=NRe6)NRc6Rd6, NRc6C(=NRe6)NRc6Rd6, S(O)Rb6, S(O)NRc6Rd6, S(O)2Rb6, NRc6S(O)2Rb6, NRc6S(O)2NRc6Rd6 i S(O)2NRc6Rd6; gde je svaki od pomenutih C1-6 alkil, C3-7 cikloalkil, 4-7-člani heterocikloalkil, C6-10 aril, i 5-6 -člani heteroaril opciono supstituisan sa 1, 2, ili 3 supstituenata nezavisno izabranih kao halo, CN, ORa6, SRa6, C(O)Rb6, C(O)NRc6Rd6, C(O)ORa6, OC(O)Rb6, OC(O)NRc6Rd6, NRc6Rd6, NRc6C(O)Rb6, NRc6C(O)NRc6Rd6, NRc6C(O)ORa6, C(=NRe6)NRc6Rd6, NRc6C(=NRe6)NRc6Rd6, S(O)Rb6, S(O)NRc6Rd6,

S(O)2Rb6, NRc6S(O)2Rb6, NRc6S(O)2NRc6Rd6 i S(O)2NRc6Rd6; ili bilo koji od Rc3 i Rd3 zajedno sa N atomom za koji su vezani formiraju 4-, 5-, 6-, ili 7-očlanu heterocikloalkil grupu opciono supstituisanu sa 1, 2, ili 3 supstituenata nezavisno izabranu kao C1-6 alkil, C3-7 cikloalkil, 4-7-člani heterocikloalkil, C6-10 aril, 5-6-člani heteroaril, C1-6 haloalkil, halo, CN, ORa6, SRa6, C(O)Rb6, C(O)NRc6Rd6, C(O)ORa6, OC(O)Rb6, OC(O)NRc6Rd6, NRc6Rd6, NRc6C(O)Rb6, NRc6C(O)NRc6Rd6, NRc6C(O)ORa6, C(=NRe6)NRc6Rd6, NRc6C(=NRe6)NRc6Rd6, S(O)Rb6, S(O)NRc6Rd6, S(O)2Rb6, NRc6S(O)2Rb6, NRc6S(O)2NRc6Rd6 i S(O)2NRc6Rd6, gde je svaki od pomenutih C1-6 alkil, C3-7 cikloalkil, 4-7-člani heterocikloalkil, C6-10 aril, i 5-6-člani heteroaril opciono supstituisan sa 1, 2, ili 3 supstituenata nezavisno izabranih kao halo, CN, ORa6, SRa6, C(O)Rb6, C(O)NRc6Rd6, C(O)ORa6, OC(O)Rb6, OC(O)NRc6Rd6, NRc6Rd6, NRc6C(O)Rb6, NRc6C(O)NRc6Rd6, NRc6C(O)ORa6, C(=NRe6)NRc6Rd6, NRc6C(=NRe6)NRc6Rd6, S(O)Rb6, S(O)NRc6Rd6, S(O)2Rb6, NRc6S(O)2Rb6, NRc6S(O)2NRc6Rd6 i S(O)2NRc6Rd6; ili bilo koji od Rc5 i Rd5 zajedno sa N atomom za koji su vezani formiraju 4-, 5-, 6-, ili 7-očlanu heterocikloalkil grupu opciono supstituisanu sa 1, 2, ili 3 supstituenata nezavisno izabranih kao C1-6 alkil, C3-7 cikloalkil, 4-7-člani heterocikloalkil, C6-10 aril, 5-6-člani heteroaril, C1-6 haloalkil, halo, CN, ORa6, SRa6, C(O)Rb6, C(O)NRc6Rd6, C(O)ORa6, OC(O)Rb6, OC(O)NRc6Rd6, NRc6Rd6, NRc6C(O)Rb6, NRc6C(O)NRc6Rd6, NRc6C(O)ORa6, C(=NRe6)NRc6Rd6, NRc6C(=NRe6)NRc6Rd6, S(O)Rb6, S(O)NRc6Rd6, S(O)2Rb6, NRc6S(O)2Rb6, NRc6S(O)2NRc6Rd6 i S(O)2NRc6Rd6, gde su pomenuti C1-6 alkil, C3-7 cikloalkil, 4-7-člani heterocikloalkil, C6-10 aril i 5-6-člani heteroaril opciono supstituisani sa 1, 2, ili 3 supstituenata nezavisno izabranih kao halo, CN, ORa6, SRa6, C(O)Rb6, C(O)NRc6Rd6, C(O)ORa6, OC(O)Rb6, OC(O)NRc6Rd6, NRc6Rd6, NRc6C(O)Rb6, NRc6C(O)NRc6Rd6, NRc6C(O)ORa6, C(=NRe6)NRc6Rd6, NRc6C(=NRe6)NRc6Rd6, S(O)Rb6, S(O)NRc6Rd6, S(O)2Rb6, NRc6S(O)2Rb6, NRc6S(O)2NRc6Rd6 i S(O)2NRc6Rd6; svaki od Re1, Re2, Re3 i Re5 je nezavisno izabran od H, C1-4 alkil, CN, ORa6, SRb6, S(O)2Rb6, C(O)Rb6, S(O)2NRc6Rd6, i C(O)NRc6Rd6; svaki od Ra6, Rb6, Rc6 i Rd6 je nezavisno izabran od H, C1-4 alkil, C1-4 haloalkil, C2-4 alkenil i C2-4 alkinil, gde je svaki od pomenutih C1-4 alkil, C2-4 alkenil i C2-4 alkinil opciono supstituisan sa 1, 2, ili 3 supstituenata nezavisno izabranih kao OH, CN, amino, halo, C1-4 alkil, C1-4 alkoksi, C1-4 alkiltio, C1-4 alkilamino, di(C1-4 alkil)amino, C1-4 haloalkil i C1-4 haloalkoksi; ili bilo koji od Rc6 i Rd6 zajedno sa N atomom za koji su vezani formiraju 4-, 5-, 6-, ili 7-člani heterocikloalkil grupu opciono supstituisanu sa 1, 2, ili 3 supstituenata nezavisno izabranih kao OH, CN, amino, halo, C1-6 alkil, C1-4 alkoksi, C1-4 alkiltio, C1-4 alkilamino, di(C1-4 alkil)amino, C1-4 haloalkil i C1-4 haloalkoksi; i svaki Re6 je nezavisno izabran kao H, C1-4 alkil i CN.

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POGOĐENOG BAKTERIJAMA I MIKROALGAMA UZ NISKE TROŠKOVE
en SUSTAINABLE METHOD AND SYSTEM FOR TREATING WATER
BODIES AFFECTED BY BACTERIA AND ICROALGAE AT LOW COST

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- (57) Održiv postupak za tretman i održavanje velikog veštačkog tela vode sa zapreminom od najmanje 15,000 m³ pogođenog bakterijama i mikroalgama uz niske troškove filtriranjem male frakcije ukupne zapremine tela vode, pri čemu taj postupak obuhvata: a. sakupljanje vode sa koncentracijom ukupnih rastvorenih čvrstih materija (TDS) do 50.000 ppm; a. ako voda ima koncentraciju ukupnih čvrstih materija manju ili jednaku 10.000 ppm, Langlirov indeks saturacije vode mora da je manji od 3, pri čemu se Langlirov indeks saturacije održava ispod 2 pomoću postupka izabranog od podešavanja pH, dodavanja antitaložnih agenasa ili omekšavanja vode; ili b. ako voda ima koncentraciju ukupnih čvrstih materija višu od 10.000 ppm, Stif & Dejvisov indeks saturacije vode mora da bude manji od 3, pri čemu je Stif & Dejvisov indeks saturacije održavan ispod vrednosti 2 pomoću postupka izabranog od podešavanja pH, dodavanja antitaložnih agenasa, ili omekšavanja vode; b. skladištenje pomenute vode u najmanje jednom bazenu (12), koji je veliko veštačko telo vode, pri čemu pomenuti bazen ima površinu dna koja može biti sasvim očišćena neometajućim pokretnim usisnim sredstvom; e. ograničavanje gustine kupača do 0,05 kupača po kubnom metru u navedenoj vodi sadržanoj u bazenu (12); d. unutar perioda od 7 dana, i za temperature vode do 45 stepeni Celzijusa, održavanje ORP pomenute vode od najmanje 500 mV u toku najmanje 1 časa za svaki stepen Celzijusa temperature vode, dodavanjem dezinfekcionih agenasa u vodu; e. aktiviranje sledećih procesa preko najmanje jednog sredstva (I) za kordinaciju, gde najmanje jedno koordinaciono sredstvo sadrži elektronske uređaje, i sposobno je da prima informacije, obrađuje te informacije i aktivira druge procese, pri čemu ti procesi prečišćavaju vodu i eliminišu suspendovane čvrste materije filtriranjem samo male frakcije ukupne zapremine vode: i. usisavanje dela pomenute vode koja sadrži istaložene čestice proizvedene prethodnim procesima pomoću pokretnog usisnog sredstva (3) kako bi se sprečilo da debljina istaloženog materijala pređe prosečnih 3 mm; ii filtriranje dela vode koji je usisan pokretnim usisnim sredstvom (3) gde je sredstvo (7) za filtraciju istovremeno aktivirane u cilju filtriranja vode usisane neometajućim pokretnim usisnim sredstvom (3); I iii. vraćanje filtrirane vode u pomenuti najmanje jedan bazen (12); pri čemu su nivoi ORP održavani samo tokom vremenskog perioda određenog prema temperaturi vode, i pri čemu sredstvo (7) za filtraciju i pokretno usisno sredstvo (3) funkcionišu samo koliko je potrebno da bi se održavali parametri vode unutar njihovih graničnih vrednosti.

Patent sadrži još 12 patentnih zahtjeva

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| (51) B65B 25/02 ^(2006.01) | B65B 25/04 ^(2006.01) |
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| (86) IB PCT/IB2014/061426/14.05.2014 | |
| (87) WO 2014/199248/18.12.2014/2014/51 | |
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(54) me **UNAPRIJEĐENI UREĐAJ ZA PUNJENJE KONTEJNERA RAZNIM VRSTAMA VOĆA I POVRĆA**

en **IMPROVED APPARATUS FOR FILLING CONTAINERS WITH HORTICULTURAL PRODUCTS**

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(57) Uređaj za punjenje kontejnera (20) ili malih kutija raznim vrstama voća i povrća, a koji se sastoji od: najmanje jedne pokretne trake (1) koja se kreće u horizontalnoj ravni zatvorenom puta njom, najmanje jedne pokretne konstrukcije smještene na završnim valjcima (2) pomenutog kontejnera (1) i koja ima sredstvo za pomjeranje i aktiviranje koje pomenuti kontejner (20) osciliranjem pomjera sa: » prve podignute pozicije na kojoj se ravan otvora za punjenje (V) pomenutog kontejnera naginje pod najvećim prethodno utvrđenim uglom u odnosu na ravan pomenutog kontejnera (1), dok pomenuti otvor za punjenje (V) ostaje pripijen uz već pomenute završne valjke (2) već pomenute pokretne trake (1), »do sljedećih radnih pozicija na kojima već pomenuti kontejner postepeno zauzima poziciju sve manje nagnutosti dok ne dođe u horizontalan položaj pomenutog otvora za punjenje (V), na kojima pomenuti kontejner, u tim pomenutim položajima naginjanja tog kontejnera (20) se približava pomenutom kontejneru i tako pomoću sile teže pomenuti rasuti voćarski i povrtlarski proizvodi upadnu u pomenuti kontejner, pri čemu se pomenuta pokretna konstrukcija sastoji od: oscilirajućeg rama (10), koji ustvari ima oblik slova "U", čija je otvorena strana podesna za postavljanje ispred pomenutih završnih valjaka (2) pomenute pokretne trake, naznačen time da se pomenuta pokretna konstrukcija još sastoji od: uređaja za blokiranje (12, 13) smještenog na suprotnim unutrašnjim stranama pomenutog oscilirajućeg rama (10) koji može selektivno da aktivira i deaktivira spoljni perimetar pomenutog kontejnera (20), uređaja za blokiranje (12, 13) smještenog na suprotnim unutrašnjim stranama pomenutog oscilirajućeg rama (10) koji selektivno aktivira i deaktivira spoljašnji perimetar pomenutog kontejnera (20), pomenuti uređaj za blokiranje (12, 13) koji je smješten, jednim dijelom, okolo i u dodir sa pomenutim vanjskim perimetrom pomenutog kontejnera (20) kad aktivira pomenuti spoljašnji perimetar.

Patent sadrži još 10 patentnih zahtjeva

(11) **02583**

(13) **B**

(51) **A61K 31/4375**^(2006.01)

A61K 31/454^(2006.01)

A61K 31/496^(2006.01)

A61K 31/497^(2006.01)

A61K 31/506^(2006.01)

A61K 31/5377^(2006.01)

(21) P-2017-7

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(30) 201161485858 P 13.05.2011 US

(96) 12743553.5/09.05.2012

(86) US PCT/US2012/037003/09.05.2012

(87) WO2012/158413/22.11.2012/2012/47

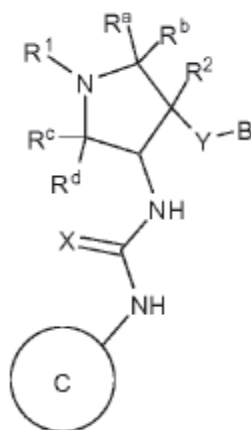
(97) EP 2712358/02.04.2014/2014/14

EP 2712358/21.12.2016/2016/51

(54) me **JEDINJENJA PIROLIDINIL UREE, PIROLIDINIL TIOUREE I PIROLIDINIL GUANIDINA KAO INHIBITORI TRKA KINAZE**
en **PYRROLIDINYL UREA, PYRROLIDINYL THIOUREA AND**

PYRROLIDINYL GUANIDINE COMPOUNDS AS TRKA KINASE INHIBITORS

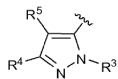
- (73) Array Biopharma, Inc.
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- (57) Jedinjenje formule **I**:



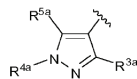
I

ili njegovi stereoizomeri, tautomeri ili farmaceutski prihvatljive soli, solvati ili prolekov, gde: Y-B grupa i NH-C(=X)-NH grupa su u *trans* konfiguraciji; Ra, Rb, Rc i Rd su nezavisno izabrani od H i (1-3C)alkil; X je O, S ili NH; R1 je (1-3C alkoksi)(1-6C) alkil, (trifluorometoksi)(1-6C)alkil, (1-3C sulfanil)(1-6C)alkil, monofluoro(1-6C)alkil, difluoro(1-6C)alkil, trifluoro(1-6C)alkil, tetrafluoro(2-6C)alkil, pentafluoro(2-6C)alkil, cijano(1-6C)alkil, aminokarbonil(1-6C)alkil, hidroksi(1-6C)alkil, dihidroksi(2-6C)alkil,

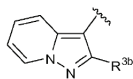
(1-6C)alkil, (1-3Calkilamino)(1-3C)alkil, (1-4C alkoksikarbonil)(1-6C)alkil, amino(1-6C)alkil, hidroksi(1-3C alkoksi)(1-6C)alkil, di(1-3C alkoksi)(1-6C)alkil, (1-3C alkoksi) trifluoro(1-6C)alkil, hidroksitrifluoro(1-6C)alkil, (1-4C alkoksikarbonil)(1-3C alkoksi) (1-6C)alkil, hidroksikarbonil(1-3C alkoksi)(1-6C)alkil, hetAr5(CH₂)₀₋₁, ili Ar5(CH₂)₀₋₁; R₂ je H, F ili OH; Y je veza, -O- ili -OCH₂-; B je Ar₁, hetAr₁, 1-6C alkil ili (1-6C) alkoksi; Ar₁ je fenil izborna supstituisan sa jednim ili više supstituenata nezavisno izabranih od halogena, CF₃, CF₃O-, (1-4C)alkoksi, hidroksi(1-4C)alkil, (1-6C)alkil i CN; hetAr₁ je 5-6 -člani heteroaril koji ima 1-3 heteroatoma u prstenu nezavisno izabrana od N, S i O, i izborna supstituisana sa 1-2 grupe nezavisno izabrane od (1-6C)alkil, halogen, OH, CF₃, NH₂ i hidroksi(1-2C)alkil; Prsten C je formula **C-1**, **C-2** ili **C-3**



C-1



C-2



C-3

R₃ je H, (1-6C)alkil, hidroksi(1-6C)alkil, Ar₂, hetCyc₁, (3-7C)cikloalkil ili hetAr₂; Ar₂ je fenil izborna supstituisan sa jednom ili više grupa nezavisno izabranih od halogena, (1-6C) alkila i hidroksimetil; hetCyc₁ je 5-6-člani zasićeni ili delimično nezasićeni heterociklični prsten koji ima 1-2 heteroatoma u prstenu nezavisno izabrana od N i O; hetAr₂ je 5-6 -člani heteroaril prsten koji ima 1-3 heteroatoma u prstenu nezavisno izabrana od N, O i S i izborna supstituisana sa jednom ili više grupa nezavisno izabranih od (1-6C)alkila i halogena; R₄ je H, OH, (1-6C)alkil, monofluoro(1-6C)alkil, difluoro(1-6C) alkil, trifluoro(1-6C)alkil, tetrafluoro(2-6C)alkil, pentafluoro(2-6C)alkil, cijano(1-6C) alkil, hidroksi(1-6C)alkil, dihidroksi(2-6C)alkil, (1-3C alkoksi)(1-6C)alkil, amino(1-6C) alkil, aminokarbonil(1-6C)alkil, (1-3C)alkilsulfonamido(1-6C)alkil, sulfamido(1-6C) alkil, hidroksikarbonil(1-6C)alkil, hetAr₃(1-6C)alkil, Ar₃(1-6C)alkil, (1-6C)alkoksi, monofluoro(1-6C)alkoksi, difluoro(1-6C)alkoksi trifluoro (1-6C)alkoksi, tetrafluoro(2-6C)alkoksi, pentafluoro(2-6C)alkoksi cijano(1-6C)alkoksi, hidroksi(1-6C)alkoksi, dihidroksi(2-6C)alkoksi, amino(2-6C)alkoksi, aminokarbonil(1-6C)alkoksi, hidroksil-karbonil(1-6C)alkoksi, hetCyc₂(1-6C)alkoksi, hetAr₃(1-6C)alkoksi, Ar₃(1-6C)alkoksi, (1-4C alkoksi) (1-6C)alkoksi, (1-3C alkilsulfonil)(1-6C)alkoksi, (3-6C)cikloalkil [izborna supstituisan sa F, OH, (1-6C)alkil], (1-6C) alkoksi ili (1-3C alkoksi)(1-6C)alkil], hetAr₄, Ar₄, hetCyc₂(O)CH₂-, (1-4C alkoksikarbonil)(1-6C)alkoksi, hidroksikarbonil(1-6C) alkoksi, aminokarbonil(1-6C)alkoksi, hetCyc₂C(=O)(1-6C)alkoksi, hidroksi(1-3C alkoksi)(1-6C)alkoksi, hidroksitrifluoro(1-6C)alkoksi, (1-3C)alkilsulfonamido(1-6C) alkoksi, (1-3C)alkilamido(1-6C)alkoksi, di(1-3C alkil)amino-karboksi, hetCyc₂C(=O) O-, hidroksidifluoro(1-6C)alkil, (1-4C alkilkarboksi)(1-6C)alkil, (1-6C)alkoksikarbonil, hidroksil/karbonil, aminokarbonil, (1-3C alkoksi)aminokarbonil, hetCyc₃, halogen, CN, trifluorometilsulfonil, N-(1-3C alkil)piridinonil, N-(1-3C trifluoroalkil) piridinonil, (1-4C alkilsiloksi)(1-6C)alkoksi, izoindolin-1,3-dionil(1-6C)alkoksi ili N-(1-3C alkil) oksadiazolonil; hetCyc₂ je 4-6 -člani heterociklični prsten koji ima 1-2 heteroatoma u prstenu nezavisno izabrana od N i O i izborna supstituisana sa 1-2 grupe nezavisno izabrane od (1-6C)alkil, (1-4C alkilkarboksi)(1-6C)alkil i (1-6C)acil; hetCyc₃ je 4-7 -člani heterociklus koji ima 1-2 heteroatoma u prstenu nezavisno izabrana od N i O i izborna supstituisana sa jednim ili više supstituenata nezavisno izabranih od F, CN, CF₃, (1-6C)alkil, hidroksi(1-6C)alkil, (1-3C alkoksi)(1-6C)alkil, (1-6C) acil-, (1-6C)alkilsulfonil, trifluorometilsulfonil i (1-4C alkoksi)karbonil; hetAr₃ je 5-člani heteroaril prsten koji ima 1-3 atoma u prstenu nezavisno izabrana od N, O i S i izborna supstituisana sa (1-6C)alkil; Ar₃ je fenil izborna supstituisan sa (1-4C)alkoksi; hetAr₄ je 5-6 -člani heteroaril prsten koji ima 1-3 heteroatoma u prstenu nezavisno izabrana od N, S i O i izborna supstituisana sa 1-2 supstituenta nezavisno izabrana od (1-6C) alkil, halogena, CN, hidroksi(1-6C)alkil, trifluoro(1-6C)alkil, (3-6C)cikloalkil, (3-6C cikloalkil)CH₂- (3-6C cikloalkil)C(=O)-, (1-3C alkoksi)(1-6C)alkil, (1-6C)alkoksi, (1-6C) alkilsulfonil, NH₂, (1-6C alkil)amino, di(1-6C alkil)amino, (1-3C trifluoroalkoksi), (1-3C)trifluoroalkil i metoksibenzil; ili 9-10 -člani biciklični heteroaril koji ima 1-3 atoma azota u prstenu; Ar₄ je je fenil izborna supstituisan sa jednom ili više grupa nezavisno izabranih od (1-6C)alkil, halogen, CN, CF₃, CF₃O-, (1-6C)alkoksi, (1-6Calkil)OC(=O)-, aminokarbonil, (1-6C)alkiltio, hidroksi(1-6C)alkil, (1-6Calkil)SO₂-, HOC(=O)- i (1-3C alkoksi)(1-3C alkil)OC(=O)-; R₅ je H, (1-6C)alkil, monofluoro(1-6C)alkil, difluoro(1-

6C)alkil, trifluoro(1-6C)alkil, tetrafluoro(2-6C)alkil, pentafluoro(2-6C)alkil, halogen, CN, (1-4C)alkoksi, hidroksi(1-4C)alkil, (1-3C alkoksi)(1-4C)alkil, (1-4C alkil)OC(=O)-, (1-6C)alkiltio, fenil [izborno supstituisan sa jednom ili više grupa nezavisno izabranih od halogena, (1-6C)alkil i (1-6C)alkoksi], (3-4C)cikloalkil, amino, aminokarbonil ili trifluoro(1-3C alkil)amido; ili R4 i R5 zajedno sa atomima za koje su vezani formiraju 5-6 -člani zasićeni, delimično nezasićeni ili nezasićeni karbociklični prsten izborno supstituisan sa jednim ili više supstituenata nezavisno izabranih od (1-6C)alkila, ili R4 i R5 zajedno sa atomima za koje su vezani formiraju 5-6 -člani zasićeni, delimično nezasićeni ili nezasićeni heterociklični prsten koji ima heteroatom u prstenu izabran od N, O ili S, pri čemu je navedeni heterociklični prsten izborno supstituisan sa jednim ili dva supstituenta nezavisno izabrana od (1-6C alkil)C(=O)O-, (1-6)acil, (1-6C)alkil i okso, i navedeni atom sumpora u prstenu je izborno oksidovan do S(=O) ili SO₂; hetAr₅ je 5-6 -člani heteroaril prsten koji ima 1-3 heteroatoma u prstenu nezavisno izabrana od N, O ili S, pri čemu je prsten izborno supstituisan sa jednim ili više supstituenata nezavisno izabranih od halogena, (1-6C)alkil, (1-6C)alkoksi i CF₃; Ar₅ je fenil izborno supstituisan sa jednom ili više grupa nezavisno izabranih od halogena, (1-6C)alkil, (1-6C)alkoksi, CF₃O-, (1-4C)alkoksikarbonil i aminokarbonil; R_{3a} je vodonik, halogen, (1-6C)alkil, trifluoro(1-6C)alkil, (3-6C)cikloalkil, fenil izborno supstituisan sa jednim ili više supstituenata nezavisno izabranih od halogena, (1-6C)alkil i hidroksimetil, ili 5-6 -člani heteroaril prsten koji ima 1-3 heteroatoma u prstenu nezavisno izabrana od N, O i S i izborno supstituisan sa jednom ili više grupa nezavisno izabranih od (1-6C)alkila i halogena; R_{3b} je vodonik, (1-6C)alkil, trifluoro(1-6C)alkil, (3-6C)cikloalkil, fenil izborno supstituisan sa jednim ili više supstituenata nezavisno izabranih od halogena, (1-6C)alkil i hidroksimetil ili 5-6 -člani heteroaril prsten koji ima 1-3 heteroatoma u prstenu nezavisno izabrana od N, O i S i izborno supstituisan sa jednom ili više grupa nezavisno izabranih od (1-6C)alkila i halogena; R_{4a} je vodonik, (1-6C)alkil, trifluoro(1-6C)alkil, fenil [izborno supstituisan sa jednom ili više grupa nezavisno izabranih od (1-6C)alkil, halogena, CN, CF₃, CF₃O-, (1-6C)alkoksi, (1-6C)alkil)OC(=O)-, aminokarbonil, (1-6C)alkiltio, hidroksi(1-6C)alkil, (1-6C)alkil)SO₂-, HOC(=O)- i (1-3C alkoksi)(1-3C alkil)OC(=O)-], ili 5-6 -člani heteroaril prsten koji ima 1-3 heteroatoma u prstenu nezavisno izabrana od N, S i O i izborno supstituisan sa 1-2 supstituenta nezavisno izabrana od (1-6C)alkil, hidroksi(1-6C)alkil, trifluoro(1-6C)alkil, (3-6C)cikloalkil, (3-6C cikloalkil)CH₂- (3-6C cikloalkil)C(=O)-, (1-3C alkoksi)(1-6C)alkil, (1-6C)alkoksi, (1-6C)alkilsulfonil, NH₂, (1-6C alkil)amino, di(1-6C alkil)amino, (1-3C trifluoroalkoksi)(1-3C)trifluoroalkil i metoksibenzil; i R_{5a} je vodonik, halogen, (1-6C)alkil, trifluoro(1-6C)alkil, (3-6C)cikloalkil, fenil izborno supstituisan sa jednim ili više supstituenata nezavisno izabranih od halogen, (1-6C)alkil i hidroksimetila, ili 5-6 -člani heteroaril prsten koji ima 1-3 heteroatoma u prstenu nezavisno izabrana od N, O i S i izborno supstituisana sa jednom ili više grupa nezavisno izabranih od (1-6C)alkila i halogena.

Patent sadrži još 40 patentnih zahtjeva

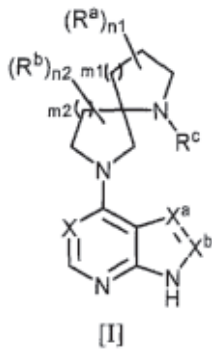
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| (11) 02650 | (13) B |
| (51) C07D 405/12 ^(2006.01) | C07D 405/14 ^(2006.01) |
| C07D 498/04 ^(2006.01) | A61K 31/405 ^(2006.01) |
| A61K 31/553 ^(2006.01) | A61P 27/00 ^(2006.01) |
| A61P 11/00 ^(2006.01) | A61P 1/00 ^(2006.01) |
| A61P 25/00 ^(2006.01) | A61P 3/00 ^(2006.01) |
| A61P 35/00 ^(2006.01) | |
| (21) P-2017-72 | |
| (22) 08.11.2012 | |
| (30) 201161557043 P 08.11.2011 US | |
| 201261610257 P 13.03.2012 US | |
| (96) 12794811.5/08.11.2012 | |
| (86) US PCT/US2012/064217/08.11.2012 | |

- (87) wo 2013/070961/16.05.2013/2013/20
 (97) EP 2776427/17.09.2014/2014/38
 EP 2776427/01.02.2017/2017/05
- (54) me **MODULATORI ATP- VEZUJUĆIH KASETNIH TRANSPORTERA**
 en **MODULATORS OF ATP-BINDING CASSETTE TRANSPORTERS**
- (73) Vertex Pharmaceuticals Incorporated
 50 Northern Avenue, MA 02210 Boston, US
- (72) LOOKER, Adam R.
 1 Wright Street Winchester, MA 01890, US
 LITTLER, Benjamin Joseph
 7016 Ivy Street Carlsbad, CA 92011, US
 CHOUDHURY, Anusuya
 131 Edwards Drive Churchville, PA 18966, US
 HARRISON, Cristian
 13 Laurel Street Beverly, MA 01915, US
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 39 Lantern Lane Burlington, MA 01803, US
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 12 Chesterton Street
 Apt. 2 Roxbury, MA 02119, US
 JIANG, Licong
 8503 Stage Coach Place San Diego, CA 92129, US
 LUSS-LUSIS, Eduard
 1277 Massachusetts Avenue
 Apt. 2 Arlington, MA 02476, US
- (74) Advokat LUTOVAC, Branislav
 Bulevar Ivana Crnojevića 93 , 81000 Podgorica, ME

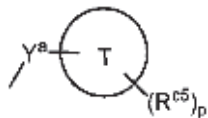
- | | |
|--|---|
| (11) 02667 | (13) B |
| (51) C07D 519/00 ^(2006.01) | A61K 31/437 ^(2006.01) |
| A61K 31/438 ^(2006.01) | A61K 31/519 ^(2006.01) |
| A61K 31/55 ^(2006.01) | A61P 1/04 ^(2006.01) |
| A61P 3/10 ^(2006.01) | A61P 7/00 ^(2006.01) |
| A61P 11/02 ^(2006.01) | A61P 11/06 ^(2006.01) |
| A61P 17/00 ^(2006.01) | A61P 17/06 ^(2006.01) |
| A61P 19/02 ^(2006.01) | A61P 21/04 ^(2006.01) |
| A61P 25/00 ^(2006.01) | |

- (21) P-2017-74
 (22) 30.07.2010
 (30) 2009179502 31.07.2009 JP
 274137 P 13.08.2009 US
 (96) 10804531.1/30.07.2010
 (86) JP PCT/JP2010/062873/30.07.2010
 (87) WO 2011/013785/03.02.2011/2011/05
 (97) EP 2460806/06.06.2012/2012/23
 EP 2460806/04.01.2017/2017/01
- (54) me **SPIRO-PRSTENASTI SPOJ KOJI SADRŽI DUŠIK I NJEGOVA**
UPOTREBA U MEDICINI
 en **NITROGEN-CONTAINING SPIRO-RING COMPOUND AND MEDICINAL**
USE OF SAME
- (73) Japan Tobacco, Inc.
 2-1, Toranomom 2-chome

- Minato-ku, 105-8422 Tokyo , JP
(72) , NOJI, Satoru
c/o Central Pharmaceutical Research Institute of
Japan Tobacco Inc.
1-1 Murasaki-cho Takatsuki-shi
Osaka 569-1125, JP
, SHIOZAKI, Makoto
c/o Central Pharmaceutical Research Institute of
Japan Tobacco Inc.
1-1 Murasaki-cho Takatsuki-shi
Osaka 569-1125, JP
, MIURA, Tomoya
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Japan Tobacco Inc.
1-1 Murasaki-cho Takatsuki-shi
Osaka 569-1125, JP
, HARA, Yoshinori
c/o Central Pharmaceutical Research Institute of
Japan Tobacco Inc.
1-1 Murasaki-cho Takatsuki-shi
Osaka 569-1125, JP
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c/o Central Pharmaceutical Research Institute of
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c/o Central Pharmaceutical Research Institute of
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1-1 Murasaki-cho Takatsuki-shi
Osaka 569-1125, JP
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1-1 Murasaki-cho Takatsuki-shi
Osaka 569-1125, JP
, HASE, Yasunori
c/o Central Pharmaceutical Research Institute of
Japan Tobacco Inc.
1-1 Murasaki-cho Takatsuki-shi
Osaka 569-1125, JP
(74) AOD "ĆUPIĆ"
Bulevar Džordža Vašingtona 79, 81000 Podgorica, ME
(57) Spoj sljedeće opće formula [I]:



naznačen time što je Ra isti ili različiti i svaki od njih je: (1) C1-6 alkil, ili (2) atom halogena, n1 je cijeli broj, kojeg se bira između 0 do 4, Rb je isti ili različiti i svaki od njih je: (1) C1-6 alkil, ili (2) atom halogena, n2 je cijeli broj, kojeg se bira između 0 do 4, m1 je cijeli broj, kojeg se bira između 0 do 3, m2 je cijeli broj, kojeg se bira između 1 do 4, Xa = Xb je: (1) CH=CH, (2) N=CH, ili (3) CH=N, X je: (1) atom dušika, ili (2) C-Rd, gdje je Rd atom vodika ili atom halogena, Rc je skupina koju se bira između sljedećih (1) do (6): (1) atom vodika, (2) C1-6 alkil, koji može biti supstituiran s istim ili različitim 1 do 5 supstituenata, koje se bira između sljedećih skupina A, (3) -C(=O)-Rc1, (4) -C(=O)-O-Rc2, (5) -C(=O)-NRc3Rc4 gdje su Rc1, Rc2, Rc3 i Rc4 isti ili različiti i svaki od njih je: (i) atom vodika, ili (ii) C1-6 alkil, koji može biti supstituiran s istim ili različitim 1 do 5 supstituenata, koje se bira između sljedećih skupina A, ili (6) skupina formule:



gdje je Ya skupina koju se bira između sljedećih (i) do (iii): (i) C1-6 alkilen, (ii) -C(=O)-, ili (iii) -C(=O)-O-, prsten T je: (i) C6-10 aril, (ii) C3-10 cikloalkil, ili (iii) zasićeni monoheterociklil, gdje zasićeni monoheterociklil ima 1 do 4 heteroatoma, koje se bira između atoma dušika, atoma kisika ili atoma sumpora, kao i atome ugljika, a broj atoma koji čine prsten je 3 do 7, Rc5 je isti ili različiti i svaki od njih je: (i) cijano, ili (ii) nitro, p je cijeli broj, kojeg se bira između 0 do 4, skupina A je skupina koju čine: (a) hidroksil, (b) C1-6 alkoksi, (c) cijano, (d) C1-6 alkoksikarbonil, (e) C1-6 alkilkarboniloksi, i (f) C2-6 alkeniloksi, ili njegova farmaceutski prihvatljiva sol, ili njegov solvat.

Patent sadrži još 51 patentnih zahtjeva

- | | |
|---|---|
| (11) 02668 | (13) B |
| (51) C07D 489/08 ^(2006.01) | A61K 31/485 ^(2006.01) |
| | A61P 25/30 ^(2006.01) |
| (21) P-2017-75 | |
| (22) 06.12.2012 | |
| (30) 201100948 06.12.2011 DK | |
| 201161567148 P 06.12.2011 US | |
| (96) 12797909.4/06.12.2012 | |
| (86) EP PCT/EP2012/074623/06.12.2012 | |
| (87) WO 2013/083685/13.06.2013/2013/24 | |
| (97) EP 2788357/15.10.2014/2014/42 | |
| EP 2788357/01.03.2017/2017/09 | |
| (54) me POSTUPAK ZA IZDVAJANJE NALMEFEN HIDROHLORIDA | |

en **PROCESS FOR RECOVERY OF NALMEFENE HYDROCHLORIDE**

- (73) H. Lundbeck A/S
Ottiliavej 9 2500 Valby, DK
- (72) DE FAVERI, Carla
Via dei Colli 28 I-31010 Farra di Soligo, IT
STIVANELLO, Mariano
Via Marostica 20 I-36015 Schio, IT
- (57) Postupak za izdvajanje nalmefen hidrohlorida iz vodene kompozicije koja sadrži nalmefen hidrohlorid i naltrekson, pri čemu pomenuti postupak obuhvata fazu izolovanja nalmefen hidrohlorida iz neke vodene suspenzije koja obuhvata proizvod pripajanja naltrekson bisulfita i čvrsti nalmefen hidrohlorid.

Patent sadrži još 14 patentnih zahtjeva

- (11) **02685** (13) **B**
- (51) **C07D 471/04**^(2006.01) **A61K 31/519**^(2006.01)
A61P 29/00^(2006.01) **A61K 45/06**^(2006.01)
- (21) P-2017-8
(22) 15.06.2010
(30) 187355 P 16.06.2009 US
187348 P 16.06.2009 US
(96) 10732402.2/15.06.2010
(86) GB PCT/GB2010/001168/15.06.2010
(87) WO2010/146348/23.12.2010/2010/51
(97) EP 2443120/25.04.2012/2012/17
EP 2443120/02.11.2016/2016/44
- (54) me **KRISTALNI OBLIK PEMIROLASTA**
en **NEW CRYSTALLINE FORM OF PEMIROLAST**
- (73) RSPR Pharma AB
Kornhamnstorg 53 111 27 Stockholm, SE
- (72) , PERLBERG, Anett
Niederhofweg 11 CH-4617 Gunzgen, CH
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Zasiusstrasse 8 78462 Konstanz, DE
, ROSENSTRÖM, Ulrika
Kypertvagen , S-75757 Uppsala , SE , SE
, HORVATH, Karol
Syntagon Tallvågen 2 , SE, SE
- (74) Advokat ČOSOVIĆ L., Dejan
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- (11) **02676** (13) **B**
- (51) **C02F 9/02**^(2006.01) **E01H 1/08**^(2006.01)
C02F 1/52^(2006.01) **C02F 1/56**^(2006.01)
C02F 1/72^(2006.01) **C02F 1/78**^(2006.01)
C02F 5/08^(2006.01) **C02F 103/02**^(2006.01)
C02F 103/42^(2006.01)
- (21) P-2017-81
(22) 12.09.2011
(30) 201161469526 P 30.03.2011 US
201113195695 01.08.2011 US
(96) 11862058.2/12.09.2011

- (86) US PCT/US2011/051229/12.09.2011
 (87) WO 2012/134525/04.10.2012/2012/40
 (97) EP 2691576/05.02.2014/2014/06
 EP 2691576/28.12.2016/2016/52

(54) me **METODA ZA ODRŽIVO HLAĐENJE INDUSTRIJSKIH PROCESA**
 en **METHOD AND SYSTEM FOR THE SUSTAINABLE COOLING OF INDUSTRIAL PROCESSES**

(73) Crystal Lagoons (Curaçao) B.V.
 Kaya W.F.G. (Jombi) Mensing 14, CW

(72) FISCHMANN, T. Fernando
 Avenida Kennedy, 8830 Vitacura, Santiago, CL

(57) Metoda za obezbeđivanje rashladne vode visokog mikrobiološkog kvaliteta za industrijski proces, gde industrijski proces uključuje industrijsko postrojenje, i metoda obuhvata: a. sakupljanje ulazne vode iz izvora vode (11); b. skladištenje ulazne vode u kontejneru (12), naznačenim time što kontejner (12) ima dno (13) koje može da se očisti mobilnim sredstvom za usisavanje (22), naznačenim time što je kontejner veštačka velika vodena masa zapremine najmanje 10.000 m³, i naznačenim time što je površina kontejnera (12) u opsegu od 50 do 30.000 m² po MW hlađenja potrebnog industrijskom procesu; c. aktiviranje sledećih procesa putem sredstva za koordinaciju: i. tokom perioda od 7 dana, dodavanjem sredstva za dezinfekciju u vodu u kontejneru: (1) za temperaturu vode u kontejneru do 35°C, uključujući i graničnu vrednost, održavanje ORP-a vode u kontejneru iznad 500 mV u minimalnom periodu od 1 sata za svaki °C temperature vode u kontejneru; (2) za vodu u kontejneru temperature veće od 35°C i manje od 70°C, održavanje ORP-a vode u kontejneru na najmanje 500 mV u minimalnom periodu sati, naznačeno time što se minimalni period sati izračunava pomoću sledeće jednačine: [35 sati] - [temperatura vode u °C; - 35] = minimalni period sati; ili (3) za vodu u kontejneru temperature 70°C ili više, održavanje ORP-a vode u kontejneru na najmanje 500 mV u minimalnom periodu od 1 sata; ii. primena oksidacionog sredstva na vodu u kontejneru da bi se sprečilo da koncentracije gvožđa i mangana u vodi u kontejneru postanu veće od 1,5 ppm; iii. primena koagulansa i/ili flokulansa na vodu u kontejneru da bi se sprečilo da zamućenje vode u kontejneru postane veće od 7 NTU; iv. usisavanje vode u kontejneru pomoću mobilnog sredstva za usisavanje da se spreči da debljina nataloženog materijala postane veća od prosečno 100 mm; v. filtriranje vode iz kontejnera usisane pomoću mobilnog sredstva za usisavanje; i vi. povratak filtrirane vode u kontejner, naznačeno time što se hemikalije primenjuju samo kada su potrebne, i naznačeno time što sredstvo za filtraciju i mobilno sredstvo za usisavanje rade samo po potrebi da bi se parametri vode održali u svojim granicama; i d. dostavljanje rashladne vode visokog mikrobiološkog kvaliteta iz kontejnera (12) industrijskom procesu (9) sa takvim protokom da je razlika u temperaturi između rashladne vode koja ulazi u industrijski proces (9) i rashladne vode koja izlazi iz industrijskog procesa (9) najmanje 3 °C; i naznačeno time što sredstvo za koordinaciju (10) prima informacije u pogledu parametara koji se kontrolišu, i pravovremeno aktivira procese iz koraka (e) za podešavanje parametara u odgovarajućim granicama. vi. povratak filtrirane vode u kontejner, naznačeno time što se hemikalije primenjuju samo kada su potrebne, i naznačeno time što sredstvo za filtraciju i mobilno sredstvo za usisavanje rade samo po potrebi da bi se parametri vode održali u svojim granicama; i d. dostavljanje rashladne vode visokog mikrobiološkog kvaliteta iz kontejnera (12) industrijskom procesu (9) sa takvim protokom da je razlika u temperaturi između rashladne vode koja ulazi u industrijski proces (9) i rashladne vode koja izlazi iz industrijskog procesa (9) najmanje 3 °C; i naznačeno time što sredstvo za koordinaciju (10) prima informacije u pogledu parametara koji se kontrolišu, i pravovremeno aktivira procese iz koraka (e) za podešavanje parametara u odgovarajućim granicama,

Patent sadrži još 6 patentnih zahtjeva

(11) **02677**

(13) **B**

- (51) **B01D21/30**^(2006.01) **B01D61/04**^(2006.01)
C02F1/00^(2006.01) **C02F1/52**^(2006.01)
C02F1/76^(2006.01) **C02F9/02**^(2006.01)
C02F1/44^(2006.01) **C02F1/50**^(2006.01)
C02F1/56^(2006.01) **C02F1/72**^(2006.01)
C02F1/78^(2006.01) **C02F5/08**^(2006.01)
C02F101/20^(2006.01) **C02F103/02**^(2006.01)
C02F103/08^(2006.01) **C02F103/10**^(2006.01)

(21) P-2017-82

(22) 12.09.2011

(30) 201161469537P 30.03.2011 US

201113136474 01.08.2011 US

(96) 11862833.8/12.09.2011

(86) US PCT/US2011/051236/12.09.2011

(87) WO 2012/134526/04.10.2012/2012/40

(97) EP 2691340/05.02.2014/2014/06

EP 2691340/28.12.2016/2016/52

(54) me **METODA ZA PRERADU VODE KOJA SE KORISTI U INDUSTRIJSKE SVRHE**

en **METHOD FOR TREATING WATER USED FOR INDUSTRIAL PURPOSES**

(73) Crystal Lagoons (Curaçao) B.V.

Kaya W.F.G. (Jombi) Mensing 14, CW

(72) FISCHMANN, T., Fernando

Avenida Kennedy Vitacura, Santiago 8830, CL

(57) 1. Metoda za preradu vode uz male troškove i za njenu primenu u narednom industrijskom procesu (2), kojom se prečišćava voda i uklanjaju se suspendovane čvrste materije iz vode filtriranjem male frakcije ukupne zapremine vode, pri čemu metoda sadrži: a. sakupljanje vode sa koncentracijom ukupnih rastvorenih čvrstih materija (TDS) do 60.000 ppm; b. skladištenje pomenute vode u najmanje jednom sredstvu za skladištenje (8), zapremine najmanje 15,000 m³, gde pomenuto sredstvo za skladištenje ima dno (17) koje može temeljno da se očisti pomoću mobilnog sredstva za usisavanje (5); c. aktiviranje sledećih procesa putem sredstva za koordinaciju (1): i. tokom perioda od 7 dana, dodavanjem sredstava za dezinfekciju u vodu: (1) za temperature vode do 35 stepeni Celzijusa, održavanje ORP-a pomenute vode na najmanje 500 mV u minimalnom periodu od 1 sata za svaki stepen Celzijusov temperature vode; (2) za vodu temperature veće od 35 stepeni Celzijusa i do 69 stepeni Celzijusa, održavanje ORP-a pomenute vode na najmanje 500 mV u minimalnom periodu sati, naznačeno time što se minimalni period sati izračunava pomoću sledeće jednačine: [35 sati]- [temperatura vode u stepenima Celzijusa-35] = minimalni period sati; i (3) za vodu temperature 69 stepeni Celzijusa ili više, održavanje ORP-a pomenute vode na najmanje 500 mV u minimalnom periodu od 1 sata; ii. primena oksidacionih sredstava, kako bi se izbeglo da koncentracije gvožđa i mangana postanu veće od 1 ppm; iii. primena koagulanasa, flokulanasa, ili njihove smeše da bi se izbeglo da zamućenje vode postane veće od 5 NTU; iv. usisavanje vodenog toka koji sadrži nataložene čestice nastale u prethodnim procesima, pomoću mobilnog sredstva za usisavanje (5) kako bi se izbeglo da debljina nataloženog materijala postane veća od 100 mm u proseku; v. filtriranje toka usisanog pomoću mobilnog sredstva za usisavanje (5) najmanje jednim sredstvom za filtraciju (3); i vi. vraćanje filtrirane vode u pomenuto najmanje jedno sredstvo za skladištenje (8); gde procesi prečišćavaju vodu i uklanjaju suspendovane čvrste materije filtriranjem samo male frakcije ukupne zapremine vode, i naznačeno time što sredstvo za koordinaciju (1) prima informacije (10) vezane za parametre koji se kontrolišu, i pravovremeno aktivira procese iz koraka e) da bi se pomenuti parametri podesili u okviru graničnih

vrednosti, naznačeno time što se hemikalije (14) primenjuju samo kada su potrebne, i naznačeno time što sredstvo za filtraciju (3) i mobilno sredstvo za usisavanje (5) rade samo po potrebi da bi se parametri vode održali u graničnim vrednostima; i d. upotrebu pomenute prerađene vode u narednom industrijskom procesu (2), naznačenu time što se pomenuta prerađena voda koristi kao sirovina za industrijski proces (2) i kruži u otvorenom kolu, naznačeno time što industrijski proces (2) uključuje reversnu osmozu, desalinizaciju, uzgoj algi, proces akvakulture, rudarski proces i njihovu kombinaciju.

Patent sadrži još 10 patentnih zahtjeva

(11) **02655**

(13) **B**

(51) **C07D401/04**^(2006.01)

C07D207/08^(2006.01)

C07D211/42^(2006.01)

C07D211/46^(2006.01)

A61K31/445^(2006.01)

A61K31/4709^(2006.01)

A61K31/402^(2006.01)

A61K31/4025^(2006.01)

A61P29/00^(2006.01)

(21) P-2017-83

(22) 20.06.2013

(30) 201261665956P 29.06.2012 US

201361778969P 13.03.2013 US

(96) 13734249.9/20.06.2013

(86) US PCT/US2013/046685/20.06.2013

(87) WO 2014/004230 A1/03.01.2014/2014/01

(97) EP 2867218/06.05.2015/2015/19

EP 2867218/22.02.2017/2017/08

(54) me **SPOJEVI DIMETILBENZOJEVE KISELINE, KORISNI U LIJEČENJU UPALNIH**

STANJA

en **DIMETHYL-BENZOIC ACID COMPOUNDS USEFUL FOR THE TREATMENT OF INFLAMMATORY CONDITIONS**

(73) Eli Lilly and Company

Lilly Corporate Center Indianapolis, IN 46285, US

(72) BLANCO-PILLADO, Maria-Jesus

c/o ELI LILLY AND COMPANY, P.O. Box 6288 Indianapolis, Indiana 46206-6288 , US

VETMAN, Tatiana Natali

c/o ELI LILLY AND COMPANY, P.O. Box 6288 Indianapolis, Indiana 46206-6288 , US

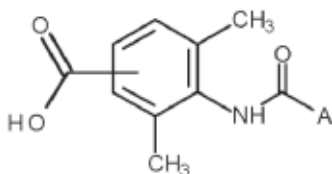
FISHER, Matthew Joseph

c/o ELI LILLY AND COMPANY, P.O. Box 6288 Indianapolis, Indiana 46206-6288 , US

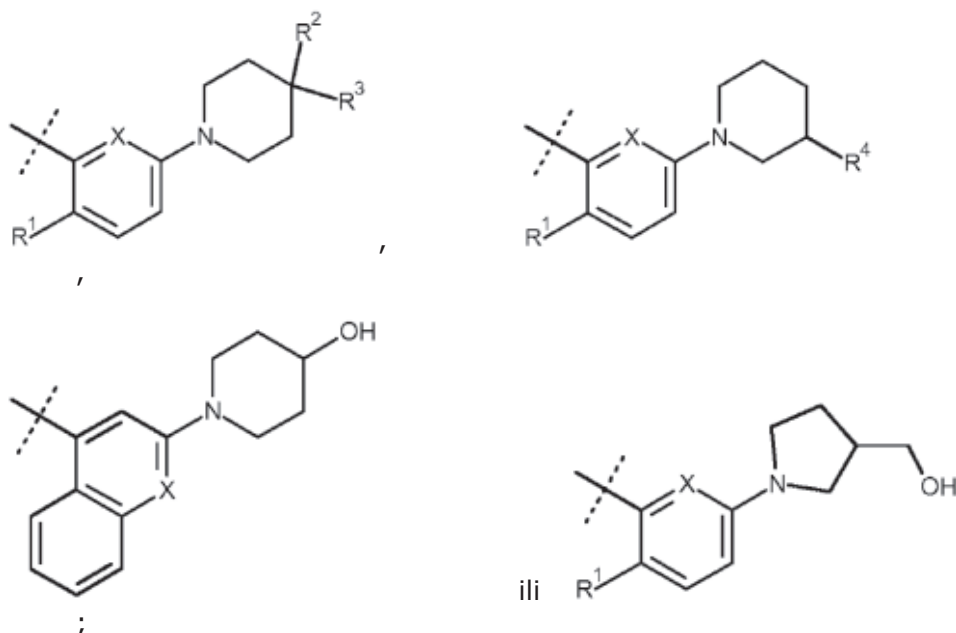
KUKLISH, Steven Lee

c/o ELI LILLY AND COMPANY, P.O. Box 6288 Indianapolis, Indiana 46206-6288 , US

(57) Spoj formule:



naznačen time što A je:



R¹ je CH₃, CF₃ ili F; R² je H, CH₃ ili F; R³ je CH₃, OCH₃, OH, F; R⁴ je OH ili CH₂OH; I X je CH ili N; ili njegova farmaceutski prihvatljiva sol.

Patent sadrži još 13 patentnih zahtjeva

(11) **02678**

(13) **B**

(51) **C07K16/28**^(2006.01)

C12N15/13^(2006.01)

A61K39/395^(2006.01)

A61P35/00^(2006.01)

(21) P-2017-84

(22) 23.08.2011

(30) 20100375999P 23.08.2010 US

20100380827P 08.09.2010 US

(96) 11820495.7/23.08.2011

(86) US PCT/US2011/048752/23.08.2011

(87) WO 2012/027328/01.03.2012/2012/09

(97) EP 2609118/03.07.2013/2013/27

EP 2609118/18.01.2017/2017/03

(54) me **ANTITIJELA NA OX-40 I POSTUPCI NJIHOVE PRIMJENE**

en **ANTI-OX40 ANTIBODIES AND METHODS OF USING THE SAME**

(73) Board of Regents, The University of Texas System

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(72) LIU, Yong-Jun

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VOO, Kui Shin

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BOVER, Laura

4522 Brookren Court, Pearland, TX 77584 , US

TSURUSHITA, Naoya

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TSO, J. Yun

445 Oak Grove Avenue 16, Menlo Park, CA 94025, US

KUMAR, Shankar

3930 Kral Place, Pleasanton, CA 94588, US

(57) Izolovano antitelo, ili njegov deo koji vezuje antigen, koje vezuje humani OX40 koji sadrži: (a) varijabilni region CDR1 teškog lanca, aminokiselinske sekvence SEQ ID NO:1; (b) varijabilni region CDR2 teškog lanca, aminokiselinske sekvence SEQ ID

NO:2; (e) varijabilni region CDR3 teškog lanca, aminokiselinske sekvence SEQ ID NO:3; (d) varijabilni region CDR1 lakog lanca, aminokiselinske sekvence SEQ ID NO:7; (e) varijabilni region CDR2 lakog lanca, aminokiselinske sekvence SEQ ID NO:8; i (t) varijabilni region CDR3 lakog lanca, aminokiselinske sekvence SEQ ID NO:9.

Patent sadrži još 9 patentnih zahtjeva

(11) **02682**

(13) **B**

(51) **C07D 403/04**^(2006.01)

C07D 403/14^(2006.01)

C07D 407/14^(2006.01)

(21) P-2017-85

(22) 24.04.2013

(30) 201261637959 P 25.04.2012 US

201361774033 P 07.03.2013 US

(96) 13720201.6/24.04.2013

(86) US PCT/US2013/037920/24.04.2013

(87) WO 2013/163262/31.10.2013/2013/44

(97) EP 2850075/25.03.2015/2015/13

EP 2850075/22.02.2017/2017/08

(54) me **JEDINJENJA PIPERAZINA-PIPERIDINA KAO INHIBITORI VIRUSA HEPATITISA C**

en **PIPERAZINE-PIPERIDINE COMPOUNDS AS HEPATITIS C VIRUS INHIBITORS**

(73) Theravance Biopharma R&D IP, LLC

901 Gateway Boulevard South San Francisco, CA 94080, US

(72) LONG, Daniel D.

10 Sunview Drive, San Francisco,

California 94131, US

MCKINNELL, Robert Murray

321 Poplar Avenue, Millbrae,

California 940122, US

VAN ORDEN, Lori Jean

362 Park Street, San Francisco, California 94110, US

OGAWA, Gavin

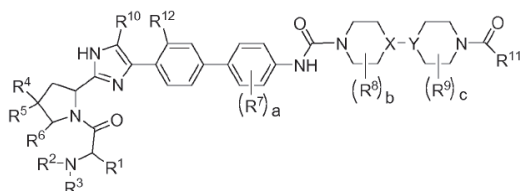
c/o Theravance Biopharma US Inc, 901 Gateway Boulevard, South San Francisco, CA 94080, US

WILTON, Donna

181 Fair Oaks Street, San Francisco,

California 94110, US

(57) Jedinjenje formule (I):



(I)

naznačeno time što R1 je izabran od C1-6alkila, C1-6alkoksi, fenila, C3-6cikloalkila, heterociklusa i heteroarila, pri čemu je C1-6alkil izborno supstituisan sa -ORa, amino, -SRe, heterociklusom ili heteroarilom, C1-6alkoksi je izborno supstituisan sa -ORa, i heterociklus je izborno supstituisan sa -ORa, amino, ili -C(O)OC1-6alkilom, ili sa jednim ili dva C1-3alkila; R2 je izabran od vodonika i C1-6alkila; R3 je izabran od vodonika, C1-6alkila, -C(O)OC1-6alkila, -C(O)NRmRn, -C(O)C3-6cikloalkila i -S(O)2C1-3alkila; svaki R4, R5 i R6 su vodonik; ili R4 je izabran od C1-6alkila, -NRbRc, -ORd,

-CN, -C(O)NRaRb i halo; i R5 i R6 su vodonik; ili R4 i R5 su nezavisno C1-6alkil ili halo i R6 je vodonik; ili R4 i R5 uzeti zajedno formiraju -O-(CH₂)₂-O- i R6 je vodonik; ili R4 je vodonik i R5 i R6 uzeti zajedno formiraju -(CH₂)_n-, gde *n* je 1, 2, 3 ili 4; ili R4 i R5 su vodonik, i R6 je C1-6alkil, R7 je izabran od halo, C1-3alkila i C1-3alkoksi gde C1-3alkil i C1-3alkoksi su izborno supstituisani sa jednim, dva, tri, četiri ili pet halo; *a* je 0, 1 ili 2; R8 je C1-3alkil izborno supstituisan sa -ORh; *b* je 0, 1 ili 2; ili kada *b* je 2, dva R8 mogu biti spojeni tako da formiraju -(CH₂)₂-; R9 je C1-3 alkil; *c* je 0, 1 ili 2; R10 je vodonik, halo ili C1-3alkil supstituisan sa jednim, dva ili tri halo, ili sa -ORh; R11 je izabran od C1-6alkila, C3-10cikloalkila, C1-6alkoksi, -NRfRg, heteroarila, heterociklusa i -CH₂-heteroarila; gde: C1-6alkil je izborno supstituisan sa jednim ili dva supstituenta nezavisno izabrana od -ORh, -NRjRk i fenila; C1-6alkoksi je izborno supstituisan sa -ORh ili fenilom; bilo koji C3-10cikloalkil je izborno supstituisan sa jedan ili dva supstituenta nezavisno izabrana od C1-3alkila, -CD₃, halo i -ORh; bilo koji heterociklus je izborno supstituisan sa jednim, dva ili tri supstituenta nezavisno izabrana od C1-3alkila, halo, -C(O)OC1-3alkila i -C(O)C1-6alkila, gde je bilo koji -C(O)C1-6alkil izborno supstituisan sa -NHC(O)OC1-3alkilom; bilo koji heteroaril je izborno supstituisan sa jednim ili dva C1-3alkila; R12 je vodonik ili R10 i R12 uzeti zajedno formiraju -CH=CH- ili -(CH₂)₂-; Ra, Rb, Rc, Rd, Re, Rf, Rh, Rj, Rm i Rn su svaki nezavisno vodonik ili C1-3alkil; Rg je izabran od vodonika, C1-6alkila i C3-6cikloalkila; Rk je izabran od vodonika, -C(O)C1-3alkila, -C(O)OC1-3alkila, -C(O)ONRbRc; i -C(O)NRbRc; i X je N i Y je CH ili X je CH i Y je N; uz uslov da kada je X jednako CH, *b* je 0 i kada je Y jednako CH, *c* je 0; ili njegova farmaceutski prihvatljiva so ili stereoizomer.

Patent sadrži još 14 patentnih zahtjeva

(11) **02679**

(13) **B**

(51) **C07D 451/10**^(2006.01)

A61K 31/46^(2006.01)

A61P 11/06^(2006.01)

(21) P-2017-86

(22) 05.11.2012

(96) 12786801.6/05.11.2012

(86) CZ PCT/CZ2012/000112/05.11.2012

(87) WO 2014/067499/08.05.2014/2014/19

(97) EP 2914593/09.09.2015/2015/37

EP 2914593/11.01.2017/2017/02

(54) me **STABILIZACIJA TIOTROPIJ SOLVATA**

en **STABILIZATION OF TIOTROPIUM SOLVATES**

(73) Zentiva, k.s.

U Kabelovny 130 102 37 Praha 10, CZ

(72) CERNA, Igor

Belohorska 54, 169 00 Praha 6, CZ

HAJICEK, Josef

Do Nehvizdek 558 250 81 Nehvizdy, CZ

DAMMER, Ondrej

Novotneho 975 253 01 Hostivice , CZ

KEBBATI, Mokhtar

62 rue Pimodan F-93600 Aulnay Sous Bois, FR

BILLOT, Pascal

3 rue Marcelin Berthelot F-93100 Montreuil Sous Bois, FR

HOSEK, Patrik

5bis rue Beranger F-77300 Fontainebleau, FR

(57) Postupak za stabilizaciju mikroniziranih ili mljevenih solvata tiotropij bromida, odabranih od solvata s metanolom, etanolom, 2-propanolom, 1,2-propanediolom, 1,3-propanediolom, n-butanolom, 1,4-butandiolom i terc-butanolom, **naznačen time**, da su solvati pohranjeni u zasićenoj atmosferi odgovarajućeg otapala za vremensko razdoblje koje je dovoljno za oporavak otapala.

Patent sadrži još 6 patentnih zahtjeva

- (11) **02669** (13) **B**
- (51) **A23J 1/14**^(2006.01) **A23K 10/37**^(2006.01)
A23K 1/16^(2006.01) **A23K 20/147**^(2006.01)
A23K 50/75^(2006.01) **A23K 50/80**^(2006.01)
- (21) P-2017-88
(22) 12.09.2014
(30) 13184270 13.09.2013 EP
(96) 14780616.0/12.09.2014
(86) IB PCT/IB2014/064463/12.09.2014
(87) WO 2015/036966/19.03.2015/2015/11
(97) EP 2914122/09.09.2015/2015/37
EP 2914122/15.03.2017/2017/11
- (54) me **POSTUPAK ZA DOBIJANJE FRAKCIJE SUNCOKRETOVE SAČME SA VISOKIM SADRŽAJEM PROTEINA**
en **PROCESS FOR PREPARING HIGH PROTEIN SUNFLOWER MEAL FRACTION**
- (73) Bunge Global Innovation, LLC.
50 Main Street White Plains NY 10606, US
- (72) , DRAGANOV, Lyubomir Krustev
Str. "Lyuben Karavelov" 10
- fl. 4
ap. 8 5800 Pleven, BG
- (74) Advokat ČOLOVIĆ, Mladen
Dalmatinska 2 Podgorica, ME
- (57) Postupak za dobijanje frakcije F suncokretove sačme koja sadrži najmanje 50 tež. % proteina ukupne suve težine frakcije i 1 O tež.% sirovih vlakana ukupne suve težine frakcije ili manje sirovih vlakana, a koj i obuhvata sledeće : a) dobijanje polaznog materijala deaglomeracijom suncokretove sačme koja sadrži najmanje 30 tež.% proteina u odnosu na ukupnu suhu težinu sačme i sadržaj vlage iznosi manje od 12% u česticama manjim od 5 mm; b) naknadnim prosejavanjem dobijenog polaznog materijala pri čemu se dobijaju barem sledeće frakcije: Ø frakcija F-b1 u kojoj veličina čestica iznosi od d1 do d2; Ø frakcija F-b2 u kojoj veličina čestica iznosi od d3 do d1 ; i Ø - frakcija F-b3 u kojoj veličina čestica je manja od d3; e) deaglomeraciju i sukcesivno prosejavanje frakcije F-b1 za dobijanje najmanje sledeć i h frakcija: Ø - frakcije F-c1 u kojoj veličina česti ca iznosi od d4 do d5; i Ø - frakcije F-c2 u kojoj je veličina čestica manja od d4; d) vazдушnu klasifikaciju frakcija F-b2 i F-c1 za dobijanje najmanje sledećih frakcija: Ø frakcije F-d 1 u kojoj je veličina čestica veća od d6; Ø frakcije F-d2 u kojoj veličina čestica iznosi od d7 do d6; and Ø frakcije F-d3 u kojoj je veličina čestica manja od d7; e) deaglomeraciju i naknadno prosejavanje Ø . frakcije F-d 1 radi dobijanja frakcije F-e1 u kojoj je veličina čestica manja od d8; i/ili Ø . frakcije F-d2 radi dobijanja frakcije F-e2 u kojoj je veličina čestica manja od d9; i/ili Ø . frakcije F-d3 radi dobijanja frakcije F-e3 u kojoj je veličina čestica manja od d1 O; f) i mešanje frakcija F-b3, F-c2, F-e1 i/ili F-e2 i/ili F-e3 u cilju dobijanja F; gde - d1 je veličine od 600 1-1m do 1600 1-1m; - d2 je veličine od 2000 1-1m do 5000 1-1m; - d3 je veličine od 150 1-1m do 500 1-1m; - d4 je veličine od 150 1-1m do 500 1-1m; - d5 je veličine od 600 1-1m do 1600 1Jm; - d6 je veličine od 800 1-1m do 1000 1Jm; - d7 je veličine od 500 1-1m do 750 1Jm; - d8 je veličine od 200 1-1m do 600 1Jm; - d9 je veličine od 200 1-1m do 600 1-1m; i - d1 O je veličine od 200 1-1m do 600 1J m. i pri čemu veličina čestica odgovara Dv90.

Patent sadrži još 14 patentnih zahtjeva

- (11) **02670** (13) **B**
 (51) **C07K 16/18**^(2006.01) **C12N 15/13**^(2006.01)
C12N 5/18^(2006.01) **A61K 39/395**^(2006.01)
A61P 35/00^(2006.01) **C07K 16/30**^(2006.01)
 (21) P-2017-89
 (22) 25.03.2011
 (30) 317964 P 26.03.2010 US
 (96) 11760326.6/25.03.2011
 (86) US PCT/US2011/030025/25.03.2011
 (87) WO2011/119979/29.09.2011/2011/39
 (97) EP 2552959/06.02.2013/2013/06
 EP 2552959/11.01.2017/2017/02
- (54) me **Antitela za MUC16 i metode za njihovu primenu**
 en **ANTIBODIES TO MUC16 AND METHODS OF USE THEREOF**
- (73) Memorial Sloan-Kettering Cancer Center
 1275 York Avenue New York, NY 10065, US
- (72) SPRIGGS, David
 1233 York Avenue, 22 C New York, NY 10065, US
 THAPI, Dharmarao
 56-34, Bell Boulevard Bayside, NY 11364, US
- (74) MSA IP-MILOJEVIĆ, SEKULIĆ ADVOKATI
 Terazije 29/V , 11000 Beograd , RS
- (57) Izolovana anititelo, ili njegov antigen-vezujući fragment, koji se specifično vezuje za MUC16 polipeptid ili za njegov antigenski deo, pri čemu je MUC16 polipeptid TLDRSSVLVDGYSPNRNE (identifikacioni broj u genskoj bazi:02) pri čemu antitelo sadrži varijabilni teški ("VH") lanac koji je kodiran sekvencom sa brojem :06 i varijabilni lak ("VL") lanac koji je kodiran sekvencom sa brojem 07.

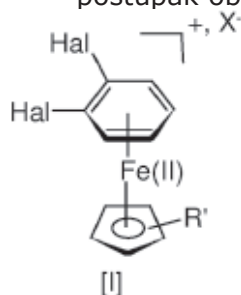
Patent sadrži još 18 patentnih zahtjeva

- (11) **02644** (13) **B**
 (51) **A61K 9/16**^(2006.01) **A61K 9/20**^(2006.01)
A61K 31/454^(2006.01)
 (21) P-2017-9
 (22) 01.05.2013
 (30) 201207701 02.05.2012 GB
 201221130 23.11.2012 GB
 (96) 13727314.0/01.05.2013
 (86) GB PCT/GB2013/051131/01.05.2013
 (87) WO2013/164620/07.11.2013/2013/45
 (97) EP 2849730/25.03.2015/2015/13
 EP 2849730/09.11.2016/2016/45
- (54) me **NOVI PREPARATI ALFENTANILA ZA TRETMAN AKUTNOG BOLA**
 en **NEW ALFENTANIL COMPOSITION FOR THE TREATMENT OF ACUTE PAIN**
- (73) Orexo AB
 Box 303 751 05 Uppsala, SE
- (72) , PETTERSSON, Anders
 Sankt Sigfrldgatan 83 B SE-412 66 GÖteborg, SE
 , SCHWAN, Emil
 Eva Lagerwalls Väg 22 SE-756 43 Uppsala, SE
 , JOHANSSON, Barbro
 Orexo AB
 Box 303, SE

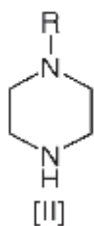
- (74) Advokat ČOSOVIĆ L., Dejan
ul. 13 Jula br. 1/5 , 85310 Budva, ME
- (57) Farmaceutski preparat pogodan za sublingvalnu isporuku, kao i za brzo oslobađanje alfentanila i/ili za brzu resorpciju alfentanila putem oralne sluzokože, koji sadrži smešu sastavljenu od: (a) mikročestica alfentanila, ili njegove farmaceutski prihvatljive soli, naznačenih time, što se mikročestice nalaze na površinama većih čestica nosača; (b) slabe baze; i (c) jedinjenja koje predstavlja slabu kiselinu, naznačenog time, što je kiselina prisutna u bliskoj smeši sa mikročesticama alfentanila ili njegove soli i što je kiselina prisutna bilo: (1) unutar čestica nosača, odnosno tako da navedene čestice nosača sadrže kompozit: (i) navedenog materijala kiseline; i (ii) drugih materijala koji se upotrebljavaju za pripremu čestica nosača; ili (2) na površinama čestica nosača.

Patent sadrži još 16 patentnih zahtjeva

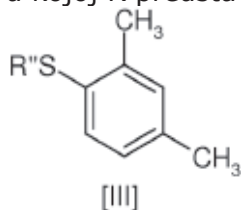
- (11) **02671** (13) **B**
- (51) **C07D295/096**^(2006.01)
- (21) P-2017-91
- (22) 20.02.2014
- (30) 20130000104 22.02.2013 DK
201361767883P 22.02.2013 US
- (96) 14705524.8/20.02.2014
- (86) EP PCT/EP2014/053313/20.02.2014
- (87) WO 2014/128207 A1/28.08.2014/2014/35
- (97) EP 2958903/30.12.2015/2015/53
EP 2958903/12.04.2017/2017/15
- (54) me **POSTUPAK ZA PROIZVODNJU VORTIOKSETINA**
en **VORTIOXETINE MANUFACTURING PROCESS**
- (73) H. Lundbeck A/S
Ottiliavej 9 2500 Valby, DK
- (72) RUHLAND, Thomas
Møllehusene 15 DK-4000 Roskilde,, DK
CHRISTENSEN, Kim Lasse
Holmstrupvej 73 DK-4200 Slagelse,, DK
- (57) Postupak za proizvodnju vortiooksetina ili njegovih farmaceutski prihvatljivih soli, koji postupak obuhvata reagovanje jedinjenja formule I



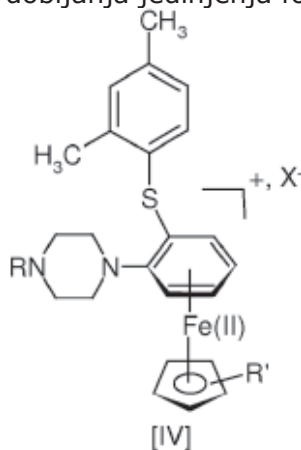
u kojoj svako Hal nezavisno predstavlja fluoro ili hloro; R' predstavlja H ili R' predstavlja jedan ili dva ostatka nezavisno odabrana od CHO, COOH, COOR''' ili COONR2''', ili R' predstavlja jedan do pet ostataka nezavisno odabranih od C1-6-alkila; R''' nezavisno predstavlja H ili C1-6-alkil; i X- predstavlja neki nekoordinišući i nenukleofilni anjon, sa piperazinom formule II



u kojoj R predstavlja H, i sa jedinjenjem formule III



u kojoj R'' predstavlja H ili neki katjon, i nekom bazom po potrebi, u rastvaraču radi dobijanja jedinjenja formule IV



praćeno fazom dekompleksacije u kojoj se opciono supstituisano ciklopentadienilželezo dekompleksira, radi dobijanja 1-[2-(2,4-dimetil-fenilsulfanil)-fenil]-piperazina (vortiooksetin).

Patent sadrži još 11 patentnih zahtjeva

(11) **02672**

(13) **B**

(51) **C07D 401/04**^(2006.01)

C07D 403/04^(2006.01)

C07D 413/04^(2006.01)

C07D 413/14^(2006.01)

C07D 417/04^(2006.01)

C07D 471/04^(2006.01)

A61K 31/421^(2006.01)

A61K 31/427^(2006.01)

A61K 31/437^(2006.01)

A61K 31/4439^(2006.01)

A61P 25/18^(2006.01)

A61P 25/28^(2006.01)

(21) P-2017-92

(22) 02.08.2012

(30) 11176468 03.08.2011 EP

(96) 12741022.3/02.08.2012

(86) EP PCT/EP2012/065140/02.08.2012

(87) WO 2013/017657/07.02.2013/2013/06

(97) EP 2739615/11.06.2014/2014/24

EP 2739615/15.03.2017/2017/11

(54) me **FENIL-3-AZA-BICIKLO[3.1.0]HEKS-3-IL-METANONI I NJIHOVA**

PRIMENA KAO MEDIKAMENT**en PHENYL-3-AZA-BICYCLO[3.1.0]HEX-3-YL-METHANONES AND THE USE THEREOF AS MEDICAMENT**

(73) Boehringer Ingelheim International GmbH
Binger Strasse 173 , 55216 Ingelheim am Rhein, DE

(72) GIOVANNINI, Riccardo
Boehringer Ingelheim GmbH

Corporate Patents
Binger Str. 173 55216 Ingelheim Am Rhein, DE
BERTANI, Barbara
Boehringer Ingelheim GmbH

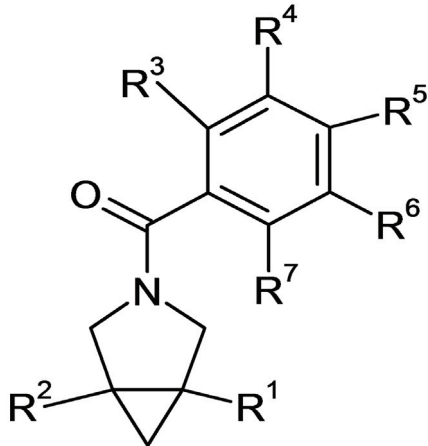
Corporate Patents
Binger Str. 173 55216 Ingelheim Am Rhein, DE
FERRARA, Marco
Boehringer Ingelheim GmbH

Corporate Patents
Binger Str. 173 55216 Ingelheim Am Rhein, DE
LINGARD, Iain
Boehringer Ingelheim GmbH

Corporate Patents
Binger Str. 173 55216 Ingelheim Am Rhein, DE
MAZZAFERRO, Rocco
Boehringer Ingelheim GmbH

Corporate Patents
Binger Str. 173 55216 Ingelheim Am Rhein, DE
ROSENBROCK, Holger
Boehringer Ingelheim GmbH

Corporate Patents
Binger Str. 173 55216 Ingelheim Am Rhein, DE
(57) Jedinjenje opšte formule (I) ili njegova so



(I)

gdje **R1** je odabran iz grupe od a) 5 ili 6 člani monociklični heteroaril, koji ima 1, 2, 3 ili 4 heteroatoma nezavisno odabrani između grupe O, N i S(O)r, b) 5 ili 6 člani monociklični delimično zasićeni heterocikloalkil, koji ima 1, 2 ili 3 heteroatoma nezavisno odabrani između grupe O, N i S(O)r, i c) 9 ili 10 člani biciklični heteroaril, koji ima 1, 2 ili 3 heteroatoma nezavisno odabrani između grupe O, N i S(O)r, gdje r je 0, 1 ili 2; gdje svaka od navedenih grupa a), b) i c) je opciono supstituisana sa 1 ili više supstituenata nezavisno odabrani između grupe C1-4-alkil-, C1-4-alkil-O-, oksetanil, tetrahidrofuranil, tetrahidropiranil, C3-6-cikloalkil- i C3-6-cikloalkil-O- i u slučaju da je supstituent vezan za atom azota u prstenu navedeni supstituent je odabran između grupe C1-4-alkil-, C1-4-alkil-CO-, C3-6-cikloalkil- i C3-6-cikloalkil-CO-, i gdje svaki od navedenih C1-4-alkil-, C1-4-alkil-O-, C1-4-alkil-CO-, oksetanil, tetrahidrofuranil, tetrahidropiranil, C3-6-cikloalkil-, C3-6-cikloalkil-CO- ili C3-6-cikloalkil-O- supstituenata

može biti supstituisano sa 1 ili više supstituenata nezavisno odabrani između grupe flora, -CF₃, -CHF₂, -CH₂F i -CN; **R₂** je odabran iz grupe vodonik, C1-4-alkil-, C1-4-alkil-O-, -CN i C3-6-cikloalkil-, gdje svaka od navedene C1-4-alkil-, C1-4-alkil-O- i C3-6-cikloalkil-grupe može opciono biti supstituisana sa 1, 2, 3 ili više supstituenata nezavisno odabrani između grupe flora, -CF₃, -CHF₂, -CH₂F i -CN; **R₃** je odabran iz grupe C1-6-alkil-O-, C3-6-cikloalkil-O-, morfolino, pirazolil i 4 do 7 člani, monociklični heterocikloalkil-O- sa 1 atomom kiseonika kao član prstena i opciono 1 ili 2 heteroatoma nezavisno odabrani između grupe O, N i S(O)_s sa **s** = 0, 1 ili 2, , gdje navedeni C1-6-alkil-O- i navedeni C3-6-cikloalkil-O- mogu opciono biti supstituisani sa 1, 2, 3 ili više supstituenata nezavisno odabrani između grupe flora, -CF₃, -CHF₂, -CH₂F, -CN, C1-4-alkil-, C3-6-cikloalkil-, C1-6-alkil-O- i C3-6-cikloalkil-O-; **R₄** je vodonik; ili **R₃** i **R₄** zajedno sa atomima prstena fenil grupe za koji su vezani mogu obrazovati 4, 5 ili 6 člani, monociklični, delimično zasićeni heterocikloalkil ili heteroaril od kojih svaki ima 1, 2 ili 3 heteroatoma nezavisno odabrani između grupe O, N i S(O)_s sa **s** = 0, 1 ili 2, gdje mora da bude 1 atom kiseonika prstena koji je direktno vezan za atom ugljenika prstena navedene fenil grupe za koji je R₃ vezan za opštu formulu (I); gdje navedena heterocikloalkil grupa može biti opciono supstituisana sa 1, 2, 3 ili više supstituenata nezavisno odabrani između grupe flora, -CF₃, -CHF₂, -CH₂F, -CN, C1-4-alkil-, C3-6-cikloalkil-, C1-6-alkil-O-, C3-6-cikloalkil-O-, oksetanil-O-, tetrahidrofuranil-O- i tetrahidropiranil-O-; **R₅** je vodonik; **R₆** je odabran između grupe vodonik, C1-4-alkil-SO₂-, C3-6-cikloalkil-SO₂- i -CN; **R₇** je vodonik; ili jedan od parova a) **R₆** i **R₇** ili b) **R₆** i **R₅** obrazuju zajedno sa atomima prstena fenil grupe za koju su vezani, 5 ili 6 članu, delimično zasićenu monocikličnu heterocikloalkil grupu koja ima 1, 2 ili 3 heteroatoma nezavisno odabrani između grupe O, N i S(O)_u sa **u** = 0, 1 ili 2, gdje mora da bude 1 -SO₂- član koji je direktno vezan za atom ugljenika navedene fenil grupe za koju je R₆ vezan za opštu formulu (I), gdje navedena heterocikloalkil grupa može biti opciono supstituisana sa 1, 2, 3 ili više supstituenata nezavisno odabrani između grupe flora, -CF₃, -CHF₂, -CH₂F i - C1-4-alkil-.

Patent sadrži još 50 patentnih zahtjeva

- (11) **02673** (13) **B**
 (51) **H01R 13/453**^(2006.01) **H01R 24/78**^(2011.01)
H01R 27/00^(2006.01) **H01R 13/655**^(2006.01)
H01R 103/00^(2006.01)
 (21) P-2017-93
 (22) 16.02.2015
 (30) MI20140252 20.02.2014 IT
 (96) 15155236.1/16.02.2015
 (97) EP 2911249/26.08.2015/2015/35
 EP 2911249/05.04.2017/2017/14
 (54) me **Višestruka električna utičnica**
 en **MULTIPLE ELECTRICAL SOCKET**
 (73) 4 Box S.r.l.
 Piazzale Segesta 15 20148 Milano, IT
 (72) Malanca, Pietro
 Strada Antina, 16 IT-43123 Parma, IT
 (57) Višestruka električna utičnica (IO) obuhvata oblast (II) spajanja namenjenu da prihvata

naizмениčno prvi tip utikača (70) i najmanje jedan drugi tip utikača (74), gde oblast (II) spajanja obuhvata prve nizove otvora (17) i najmanje jedan drugi niz otvora (18), a navedeni prvi i drugi nizovi otvora namenjeni su za aksijalno uvlačenje u njih nožica odgovarajućih utikača tj. prvog tipa utikača i drugog tipa utikača za ostvarivanje električnog kontakta između utičnice i utikača, gde su ivice navedene oblasti (II) spajanja opremljene sa dva elastična električna kontakta (19, 20) za uzemljenje koji se pružaju iznad spojne oblasti (I I) radi ostvarivanja električnog kontakta sa odgovarajućim bočnim završecima (71, 72) za uzemljenje prvog tipa utikača, naznačena time, što ona obuhvata ispod oblasti (II) spajanja pokretne elemente (21) koji se aktiviraju uvlačenjem utikača (74) drugog tipa u odgovarajuće druge nizove otvora (18) i što kada su aktivirani oni pomeraju najmanje jedan od dva navedena elastična električna kontaktna elementa (19, 20) za uzemljenje prema spoljašnjosti oblasti (II) spajanja, gde pokretni elementi (21) obuhvataju jedan aktivirajući element (22) koji je pokretan između prvog neaktivnog položaja i drugog radnog položaja u kome on pomera najmanje jedan od navedena dva elastična električna kontakta (19, 20) za uzemljenje prema spoljašnjosti oblasti (II) spajanja, pri čemu aktivirajući element (22) ima bregastu površinu (24) koja je izvedena naspram najmanje jednog otvora navedenih drugih nizova otvora (18) tako da biva gurnut u drugi položaj suprotno delovanju elastičnih elemenata (23) uvlačenjem jedne nožice (75) utikača (74) koji je drugi tip utikača u navedeni najmanje jedan otvor i gde su dva elastična električna kontakta (19, 20) za uzemljenje elastični jezičci (19, 20) izvedeni u dijametralno suprotnim položajima oblasti (II) spajanja.

Patent sadrži još 11 patentnih zahtjeva

- (11) **02674** (13) **B**
 (51) **A61K31/495^o** **A61P25/00^o**
 (21) P-2017-94
 (22) 22.08.2011
 (30) 20100375885P 23.08.2010 US
 20100000739 23.08.2010 DK
 (96) 11749331.2/22.08.2011
 (86) DK PCT/DK2011/050317/22.08.2011
 (87) WO 2012/25123 A1/01.03.2012/2012/09
 (97) EP 2608789/03.07.2013/2013/27
 EP 2608789/12.04.2017/2017/15
 (54) me **TERAPEUTSKE UPOTREBE 1-[2-(2,4-DIMETIL-FENILSULFANIL) FENIL]PIPERAZINA**
 en **THERAPEUTIC USES OF 1-[2-(2,4-DIMETHYL-PHENYLSULFANYL) PHENYL]PIPERAZINE**
 (73) H. Lundbeck A/S
 Ottiliavej 9 2500 Valby, DK
 (72) DRAGHEIM, Marianne
 Trolldager 2 DK-2950 Vedbaek,, DK
 FLOREA, Ioana
 Engløkken 16 DK-2791 Dragør,, DK
 (57) 1-[2-{2,4-dimetil-fenilsulfanil)fenil]piperazin i njegove farmaceutski prihvatljive soli za upotrebu u tretiranju depresije ili anksioznosti kod pacijenta koji je prethodno primao lek za tretiranje pomenute bolesti, koji lek je ukinut zbog neželjenih efekata povezanih sa težinom.

Patent sadrži još 3 patentnih zahtjeva

- (11) **02681** (13) **B**
 (51) **E04H 3/16^(2006.01)** **E04H 4/00^(2006.01)**

- (21) P-2017-96
 (22) 27.03.2015
 (30) 20140022954 22.12.2014 GB
 (96) 15161386.6/27.03.2015
 (97) EP 3018267/11.05.2016/2016/19
 EP 3018267/08.02.2017/2017/06
- (54) me **HALA NA OBALI SA KONTROLISANOM KLIMOM**
 en **CLIMATE CONTROLLED WATERSIDE ENCLOSURE**
- (73) Nasibov , Emin
 T. Abbasov Street 35/24 Nizami/Baku, AZ
- (72) Nasibov, Emin
 T. Abbasov Street 35/24 Nizami/Baku, AZ
- (57) Objekat za rasonodu na obali koji obuhvata: halu (100; 200; 300; 400; 500; 600), koja prekriva i okružuje: površinu zemljišta (101; 201; 301; 401; 501; 601) dimenzionisanu za sme taj grupe korisnika objekta; obuhvaćeni deo (103; 203; 303; 403; 503; 603) mase vode (102; 202; 302; 402; 502; 602), pri čemu je obuhvaćeni deo (103; 203; 303; 403; 503; 603) dimenzionisan za smeštaj grupe korisnika objekta; zemljište (101; 201; 301; 401; 501; 601) koje ima prednji obalni deo do dela mase vode; halu (100; 200; 300; 400; 500; 600) koja dalje obuhvata: deobni zid (104; 204; 304; 404; 504; 604) koji razdvaja obuhvaćeni deo (103; 203; 303; 403; 503; 603) vode od preostalog dela mase vode (102; 202; 302; 402; 502; 602); providan krov (106; 206; 306; 406; 506; 606), povezan za deobni zid (104; 204; 304; 404; 504; 604) i koji okružuje površinu zemlji ta (101; 201; 301; 401; 501; 601), radi suštinskog razdvajanja vazduha u hali od okolnog spoljnog vazduha izvan hale (100; 200; 300; 400; 500; 600), a koji propušta svetlost kroz taj krov (106; 206; 306; 406; 506; 606); uređaj (220) za obradu vode izveden za održavanje vode u hali (100; 200; 300; 400; 500; 600) na kontrolisanoj temperaturi; i uređaj za kondicioniranje vazduha izveden za održavanje okolnog vazduha u hali na kontrolisanoj temperaturi i vlažnosti.

Patent sadrži još 13 patentnih zahtjeva

- | | |
|---|---------------------------------------|
| (11) 02687 | (13) B |
| (51) A61K9/16 ^(2006.01) | A61K9/20 ^(2006.01) |
| A61P25/04 ^(2006.01) | A61K31/00 ^(2006.01) |
| A61K31/485 ^(2006.01) | A61K9/00 ^(2006.01) |
| A61K9/50 ^(2006.01) | |

- (21) P-2017-97
 (22) 09.12.2011
 (30) 20100020895 09.12.2010 GB
 (96) 11808286.6/09.12.2011
 (86) GB PCT/GB2011/052455/09.12.2011
 (87) WO 2012/076907/14.06.2012/2012/24
 (97) EP 2648699/16.10.2013/2013/42
 EP 2648699/01.03.2017/2017/09
- (54) me **DOZNI OBLIK OTPORAN NA PROMENE**
 en **TAMPER-RESISTANT DOSAGE FORM**
- (73) EURO-CELTIQUE S.A.
 1, rue Jean Piret 2350 Luxembourg , LU
- (72) MOHAMMAD, Hassan
 c/o Mundipharma Research Limited, 191 Cambridge Science Park, Milton Road,
 Cambridge Cambridgeshire CB4 0GW , GB
- (57) Dozni oblik koji sadrži: Nerastegnute, otopljene, ekstrudirane čestice koje sadrže Jek koji je opioidni agonist; i matriks; gde su pomenute otopljene, ekstrudirane čestice prisutne u isprekidanoj fazi u pomenutom matriksu; pomenuti matriks sadrži neprekidnu fazu koja sadrži agens koji formira gel; i pomenute čestice dalje sadrže

kopolimer alkil estara akrilne kiseline i alkil estara metakrilne kiseline ili njihove smeše.

Patent sadrži još 17 patentnih zahtjeva

(11) **02665**

(13) **B**

(51) **A61K 36/31** ^(2006.01)

A61K 36/886 ^(2006.01)

A61K 31/164 ^(2006.01)

A61K 38/17 ^(2006.01)

A61K 31/355 ^(2006.01)

A61K 31/205 ^(2006.01)

A61P 15/02 ^(2006.01)

(21) P-2017-99

(22) 02.12.2011

(30) 2010MI02260 12.09.2010 IT

(96) 11799655.3/02.12.2011

(86) PCT/EP2011/071612/02.12.2011

(87) WO 2012/076409/14.06.2012/2012/24

(97) EP 2648739/16.10.2013/2013/42

EP 2648739/15.02.2017/2017/07

(54) me **VIŠENAMENSKI GEL ZA SUVOĆU VAGINE SA DIREKTNIM I
ODLOŽENIM DEJSTVOM**

en **MULTIPURPOSE GEL FOR VAGINAL DRYNESS WITH DIRECT AND
DELAYED EFFECT**

(73) Zambon S.p.A.

Via Lillo del Duca, 10 20091 Bresso MI, IT

(72) BARTORELLI, Alberto

Chalet Cristina - Bois Doré Chemin des Biolirs, CH-3963 Crans sur Sierre, CH

GOBBI, Maria Rosa

Comprensorio del Golf Club Monticello, Via Volta 4 I-22073 FINO MORNASCO (CO), IT

(57) Topikalni vaginalni preparati u vidu gela koji sadrže frakciju kolostruma obogaćenu imunoglobulinima, faktorima rasta, hemotoksičnim faktorima i antimikrobnim/antivirusnim faktorima, delimično u slobodnom obliku, a delimično inkapsulirani u mukoadhezivne mikročestice.

Patent sadrži još 5 patentnih zahtjeva



ŽIGOVI

TRADEMARKS

Službeni glasnik Zavoda za intelektualnu svojinu Crne Gore
Official Gazette of the Montenegrin Intellectual Property Office

23 / 2017



Zavod za intelektualnu svojinu Crne Gore
ul. Rimski trg br. 46,
81000 Podgorica,
Crna Gora



**MEĐUNARODNI KODOVI ZA IDENTIFIKACIJU BIBLIOGRAFSKIH
PODATAKA O ŽIGOVIMA PREMA WIPO ST 60**
RECOMMENDATION CONCERNING BIBLIOGRAFIC DATA RELATING TO
TRADEMARKS- WIPO-ST. 60

CRNOGORSKI	MDK	ENGLESKI
REGISTRARSKI BROJ	111	NUMBER OF THE REGISTRATION
DATUM REGISTRACIJE	151	DATE OF THE REGISTRATION
OČEKIVANI DATUM PRESTANKA VAŽENJA ŽIGA	181	EXPECTED EXPIRATION DATE OF THE REGISTRATION
BROJ PRIJAVE	210	NUMBER OF THE APPLICATION
DATUM PODNOŠENJA PRIJAVE	220	DATE OF FILING OF THE APPLICATION
PODACI O IZLOŽBENOM PRAVU PRVENSTVA	230	DATA CONCERNING EXHIBITIONS
PODACI O PRAVU PRVENSTVA NA OSNOVU PARISKE KONVENCIJE	300	DATA RELATING TO PRIORITU UNDER THE PARIS CONVENTION
DATUM OBJAVLJIVANJA PRIJAVE	442	DATA OF PUBLICATION OF APPLICATION
SPISAK ROBA I USLUGA PREMA NIČANSKOJ KLASIFIKACIJI ROBA I USLUGA	511	LIST OF GOODS AND SERVICES ACCORDING THE NICE CLASSIFICATION OF GOODS AND SERVICE
IZJAVA PODNOSIOCA PRIJAVE DA NE TRAŽE EKSKLUZIVNO PRAVO ZA POJEDINE NEDINSTIKTIVNE ELEMENTE ZNAKA	526	DISCLAIMER
IZGLED ZNAKA	540	REPRODUCTION OF THE MARK
NAZNAKA O PRIRODI ILI VRSTI ZNAKA	550	INDICATION RELATING TO THE NATURE OR KIND OF MARK
INFORMACIJA O ZATRAŽENIM BOJAMA NA ZNAKU	591	INFORMATION CONCERNING THE COLORS CLAIMED
PODACI O PODNOSIOCU PRIJAVE	731	NAME AND ADRESS OF THE APPLICANT
IME I ADRESA NOSIOCA ŽIGA	732	NAME AND ADDRESS OF THE HOLDER OF THE REGISTRATION
INFORMACIJA O ZATRAŽENIM BOJAMA NA ZNAKU	591	INFORMATION CONCERNING THE COLORS CLAIMED
PODACI O PODNOSIOCU PRIJAVE	731	NAME AND ADRESS OF THE APPLICANT
IME I ADRESA NOSIOCA ŽIGA	732	NAME AND ADDRESS OF THE HOLDER OF THE REGISTRATION
IME I ADRESA PUNOMOĆNIKA	740	NAME AND ADDRESS OF THE REPRESENTATIVE



OBAVJEŠTENJE NOTICE

Obavještavamo korisnike da se od 7-og broja Crnogorskog glasnika za intelektualnu svojinu koji se objavljuje na web stranici Zavoda za intelektualnu svojinu Crne Gore, u elektronskoj formi, odnosno od 20.12.2011 godine (Glasnik broj 7/2011) uvodi objava prijave za registraciju žiga. Stupanjem na snagu Pravilnika o postupku za priznanje, promjenama, obnovi i međunarodnoj registraciji žiga ("Sl. list CG" broj 55/11) stekli su se uslovi da Zavod postupa u skladu sa odredbom člana 29 stav 1 Zakona o žigu i uredne prijave, za koje nije utvrđen razlog za odbijanje registracije iz člana 28 ovog zakona, objavi u Službenom glasilu.

Od dana objavljivanja prijave u Službenom glasilu, shodno odredbi člana 30 stav 1 Zakona o žigu, pravna i fizička lica ili udruženja proizvođača roba ili usluga, pružaoci usluga, trgovci i potrošači mogu, u roku od 90 dana od datuma objavljivanja prijave, dostaviti Zavodu obrazloženo mišljenje u pisanoj formi o apsolutnim razlozima za odbijanje registracije iz člana 6 Zakona o žigu.

U roku od 90 dana od dana objavljivanja prijave u Službenom glasilu, nosilac ranijeg žiga ili sticalac licence, na osnovu ovlašćenja nosioca žiga, mogu zbog razloga iz čl. 7 i 8 Zakona o žigu, u roku od 90 dana od dana objavljivanja prijave, shodno odredbi člana 31 stav 1 i 2 Zakona o žigu podnijeti Zavodu Prigovor za odbijanje registracije žiga.



OBJAVA PRIJAVA ŽIGOVA
PUBLICATION OF TRADEMARK APPLICATIONS

(210) 2016-336

(442) 20.06.2017.

(220) 9.14.2016

(300) EU 15214851 14.03.2016.

(731) **BEIGENE**, LTD. C/O MOURANT OZANNES CORPORATE SERVICES (CAYMAN) LIMITED, 94 SOLARIS AVENUE, CAMANA BAY, KY1-1108 GRAND CAYMAN KY

百濟神州

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 05:** Ljekovi za upotrebu kod ljudi, skrobne kapsule za farmaceutske svrhe, kapsule za lijekove, farmaceutski preparati, hemijsko-farmaceutski preparati, lijekovi za medicinske svrhe, hemijski preparati u farmaceutske svrhe, biološki preparati za medicinske svrhe, hemijski preparati za medicinske svrhe, dijagnostički biomarkeri reagensi za medicinske svrhe.;

Klasa 35: Usluge maloprodaje ili veleprodaje farmaceutskih preparata i medicinskih potrepština.;

Klasa 40: Usluge u vezi sa hemijskom obradom ili pretvaranjem neorganskih ili organskih supstanci.;

Klasa 42: Tehničko istraživanje, studije tehničkih projekata, istraživanje i razvoj novih proizvoda za druge, hemijske analize, hemijske usluge, hemijska istraživanja, klinička ispitivanja, biološka istraživanja.;

Klasa 44: Davanje savjeta u vezi sa apotekarstvom, usluge telemedicine, zdravstveno savjetovanje.;

(210) 2016-337

(442) 20.06.2017.

(220) 9.15.2016

(731) **ENERGY BEVERAGES LLC**, 2390 ANSELMO DRIVE CORONA, CALIFORNIA 92879 US



(540)

(550) I,F

(740) Čosović Dejan, 13. jula 1/5, Budva ME

(511) **Klasa 32:** Bezalkoholna pića; pivo;

(210) 2016-365

(442) 20.06.2017.

(220) 9.29.2016

(731) **dōTERRA Holdings, LLC.**, 389 SOUTH 1300 WEST PLEASANT GRAVE, UTAH 84062 US

dōTERRA

(540)

(550) I,V

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 03:** eterična ulja; mirišljava ulja; kozmetička ulja; aromatična (eterična) ulja; aromatični parfimerijski proizvodi; aromati za mirise; mirisni preparati; ulje za kozmetičku upotrebu; ulje za tijelo; partimisano ulje; partimerija; mirisi za prostorije; mirišljavi preparati; preparati za njegu ljepote; preparati za uljepšavanje; paste za zube; dezodoransi; sapuni; kozmetika.;

Klasa 05: farmaceutski proizvodi; hrana; dodaci ishrani; vitamini; minerali; vitaminska i mineralna pića; dodaci zdravoj hrani koji su napravljeni prvenstveno kao farmaceutski preparati; tablete (farmaceutske); preparati koji se koriste kao dijetetski aditivi za hranu; dijetetske supstance u ovoj klasi; pastile za grlo; štanglice koje služe kao zamjena za obrok.;

Klasa 16: štampane stvari; štampani vodiči i priručnici; štampane publikacije; papirna i kartonska roba i artikli napravljeni od ovih materijala, koji nisu uključeni u druge klase; kancelarijski materijal; magazini; žurnali; časopisi; knjige; registratori; kalendari.;

Klasa 32: mješavine pića.;

Klasa 35: maloprodajne, veleprodajne i distributivne usluge u vezi sa eteričnim uljima, mirišljivim uljima, kozmetičkim uljima, aromatičnim (eteričnim) uljima, aromatičnim partimerijskim proizvodima, aromatima za mirise, mirisnim preparatima, uljima za kozmetičku upotrebu, uljima za tijelo, parfimisanim uljima, parfimerijom, mirisima za prostorije, mirišljivim preparatima, preparatima za njegu ljepote, preparatima za uljepšavanje, zubnim pastama, dezodoransima, sapunima, kozmetikom, farmaceutskim proizvodima, hranom, dodacima ishrani, vitaminima, mineralima, vitaminskim i mineralnim pićima, dodacima zdravoj hrani koji su napravljeni prvenstveno kao farmaceutski preparati, tabletama (farmaceutskim), preparatima koji se koriste kao dijetetski aditivi za hranu, dijetetskim supstancama, pastilama za grlo, štanglicama koje služe kao zamjene za obrok, štampanim stvarima, štampanim vodičima i priručnicima, štampanim publikacijama, papirnom i kartonskom robom i artiklima napravljenim od ovih materijala, kancelarijskim materijalom, magazinima, žurnalima, časopisima, knjigama, registratorima, kalendarima, mješavinama pića; marketing; reklamiranje; promovisanje prodaje, uključujući i kroz programe lojalnosti klijenata; usluge uvoza i izvoza; uređenje i vodenje kupovine i prodaje; organizacija i upravljanje podsticajnim programima.

(210) 2016-420

(442) 20.06.2017.

(220) 10.17.2016

(731) **THE PROCTER & GAMBLE COMPANY**, ONE PROCTER & GAMBLE PLAZA, CINCINNATI, OHIO 45202 US

CALCI-STAT

(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 03:** Preparati za njegu zuba; preparati za oralnu higijenu; preparati za čišćenje zuba; paste za zube; losioni za čišćenje zuba; preparati za čišćenje zubnih proteza; sredstva za ispiranje usta; nemedicinska sredstva za ispiranje usta u dentalne svrhe; nemedicinski sprejevi za usta; osvježivači daha; trake za osvježivanje daha; nemedicinski sprejevi za grlo; gel za izbjeljivanje zuba i zubnih proteza; trake za izbjeljivanje zuba impregnirane sredstvom za izbjeljivanje zuba (kozmetidka sredstva); sredstva za poliranje zuba; sredstva za poliranje zubnih proteza; prakovi za zube; vlaini praškovi za zube; tablete za ličnu upotrebu za otkrivanje kamenca na zubima.;

(210) 2016-421

(442) 20.06.2017.

(220) 10.20.2016

(731) **SUZHOU DAKE MACHINERY CO., LTD.**, ROOM 618, BUILDING NUMBER 1, LUCKY CITY COMMERCIAL CENTER, SUZHOU INDUSTRIAL PARK, SUZHOU CITY, JIANGSU PROVINCE CN

INGCO

(540)

(550) I

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 07:** Mašine i mašinski alati; motori i pogonske mašine (osim za suvozemna vozila); mašinske spojnice i transmisioni elementi (osim za suvozemna vozila); poljoprivredne sprave osim onih kojima se ručno upravlja; inkubatori za jaja; automatske mašine; električne bušilice; električni šrafčigeri: hidraulični čekići, rotacioni čekići i čekić bušilice; električni sjekači; motorne testere; električne brusilice; električne mašine za poliranje; električne drobilice; električni ključevi; poravnjivači; ruteri; mašine za graviranje; električne mistrije; pištolji sa toplim vazduhom (fenovi); pištolji sa toplim ljepljivom; pištolji za raspršivanje boje; pištolji za fiksiranje; pištolji za heftanje; električne kuhinjske mašine; bušilice; strug za drvo; električne dizalice; aparati za fiksaciju; mašine za heftanje; vibratori za beton; mikseri za beton; električna i/il i pneumatska mašina za rušenje; vibra ploče; mašina za cijepanje drva; mašine za obradu drveta; alati na vazdušni pogon; kompresori za vazduh; električne kosilice za travu i baštenski alat, naime, kompresori, trimeri za travu, trimeri za ogradu, kosalice za travu, kosačice za obode travnjaka, rezači, električne, hidraulične i motorne pumpe, mašine za pranje pod visokim pritiskom, usisivači; poljoprivredne mašine; generatori; motori osim za suvozemna vozila; ventilatori; lanac dizalice; električne mašine za zavarivanje; pribor za električne alate, naime, električne glave svrdla, električne burgije, glave za električne bušilice, električna glodala, glave za električne šrafčigere, sječiva za motorne testere, električna tocila, električne podloge za poliranje, abrazivna tocila, električne rezne ploče.;

Klasa 08: Ručni alati i sprave (koj ima se ručno upravlja); pribor za jelo; hladno oružje; brijači; ručni alat kojim se ručno upravlja; ručne bušilice (burgije); šrafčigeri; testere; ključevi; klešta; stege; čekići; sjekire; dlijeta; poravnjivači; ruteri; sjekači; zakivači; heftalice; heftalice

kancelarijske; turpije; klješta; zumbalice: heftalice za nitne; mistrije; lopate; imbus ključevi; ključevi za matice; alat za presovanje; ručne dizalice; držači alata; poljoprivredne alatke; baštenski alat; velike makaze; grabulje; makaze za travnjake; kosačice za obode travnjaka; noževi za orezivanje; instrumenti za brušenje; pištolji za ljepak; noževi; instrumenti za oštrenje; glave svrdla za ručne alate; brusne ploče; rezne ploče; diskovi za poliranje; kružne brusne ploče; sječiva za testere; tocila; jastučići za poliranje; brusni listovi.;

Klasa 09: Aparati i instrumenti naučni, nautički, geodetski, fotografski, kinematografski, optički, za vaganje, mjerenje, signalizaciju, kontrolu (inspekciju), za pomoć (spasavanje) i za obuku; aparati i instrumenti za provođenje, prekid, transformaciju, akumulaciju, regulisanje ili kontrolu električne energije; aparati za snimanje, prenos i reprodukovanje zvuka ili slike; magnetni nosači podataka, diskovi za snimanje; kompakt diskovi, DVO i drugi digitalni nosač i podataka; mehanizmi za aparate koji se pokreću novcem ili žetonom; registar kase, računске mašine, oprema za obradu podataka, kompjuteri; kompjuterski softver; aparati za gašenje požara; aparati i instrumenti za vaganje; elektronska brojila; aparati i instrumenti za mjerenje; traka za mjerenje; libela; laserska libela; šestari; digitalni multimeter; stega metar; test kablovi; bezbjednosni aparati i instrumenti za sprječavanje nesreća ili povreda; bezbjednosna odjeća; bezbjednosne kacige: bezbjednosne rukavice; zaštitne maske; respiratorne maske; bezbjednosne čizme; bezbjednosnenaočare; štirnici za koljena; čepovi za uši: fluorescentni prsluk; baterije; punjači za baterije; električni kablovi; električne žice; električni prekidači; električni transformatori; električni u tikači i utičnice; komutatori, električni releji; električne ploče za prekidače; ispravljač za struju; poklopci za električne izlaze.;

(210) 2016-422

(442) 20.06.2017.

(220) 10.20.2016

(731) **BOSNALIJEK**, FARMACEUTSKA I HEMIJSKA INDUSTRIJA, DIONIČKO DRUŠTVO, JUKIĆEVA 53, 71000 SARAJEVO BA



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(550) I,F

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 05:** Oglašavanje; Vođenje poslova; Poslovno upravljanje; Kancelarijski poslovi;

Klasa 35: Farmaceutski proizvodi.;

(210) 2016-423

(442) 20.06.2017.

(220) 10.20.2016

(731) **BOSNALIJEK**, FARMACEUTSKA I HEMIJSKA INDUSTRIJA, DIONIČKO DRUŠTVO, JUKIĆEVA 53, 71000 SARAJEVO BA



(540)

(550) I,F

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 05:** Oglašavanje; Vođenje poslova; Poslovno upravljanje; Kancelarijski poslovi;

Klasa 35: Farmaceutski proizvodi.;

(210) 2016-424

(442) 20.06.2017.

(220) 10.25.2016

(731) **MERCATOR-CG DOO**, PUT RADOMIRA IVANOVIĆA 2, PODGORICA ME



(540)

(550) I,V

(511) **Klasa 20:** namještaj, ogledala, okviri za slike, proizvodi (koji nijesu obuhvaćeni drugim klasama) od drveta, plute, trske, rogoza, vrbovog pruća, roga, kosti, slonovače, kitove kosti, školjki, čilibara, sedefa, morske pjene i zamjene svih ovih materijala, ili od plastike.;

Klasa 35: oglašavanje, vođenje poslova, poslovno upravljanje, kancelarijski poslovi.;

Klasa 39: transportne usluge, pakovanje i skladištenje robe, organizovanje putovanja.;

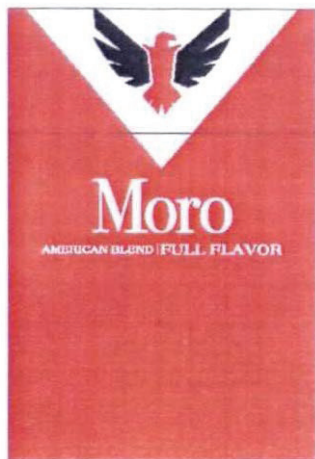
Klasa 43: usluge obezbjeđivanja hrane i pića, privremeni smještaj.;

(210) 2016-425

(442) 20.06.2017.

(220) 10.26.2016

(731) **INTERBUSINESS FOR INDUSTRY AND TRADE**, SIN EL FIL MAURICE JABRA BUILDING, 6TH FLOOR, BEIRUT LB



(540)

(550) I,V,F

(511) **Klasa 34:** Duvan, pribor za pušače, šibice.;

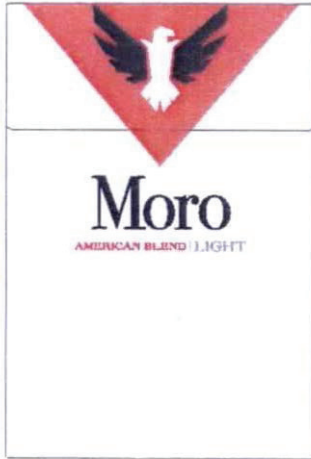
(210) 2016-426

(442) 20.06.2017.

(220) 10.26.2016

(731) **INTERBUSINESS FOR INDUSTRY AND TRADE**, SIN EL FIL MAURICE JABRA BU-

ILDING, 6TH FLOOR. BEIRUT LB



(540)

(550) I,V,F

(511) **Klasa 34:** Duvan, pribor za pušače, šibice.;

(210) 2016-427

(442) 20.06.2017.

(220) 10.26.2016

(731) **COMPASS SHIPPING D.0.0** BAR, PC G9, 85000 BAR ME

**GOLD
MOUNT**

(540)

(550) I

(511) **Klasa 34:** duvan; artikli za pušače; šibice.;

Klasa 35: oglašavanje; vođenje poslova; poslovno upravljanje; kancelarijski poslovi.;

(210) 2016-429

(442) 20.06.2017.

(220) 10.26.2016

(731) **HIMALAYA GLOBAL HOLDINGS LTD.**, 106 ELIZABETHAN SQUARE, PO BOX 1162, GRAND CAYMAN, KY1-11 02 KY

The logo for Himalaya features the word 'Himalaya' in a blue, sans-serif font. To the left of the 'i' in 'Himalaya' is a stylized orange and yellow flame or mountain peak. Below the word 'Himalaya', the words 'SINCE 1930' are written in a smaller, blue, sans-serif font.

(540)

(550) I,F

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 03:** Kozmetika, uključujući kozmetičke preparate za mršavljenje; losioni za kozmetičke svrhe; kreme za kozmetičke svrhe; esencijalna ulja za kozmetičke svrhe, šamponi i losioni za kosu, sapuni.;

Klasa 05: Biljni lijekovi, farmaceutski preparati, veterinarski preparati, dijetetske supstance, proizvodi koji se koriste kao dodaci prehrani u medicinske svrhe.;

Klasa 16: Kancelarijski materijal; papir; karton; materijal za pakovanje napravljen od plastike; torbe napravljene od papira ili plastike; štampane stvari;

Klasa 30: Med, kafa i čaj.;

(210) 2016-430

(442) 20.06.2017.

(220) 10.26.2016

(731) **COMPASS SHIPPING D.O.O** BAR, PC G9, 85000 BAR ME



(540)

(550) I

(511) **Klasa 34:** duvan; artikli za pušače; šibice.;

Klasa 35: oglašavanje; vođenje poslova; poslovno upravljanje; kancelarijski poslovi.;

(210) 2016-437

(442) 20.06.2017.

(220) 10.27.2016

(731) **WM. WRIGLEY JR. COMPANY**, 1132 WEST BLACKHAWK STREET, CHICAGO, ILLINOIS 60642 US



(540)

(550) I

(511) **Klasa 30:** Poslastice, žvakaće gume, žvakaće gume od kojih mogu da se prave veliki baloni, bombone, dražeje pepermint, mali okrugli bomboni (drops) i pastile.;

(210) 2016-438

(442) 20.06.2017.

(220) 10.28.2016

(731) **GENNOVA BIOPHARMACEUTICALS LTD.**, EMCURE HOUSE, T-184, M.I.D.C., BHO-SARI, PUNE — 411 026, IN

HAMSYL

(540)

(550) I

(511) **Klasa 05:** Farmaceutski i medicinski preparati.;

(210) 2016-439

(442) 20.06.2017.

(220) 10.28.2016

(731) **GOLDEN LEAF (MACAU) TOBACCO'S MANUFACTURING LIMI**, RUA DOS PESCADORES, N°66, BLOCO II, 3°ANDAR-A MO



(540)

(550) I,F

(511) **Klasa 34:** Duvan; cigarete; elektronske cigarete; šibice i kutije za šibice; upaljači i artikli za pušače.;

(210) 2016-441

(442) 20.06.2017.

(220) 10.31.2016

(731) **HYUNDAI MOBIS CO., LTD.**, 203 TEHERAN-RO (YAOKSAM-DONG), GANGNAM-GU, SEOUL KR

KRELL

(540)

(550) I

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 09:** Audio oprema za vozila, naime, slušalice preko ušiju (headphones), cd plejeri, čitači DVD-a, plejeri, čitači za prethodno snimljene optičke diskove, uređaji za streaming digitalnih medija, procesori za digitalni signal, zvučnici, zvučnici niskotonci (subwoofers), pojačala, ekvilajzeri, skretnice (za zvučnike), priključne stanice (docking station) za digitalne audio uređaje, prijemnici, ANIPM/Satelitski radio tjuner, kućište za zvučnike, slušalice u uši (earphones), zaštitne mreže i tviteri za zvučnike.

(210) 2016-442

(442) 20.06.2017.

(220) 11.1.2016

(300) US 87116555 26.07.2016

(731) **BIOGEN HEMOPHILIA INC. (DELAWARE CORPORATION)**, 250 BINNEY STREET, CAMBRIDGE, MASSACHUSETTS 02142 US

BIOVERATIV

(540)

(550) I,F

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

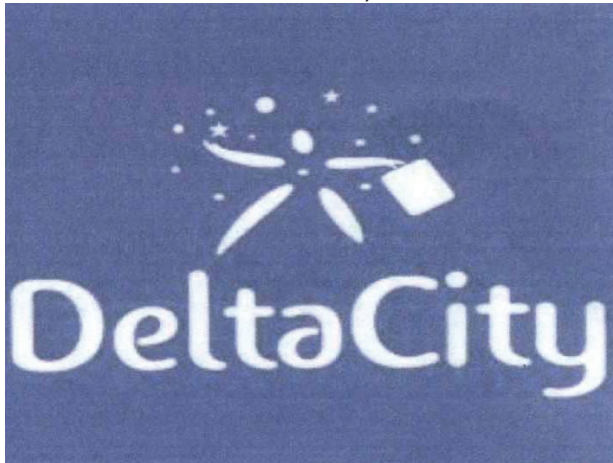
(511) **Klasa 42:** Usluge razvoja farmaceutskih lijekova.;

(210) 2016-443

(442) 20.06.2017.

(220) 11.2.2016

(731) **DELTA CITY 67 D.O.O.**, JURIJA GAGARINA BR. 16, 11070 BEOGRAD SR



(540)

(550) I

(511) **Klasa 35:** Oglašavanje i reklamiranje vođenje komertijalnih poslova komercijalna administracija kancelatijski poslovi;

Klasa 36: Osiguranje finansijski poslovi monetarni poslovi upravljanje nekretninama;

Klasa 37: Izgradnja popravke usluge postavljanja (instaliranja);

Klasa 39: Prevoz ambalažiranje i skladištenje proizvoda organizovanje putovanja;

(210) 2016-444

(442) 20.06.2017.

(220) 11.2.2016

(731) **DELTA CITY 67 D.O.O.**, JURIJA GAGARINA BR. 16, 11070 BEOGRAD SR



(540)

(550) I

(511) **Klasa 35:** Oglašavanje i reklamiranje vođenje komertijalnih poslova komercijalna administracija kancelatijski poslovi;

Klasa 36: Osiguranje finansijski poslovi monetarni poslovi upravljanje nekretninama;

Klasa 37: Izgradnja popravke usluge postavljanja (instaliranja);

Klasa 39: Prevoz ambalažiranje i skladištenje proizvoda organizovanje putovanja;

(210) 2016-445

(442) 20.06.2017.

(220) 11.2.2016

(731) **DELTA CITY 67 D.O.O.**, JURIJA GAGARINA BR. 16, 11070 BEOGRAD SR



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(550) I

(511) **Klasa 35:** Oglašavanje i reklamiranje vođenje komertijalnih poslova komercijalna administracija kancelatijski poslovi;

Klasa 36: Osiguranje finansijski poslovi monetarni poslovi upravljanje nekretninama;

Klasa 37: Izgradnja popravke usluge postavljanja (instaliranja);

Klasa 39: Prevoz ambalažiranje i skladištenje proizvoda organizovanje putovanja;

(210) 2016-446

(442) 20.06.2017.

(220) 11.2.2016

(731) **DELTA CITY 67 D.O.O.**, JURIJA GAGARINA BR. 16, 11070 BEOGRAD SR



(540)

(550) I

(511) **Klasa 35:** Oglašavanje i reklamiranje vođenje komertijalnih poslova komercijalna administracija kancelatijski poslovi;

Klasa 36: Osiguranje finansijski poslovi monetarni poslovi upravljanje nekretninama;

Klasa 37: Izgradnja popravke usluge postavljanja (instaliranja);

Klasa 39: Prevoz ambalažiranje i skladištenje proizvoda organizovanje putovanja;

(210) 2016-447

(442) 20.06.2017.

(220) 11.2.2016

(731) **WM. WRIGLEY JR. COMPANY**, 1132 WEST BLACKHAWK STREET, CHICAGO, ILLINOIS 60642 US

LIFE HAPPENS IN 5

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 30:** Poslastice, žvakaće gume, žvakaće gume od kojih mogu da se prave veliki baloni, bombone, dražeje pepermint, mali okrugli bomboni (drops) i pastile.;

(210) 2016-448

(442) 20.06.2017.

(220) 11.2.2016

(731) **WM. WRIGLEY JR. COMPANY**, 1132 WEST BLACKHAWK STREET, CHICAGO, ILLINOIS 60642 US

TRUTH OR DARE

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 30:** Poslastice, žvakaće gume, žvakaće gume od kojih mogu da se prave veliki baloni, bombone, dražeje pepermint, mali okrugli bomboni (drops) i pastile.;

(210) 2016-449

(442) 20.06.2017.

(220) 11.3.2016

(731) **COTT BEVERAGES INC.**, 5519 WEST IDLEWILD AVENUE, TAMPA, FLORIDA 33634-8016 US

RED RAIN

(540)

(550) I

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 32:** Bezalkoholna pića i sirupi, koncentрати i ekstrati za njihovo pripremanje.;

(210) 2016-450

(442) 20.06.2017.

(220) 11.3.2016

(731) **COTT BEVERAGES INC.**, 5519 WEST IDLEWILD AVENUE, TAMPA, FLORIDA 33634-8016 US

ROYAL CROWN

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 32:** Bezalkoholna pića i sirupi, koncentрати i ekstrati za njihovo pripremanje.;

(210) 2016-452

(442) 20.06.2017.

(220) 11.4.2016

(731) **COLGATE-PALMOLIVE COMPANY**, A DELAWARE CORPORATION, 300 PARK AVENUE, NEW YORK, NY 10022 US

CALSEAL

(540)

(550) I,V

(740) Rončević Milena, Bulevar Svetog Petra Cetinjskog 130/VII, Podgorica ME

(511) **Klasa 03:** Pasta za zube i tečnost za ispiranje usta.;

(210) 2016-455

(442) 20.06.2017.

(220) 11.4.2016

(731) **HYUNDAI MOTOR COMPANY**, 231 YANGJAE-DONG, SEOCHO-GU, SEOUL RS

Hyundai Smart Sense

(540)

(550) I,V

(740) AOD "Ćupić", Dalmatinska 10, Podgorica ME

(511) **Klasa 09:** Kompjuterski hardver za automobile; kompjuterski softver za automobile; softver za GPS navigacione sisteme; prijemni komunikacioni aparati koji se mogu pričvrstiti u automobilu; OBD dijagnostički aparati za automobile; auto navigacija; aparati za daljinski nadzor; automatski aparati za kontrolu brzine vozila; elektronski kontrolni sistemi za suvozemna vozila; aparati za upozoravanje na opasnost od nalijetanja na vozilo ispred; elektronske kontrolne jedinice; kamere za automobile; senzori za detekciju pokreta; senzori akceleracije; mjerni senzori ubrzanja za automobile; senzori rastojanja; mjerni uređaji za utvrđivanje rastojanja između automobila; senzori bočnog rastojanja za automobile; bočni sigurnosni senzori za automobile; elektronske table za obavještanje; kontrolni aparati za elektronske automobilske senzore; radarski senzori za procesor signala automobilskog senzora i kontrolni aparati; automobilski elektronski uređaji za kočenje za slučaj nužde; elektronski aparati za kontrolu brzine za automobile; elektronski aparati za automobile koji pomažu prilikom vožnje; elektronski aparati za automobile koji pomažu pri parkiranju; digitalni procesori informacija; električni aparati za sigurnosni nadzor.;

(210) 2016-456

(442) 20.06.2017.

(220) 11.7.2016

(731) **CASTROL LIMITED**, TECHNOLOGY CENTRE, WHITCHURCH HILL, PANGBOURNE, READING, RG8 7QR GB

CRB

(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 04:** Maziva; ulja za podmazivanje za motore na motornim vozilima.;

(210) 2016-431

(442) 20.06.2017.

(220) 10.26.2016

(731) **COMPASS SHIPPING**, D.O.O BAR, PC G9, 85000 BAR ME



(540)

(550) I

(511) **Klasa 34:** duvan; artikli za pušače; šibice.;

Klasa 35: oglašavanje; vođenje poslova; poslovno upravljanje; kancelarijski poslovi.;

(210) 2016-432

(442) 20.06.2017.

(220) 10.26.2016

(731) **COMPASS SHIPPING**, D.O.O BAR, PC G9, 85000 BAR ME

REGINA

(540)

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(511) **Klasa 34:** duvan; artikli za pušače; šibice.; oglašavanje;

Klasa 35: vođenje poslova; poslovno upravljanje; kancelarijski poslovi.;

(210) 2016-433

(442) 20.06.2017.

(220) 10.26.2016

(731) **COMPASS SHIPPING**, D.O.O BAR, PC G9, 85000 BAR ME



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(550) I

(511) **Klasa 34:** duvan; artikli za pušače; šibice.;

Klasa 35: oglašavanje; vođenje poslova; poslovno upravljanje; kancelarijski poslovi.;

(210) 2016-434

(442) 20.06.2017.

(220) 10.26.2016

(731) **COMPASS SHIPPING**, D.O.O BAR, PC G9, 85000 BAR ME



(540)

(550) I

(511) **Klasa 34:** duvan; artikli za pušače; šibice.;

Klasa 35: oglašavanje; vođenje poslova; poslovno upravljanje; kancelarijski poslovi.;

(210) 2016-435

(442) 20.06.2017.

(220) 10.26.2016

(731) **COMPASS SHIPPING**, D.O.O BAR, PC G9, 85000 BAR ME

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(540)

(550) I

(511) **Klasa 34:** duvan; artikli za pušače; šibice.;**Klasa 35:** oglašavanje; vođenje poslova; poslovno upravljanje; kancelarijski poslovi.;

(210) 2016-440

(442) 20.06.2017.

(220) 10.28.2016

(731) **GOLDEN LEAF (MACAU) TOBACCO'S MANUFACTURING LIMI**, RUA DOS PESCADORES, N°66, BLOCO II, 3°ANDAR-A MO

(540)

(550) I,F

(511) **Klasa 34:** Duvan; cigarete; elektronske cigarete; šibice i kutije za šibice; upaljači i artikli za pušače.;

(210) 2016-457

(442) 20.06.2017.

(220) 11.8.2016

(731) **COLGATE-PALMOLIVE COMPANY**, A DELAWARE CORPORATION, 300 PARK AVENUE, NEW YORK, NY 10022 US

SHOCKWAVE

(540)

(550) I,V

(740) Rončević Milena, Bulevar Svetog Petra Cetinjskog 130/VII, Podgorica ME

(511) **Klasa 03:** Pasta za zube i tečnost za ispiranje usta.;

(210) 2016-458

(442) 20.06.2017.

(220) 11.8.2016

(300) Prijava iz CW br.: D-160159 (registarski broj 18017) od 13.05.2016.

(731) **INTERCAPITAL MANAGEMENT SERVICES NO. 2 LIMITED**, 2 BROADGATE, EC2M 7UR LONDON GB

NEX

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(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 09:** Mašine za računanje, programi i oprema za obradu podataka, računari; kompjuterski hardver; kompjuterski softver; softver koji se može preuzeti ili mu se može pristupiti sa udaljene računarske mreže; kompjuterski programi; kompjuterski programi za obradu podataka i distribuciju informacija u oblastima prometa hartijama od vrijednosti, vođenja platforme za trgovinu hartijama od vrijednosti i derivatima, finansijskih brokerskih usluga, finansijskih usluga kliringa; magnetne kartice, diskovi i trake; elektronske publikacije; CD-ROM i drugi programirani nosači podataka; kompjuterizovan i sistemi za trgovinu; kompjuterizovani post-trgovinski sistemi; elektronski sistemi za trgovinu; elektronski post-trgovinski sistemi; softver za kompjuterizovane sisteme za trgovinu; softver za finansijske usluge; softver za razvoj vlasničkih strategija trgovanja; softver za pružanje informacija o trgovinskim pozicijama i trgovinskim strategijama; softver za pružanje specijalizovanih trgovinskih mogućnosti trgovcima (anonimni aranžmani); softver za testiranje strategija trgovanja u odnosu na aktuelne i istorijske tržišne podatke; softver koji dozvoljava bilježenje porudžbina i prometa od strane brokera; elektronski trgovinski sistemi za promet finansijskih instrumenata i robe; elektronski sistemi za obezbjeđivanje uslova trgovcima za upravljanje gotovinom; softver za upotrebu u procesima računanja u obezbjeđenju brokerskih i finansijskih usluga; kompjuterizovani sistemi, hardver i softver za pružanje usluga trgovinskih i brokerskih platformi, za verifikaciju i izmirenje finansijskih transakcija, za pružanje trgovinskih i post-trgovinskih usluga na finansijskim tržištima, za pružanje povezanosti trgovinskih berzi i trgovinskih platformi, za kompresiju portfelja, usluge rebalansa i usaglašavanja, za pružanje berzanskih usluga, za trgovanje na tržištima transporta robe i baltičkog suvog indeksa (BDI), za pružanje arbitraže cjenovnih usluga i za pružanje vijesti i podataka o tržištu; kompjuterski softver koji se koristi u procesima izračunavanja u pružanju brokerskih i finansijskih usluga u vezi sa robom, opcijama, razmjenom i ročnom trgovinom robe, finansijskim instrumentima, finansijskim ili novčanim proizvodima i ugovorima, derivatima, izvodima fiksinih prihoda, teretnim derivatima, daljim teretnim derivatima, derivatima akcijskih kapitala, imovinskim derivatima, derivatima dužničkih hartija od vrijednosti, proizvodima fiksnih prihoda, ročnim poslovima, opcijama, pokazateljima, kreditima, kreditnim derivatima, dugovanjima, akcijama, devizama i deviznim proizvodima, valutama, kamatnim stopama, obveznicama, razmjenom, terminskim sporazumima, ugovorima u vezi sa razlikama, poljoprivredom i mekim robama, alternativnim gorivima, biogorivima, ugljem, sirovom naftom i rafiniranim proizvodima, električnom energijom, emisijama, teretom, prirodni im gasom, nuklearnim gorivima i meteorološkim proizvodima, plemenitim metalima, običnim metalima i njihovim legurama, brodarstvom, jahtama, brodskim rutama, brodarinom, brodskim tovarom, intelektualnom svojinom i intelektualnim kapitalnim sredstvima; elektronski sistemi, hardver i softver za dobijanje i usklađivanje podataka u vezi sa trgovinom i trgovinskim kartama, uslugama transakcija izmirenja, uslugama umrežavanja i raspodjele prometa, uslugama sravnjenja računa i prometa, uslugama potvrde prometa, uslugama primanja i slanja poruka u vezi sa post-trgovinskim uslugama, kreditnim uslugama i računanjem i praćenjem kreditnih limita i korišćenja kredita; elektronski sistemi, hardver i softver za automatizovanje kompletnog ciklusa prometa uključujući obezbjeđivanje ugovora, robustno usklađivanje, provjeru limita, obra-

du doznaka, fakturisanje, izvještavanje o statusu, vođenje knjiga i upravljanje izuzecima; elektronski sistemi, hardver i softver za mogućnost izvještavanja klijenta u realnom vremenu uključujući resetovanje, sporazume, procjene, usklađivanje portfelja i događaje trgovinskog ciklusa; elektronski sistemi, hardver i softver za pružanje kompletnih rješenja za upravljanje vezama trgovine za primarne brokere; elektronski sistemi, hardver i softver za pružanje usluga koje nude banke, uključujući kredit i obradu prometa u ime klijenata.;

Klasa 35: Oglašavanje; vođenje poslova; poslovno upravljanje; kancelarijski poslovi; usluge marketinga i istraživanja; usluge obrade podataka; pružanje poslovnih informacija; usluge komercijalnog posredovanja; usluge poslovnog savjetovanja; prikupljanje informacija na računarske baze podataka; kompjuterizovano prikupljanje podataka, obrada i verifikacija; računarska upravljanje bazama podataka; usluge čišćenja podataka; usluge arhiviranja podataka; usluge rukovanja dokumentima; usluge indeksiranja dokumenata; računarska upravljanje datotekama; poslovne usluge, prikupljanje i pružanje trgovinske i poslovne cijene i statističkih informacija; prikupljanje i objezbeđivanje finansijskih informacija, informacija o hartijama od vrijednosti, trgovini i ponudnim cijenama, nalogima, izvršenjima, vrijednostima indeksa i drugih informacija sa finansijskog tržišta za poslovne svrhe; kotiranje deviznog kursa; usluge poslovnog nadzora, regulacije i procjene; priprema i prikupljanje izvještaja; usluge maloprodaje vezane za prodaju skutera za vodu, jahti, čamaca, brodova i plovila; ostvarivanje dobiti za druge od skutera, jahti, čamaca, brodova i plovila; licitiranje brodova i jahti; usluge savjetovanja, konsultovanja i pružanja informacija u vezi sa svim gore navedenim.;

Klasa 36: Osiguranje; finansijski poslovi; monetarni poslovi; usluge nekretnina; investicije, finansiranje, posredništvo, kreditiranje, devizni poslovi, transfer novca i mjenjačke usluge; brokerske usluge; posredovanje, trgovinske i dilerske usluge; usluge procjene; pružanje informacija o cijenama; usluge vođenja razmjene hartija od vrijednosti, pružanje usluga kliringa i poravnanja za akcije, kapitalne indekse, ugovore o akcijama, obveznicama, opcijama, terminskim poslovima, kapitalu, drugim hartijama od vrijednosti i valutama; pružanje finansijskih informacija; sakupljanje i pružanje finansijskih informacija u smislu podataka o tržištu hartija od vrijednosti, kursevima, porudžbinama, tržišnim transakcijama, i finansijskim indeksima vrijednosti; listing hartija od vrijednosti i derivata hartija od vrijednosti za notiranje i trgovinu na berzi; pružanje i ažuriranje indeksa vrijednosti hartija od vrijednosti i njihova klasifikacija, analiza i izvještavanje; usluge berzanske kotacije hartija od vrijednosti; pružanje on-lajn baze podataka koja pruža informacije o investicijama na berzi akcija i hartija od vrijednosti u realnom vremenu; pružanje on-lajn baze podataka koja pruža finansijske informacije pretplatnicima u realnom vremenu putem mrežnog interfejsa, elektronske pošte ili tekstualnih poruka u obliku obavještenja o temama sistemskog rizika, značajnih pomjeranja cijena hartija od vrijednosti i anomalija na tržištu; posredovanje, trgovina, poslovanje, upravljanje rizikom, eliminacija rizika, ublažavanje rizika i računanje izvršenja ili posredovanja u vezi sa robom, opcijama robe, razmjenama i terminskim poslovima, finansijskim instrumentima, finansijskim ili novčanim proizvodima i sporazumima, derivatima, derivatima fiksnog prihoda, derivatima tovara, daljim derivatima tovara, kapitalnim derivatima, vlasničkim derivatima, osiguranjima duga i navedenim derivatima, proizvodima fiksnog prihoda, terminskim poslovima, opcijama, pokazateljima, kreditima, kreditnim derivatima, dugovima, kapitalom, devizama i deviznim poslovima, valutama, kamatnim stopama, obveznicama, razmjenom, terminskim sporazumima, ugovorima u vezi sa razlikama, poljoprivredom i mekim robama, alternativnim gorivima, biogorivima, ugljem, sirovom naftom i rafiniranim proizvodima, električnom energijom, emisijama, teretom, prirodnim gasom, nuklearnim gorivima i meteorološkim proizvodima, plemenitim metalima, običnim metalima i njihovim legurama, brodarstvom, jahtama, brodskim rutama, brodari-

nom, brodskim tovarom, intelektualnom svojinom i intelektualnim kapitalnim sredstvima; usluge u vezi sa razmjenom kamatnih stopa, kapitalnim derivatima i razmjenom robe; finansijske garancije; finansijske procjene; fiskalne procjene i evaluacije; finansijske savjetodavne usluge; kreditne usluge; post-trgovinske usluge; dobijanje i usklađivanje podataka u vezi sa trgovinom i trgovinskim kartama; usluge transakcija izmirenja, usluga umrežavanja i raspodjele prometa, usluge sravnjenja računa i prometa, usluge potvrde prometa, kreditne usluge i računanje i praćenje kreditnih limita i korišćenja kredita; usluge post-trgovinskog obezbjeđivanja ugovora, usluge robustnog usklađivanja, provjera limita, obrada doznaka, fakturisanje, izvještavanje o statusu, vođenje knjiga i upravljanje izuzecima, resetovanje, sporazumi, procjene, usklađivanje portfelja, rebalans portfelja, i događaji trgovinskog ciklusa; finansijske usluge za primarne brokere i koje pružaju primarni brokeri; finansijske usluge za banke i koje nude banke, uključujući kredit i obradu prometa u ime klijenata; kreiranje tržišta, izdavanje i upravljanje ugovorima; kliring, upoređivanje i usluge klirinških kuća; usluge derivativnih ugovora, usluge arbitraže, upravljanje rizikom, usluge eliminacije i ublažavanja rizika na finansijskim tržištima; usluge posredovanja, trgovine, usklađivanja, upravljanja rizikom, ublažavanja rizika i eliminacije rizika od kreditne konverzije, korporativnih obveznica, kolateralizovane dužničke obaveze i hartije od vrijednosti obezbijedena imovinskim sredstvima obezbjeđenja; usluge posredovanja, trgovine, usklađivanja, upravljanja rizikom, eliminacije rizika, ublažavanja rizika u vezi sa obveznicama, razmenama, daljim ugovorima i drugim finansijskim ili novčanim proizvodima ili ugovorima; vođenje, nadgledanje, regulisanje, administracija i organizacija tržišta i berze; berzanske usluge; usluge razmjene kapitala; usluge usklađenja trgovine; usluge trgovine i razmjene investicija; usluge deviznog kvotiranja, usluge deviznog kvotiranja na berzi; usluge deviznog kvotiranja robe, usluge kvotiranja finansijskih instrumenata; usluge procjene; procjena brodova, jahti, tovara i tereta; usluge finansijskih baza podataka; priprema, sakupljanje, izvođenje i pružanje informacija, izvještaja, analiza, pokazatelja, nadzora, analiza tržišta, savjetodavne i konsultantske usluge u vezi sa gore navedenim; izvođenje i objavljivanje pokazatelja u vezi sa transportom, robom, teretom i vozarinom; pružanje usluga finansijske istrage i usluge istraživanja prevare; pružanje usluga finansiranja i rizičnog ulaganja u start-up i kompanije u razvoju; pružanje svih gore navedenih usluga elektronskim putem i putem interneta; usluge upravljanja gotovinom.;

Klasa 38: Telekomunikacione usluge; usluge sobe za razgovor (chat room); usluge portala; obezbjeđivanje pristupa internetu korisnicima; pružanje vijesti; obezbjeđivanje podataka koji se odnose na finansijska tržišta; obezbjeđivanje, komunikacija i prenos podataka i informacija pomoć u računara, elektronskom poštom; obezbjeđivanje i prikaz informacija iz računarskih baza podataka; usluge prenosa podataka; usluge mrežnih podataka; usluge računarske komunikacije; prenos informacija (uključujući i veb stranice), kompjuterskih programa i podataka telekomunikacijom; usluge elektronske pošte, obezbjeđivanje telekomunikacionih linkova za pristup računarskim bazama podataka i internetu; komunikacione usluge za izmirenje finansijskih transakcija; obezbjeđivanje povezanosti sa finansijskim tržištima i sistemima trgovanja; obezbjeđivanje podataka koji se odnose na finansijska tržišta i sisteme trgovanja i usluge po izvršenoj trgovini na finansijskim tržištima; obezbjeđivanje podataka u vezi sa skupljanjem i uparivanjem podataka koji se odnose na trgovinu i ulaznice za trgovanje, usluge izvršenja transakcija, usluge umrežavanja i alokacije u trgovanju, usluge sravnjenja kupoprodajne transakcije i računa, usluge potvrde trgovanja, usluge slanja poruka koje se odnose na post-trgovinske aktivnosti, kreditne usluge i obračuni praćenje kreditnih limita i korišćenja kredita; usluge slanja poruka u vezi sa post-trgovinskim aktivnostima; elektronski prenos hartija od vrijednosti i finansijskih informacija za druge; obezbjeđivanje pristupa globalnoj računarskoj mreži radi trgovanja akcijama i drugim hartijama od vrijednosti; elektronski prenos hartija od vrijednosti i finansijskih informacija za druge; prenos i usmjera-

vanje informacija o trgovanju kao što su usluge davanja naloga, unosa i izvršenja za druge preko globalne računarske mreže; obezbjeđivanje pristupa računarskim bazama podataka i računarskim mrežama; obezbjeđivanje pristupa globalnoj računarskoj mreži radi trgovanja akcijama i drugim hartijama od vrijednosti; elektronski prenos informacija, dokumenata, i podataka za druge u vidu poslovnih i statistika koje se odnose na hartije od vrijednosti i komercijalnih informacija, informacija o hartijama od vrijednosti, informacija o berzi, informacija o trgovanju, informacija o kotiranju, informacija o izvršenju naloga, informacija o vrijednosti indeksa i drugih tržišnih informacija; obezbjeđivanje pristupa integrisanim bazama podataka i lista ponuđenih cijena, vrijednosti ponuda i iskazanih cijena i finansijske informacije koje se odnose na hartije od vrijednosti; elektronski prenos informacija, dokumenata i podataka za druge u vidu finansijskih informacija u vezi sa nivoima indeksa, prpratnom dokumentacijom za finansijske proizvode, analizom rizika, procjenom rizika i evaluacijom rizika finansijskog ulaganja i trgovanja; elektronski prenos informacija, dokumenata, i podataka za druge koji se sastoji od sastavnih podataka indeksa za obračun i spajanje indeksa, analize rizika, procjene rizika i evaluacije rizika finansijskog ulaganja trgovanja; usluge informisanja i savjetodavne usluge u vezi sa svim gore navedenim.;

Klasa 42: Projektovanje i razvoj računarskog hardvera i softvera; računarsko programiranje; instaliranje, održavanje i popravka računarskog softvera; usluge računarskih konsultacija; projektovanje i razvoj računarskog hardvera i softvera i računarsko programiranje, sve u vezi sa sistemima finansijskog trgovanja i obezbjeđivanjem povezanosti sa finansijskim tržištima, trgovinskim berzama i platformama i sa pružanjem podataka u vezi sa finansijskim tržištima i sistemima trgovanja i sa pružanjem post-trgovinskih usluga na finansijskim tržištima, sakupljanjem i uparivanjem podataka u vezi sa trgovanjem i ulaznicama za trgovanje, uslugama izmirenja transakcija, uslugama umrežavanja i alokacija u trgovanju, usluge sravnjenja kupoprodajne transakcije i računa, usluge potvrde trgovanja, usluge slanja poruka u vezi sa post-trgovinskim aktivnostima, kreditne usluge i kalkulacija i praćenje kreditnih limita i korištenja kredita; projektovanje i razvoj softvera za testiranje strategija trgovanja u odnosu na aktuelne i istorijske tržišne podatke i za razvoj sopstvenih strategija trgovanja; kompjuterske usluge za izmirenje finansijskih transakcija; ažuriranje računarskih programa; prikupljanje baza podataka za druge u vezi sa berzanskim i finansijskim uslugama; analiza računarskih sistema; iznajmljivanje računarskih programa i računarskih baza podataka; softver kao usluga (.SAAS); obezbjeđivanje pristupa elektronskoj bazi podataka za više korisnika za širenje informacija o hartijama od vrijednosti i direktnu onlajn kupovinu akcija preko regionalne računarske mreže; sabiranje i iznajmljivanje vremena pristupa računarskoj bazi podataka u oblasti hartija od vrijednosti, akcija, dionica opcija i varanata, koje daju informacije u realnom vremenu o investicijama na tržištu akcija i hartija od vrijednosti; obezbjeđivanje privremenog korištenja onlajn softvera i softvera koji se ne može preuzimati za korištenje u finansijskim uslugama, uslugama finansijskog trgovanja, brokerskim uslugama, berzanskim uslugama, uslugama tržišta akcija, uslugama uparivanja podataka u procesu trgovanja i uslugama tržišta investicija; obezbjeđivanje pristupa elektronskoj bazi podataka za više korisnika za širenje informacija o hartijama od vrijednosti i direktnu onlajn kupovinu akcija preko regionalne računarske mreže; sabiranje i iznajmljivanje vremena pristupa računarskoj bazi podataka u oblasti hartija od vrijednosti, akcija, dionica, opcija i varanata, koje sadrže informacije u realnom vremenu o investicijama na tržištu akcija i hartija od vrijednosti.;

(210) 2016-459

(442) 20.06.2017.

(220) 11.8.2016

(300) CW D-160160 18018 13.05.2016.

(731) **INTERCAPITAL MANAGEMENT SERVICES NO. 2 LIMITED**, 2 BROADGATE, EC2M 7UR LONDON GB



(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 09:** Mašine za računanje, programi i oprema za obradu podataka, računari; kompjuterski hardver; kompjuterski softver; softver koji se može preuzeti ili mu se može pristupiti sa udaljene računarske mreže; kompjuterski programi; kompjuterski programi za obradu podataka i distribuciju informacija u oblastima prometa hartijama od vrijednosti, vođenja platforme za trgovinu hartijama od vrijednosti i derivatima, finansijskih brokerskih usluga, finansijskih usluga kliringa; magnetne kartice, diskovi i trake; elektronske publikacije; CD-ROM i drugi programirani nosači podataka; kompjuterizovan i sistemi za trgovinu; kompjuterizovani post-trgovinski sistemi; elektronski sistemi za trgovinu; elektronski post-trgovinski sistemi; softver za kompjuterizovane sisteme za trgovinu; softver za finansijske usluge; softver za razvoj vlasničkih strategija trgovanja; softver za pružanje informacija o trgovinskim pozicijama i trgovinskim strategijama; softver za pružanje specijalizovanih trgovinskih mogućnosti trgovcima (anonimni aranžmani); softver za testiranje strategija trgovanja u odnosu na aktuelne i istorijske tržišne podatke; softver koji dozvoljava bilježenje porudžbina i prometa od strane brokera; elektronski trgovinski sistemi za promet finansijskih instrumenata i robe; elektronski sistemi za obezbjeđivanje uslova trgovcima za upravljanje gotovinom; softver za upotrebu u procesima računanja u obezbjeđenju brokerskih i finansijskih usluga; kompjuterizovani sistemi, hardver i softver za pružanje usluga trgovinskih i brokerskih platformi, za verifikaciju i izmirenje finansijskih transakcija, za pružanje trgovinskih i post-trgovinskih usluga na finansijskim tržištima, za pružanje povezanosti trgovinskih berzi i trgovinskih platformi, za kompresiju portfelja, usluge rebalansa i usaglašavanja, za pružanje berzanskih usluga, za trgovanje na tržištima transporta robe i baltičkog suvog indeksa (BDI), za pružanje arbitraže cjenovnih usluga i za pružanje vijesti i podataka o tržištu; kompjuterski softver koji se koristi u procesima izračunavanja u pružanju brokerskih i finansijskih usluga u vezi sa robom, opcijama, razmjenom i ročnom trgovinom robe, finansijskim instrumentima, finansijskim ili novčanim proizvodima i ugovorima, derivatima, izvodima fiksnih prihoda, teretnim derivatima, daljim teretnim derivatima, derivatima akcijskih kapitala, imovinskim derivatima, derivatima dužničkih hartija od vrijednosti, proizvodima fiksnih prihoda, ročnim poslovima, opcijama, pokazateljima, kreditima, kreditnim derivatima, dugovanjima, akcijama, devizama i deviznim proizvodima, valutama, kamatnim stopama, obveznicama, razmjenom, terminskim sporazumima, ugovorima u vezi sa razlikama, poljoprivredom i mekim robama, alternativnim gorivima, biogorivima, ugljem, sirovom naftom i rafiniranim proizvodima, električnom energijom, emisijama, teretom, prirodni im gasom, nuklearnim gorivima i meteorološkim proizvodima, plemenitim metalima, običnim metalima i njihovim legurama, brodarstvom, jahtama, brodskim rutama, brodarinom, brodskim tovarom, intelektualnom svojinom i intelektualnim kapitalnim sredstvima; elektronski sistemi, hardver i softver za

dobijanje i usklađivanje podataka u vezi sa trgovinom i trgovinskim kartama, uslugama transakcija izmirenja, uslugama umrežavanja i raspodjele prometa, uslugama sravnjenja računa i prometa, uslugama potvrde prometa, uslugama primanja i slanja poruka u vezi sa post-trgovinskim uslugama, kreditnim uslugama i računanjem i praćenjem kreditnih limita i korišćenja kredita; elektronski sistemi, hardver i softver za automatizovanje kompletnog ciklusa prometa uključujući obezbjeđivanje ugovora, robustno usklađivanje, provjeru limita, obradu doznaka, fakturisanje, izvještavanje o statusu, vođenje knjiga i upravljanje izuzecima; elektronski sistemi, hardver i softver za mogućnost izvještavanja klijenta u realnom vremenu uključujući resetovanje, sporazume, procjene, usklađivanje portfelja i događaje trgovinskog ciklusa; elektronski sistemi, hardver i softver za pružanje kompletnih rješenja za upravljanje vezama trgovine za primarne brokere; elektronski sistemi, hardver i softver za pružanje usluga koje nude banke, uključujući kredit i obradu prometa u ime klijenata.;

Klasa 35: Oglašavanje; vođenje poslova; poslovno upravljanje; kancelarijski poslovi; usluge marketinga i istraživanja; usluge obrade podataka; pružanje poslovnih informacija; usluge komercijalnog posredovanja; usluge poslovnog savjetovanja; prikupljanje informacija na računarske baze podataka; kompjuterizovano prikupljanje podataka, obrada i verifikacija; računarska upravljanje bazama podataka; usluge čišćenja podataka; usluge arhiviranja podataka; usluge rukovanja dokumentima; usluge indeksiranja dokumenata; računarska upravljanje datotekama; poslovne usluge, prikupljanje i pružanje trgovinske i poslovne cijene i statističkih informacija; prikupljanje i obezbjeđivanje finansijskih informacija, informacija o hartijama od vrijednosti, trgovini i ponudjenim cijenama, naložima, izvršenjima, vrijednostima indeksa i drugih informacija sa finansijskog tržišta za poslovne svrhe; kotiranje deviznog kursa; usluge poslovnog nadzora, regulacije i procjene; priprema i prikupljanje izvještaja; usluge maloprodaje vezane za prodaju skutera za vodu, jahti, čamaca, brodova i plovila; ostvarivanje dobiti za druge od skutera, jahti, camaca, brodova i plovila; licitiranje brodova i jahti; usluge savjetovanja, konsultovanja i pružanja informacija u vezi sa svim gore navedenim.;

Klasa 36: Osiguranje; finansijski poslovi; monetarni poslovi; usluge nekretnina; investicije, finansiranje, posredništvo, kreditiranje, devizni poslovi, transfer novca i mjenjačke usluge; brokerske usluge; posredovanje, trgovinske i dilerske usluge; usluge procjene; pružanje informacija o cijenama; usluge vođenja razmjene hartija od vrijednosti, pružanje usluga kliringa i poravnanja za akcije, kapitalne indekse, ugovore o akcijama, obveznicama, opcijama, terminskim poslovima, kapitalu, drugim hartijama od vrijednosti i valutama; pružanje finansijskih informacija; sakupljanje i pružanje finansijskih informacija u smislu podataka o tržištu hartija od vrijednosti, kursevima, porudžbinama, tržišnim transakcijama, i finansijskim indeksima vrijednosti; listing hartija od vrijednosti i derivata hartija od vrijednosti za notiranje i trgovinu na berzi; pružanje i ažuriranje indeksa vrijednosti hartija od vrijednosti i njihova klasifikacija, analiza i izvještavanje; usluge berzanske kotacije hartija od vrijednosti; pružanje on-lajn baze podataka koja pruža informacije o investicijama na berzi akcija i hartija od vrijednosti u realnom vremenu; pružanje on-lajn baze podataka koja pruža finansijske informacije pretplatnicima u realnom vremenu putem mrežnog interfejsa, elektronske pošte ili tekstualnih poruka u obliku obavještenja o temama sistemskog rizika, značajnih pomjeranja cijena hartija od vrijednosti i anomalija na tržištu; posredovanje, trgovina, poslovanje, upravljanje rizikom, eliminacija rizika, ublažavanje rizika i računanje izvršenja ili posredovanja u vezi sa robom, opcijama robe, razmjenama i terminskim poslovima, finansijskim instrumentima, finansijskim ili novčanim proizvodima i sporazumima, derivatima, derivatima fiksnog prihoda, derivatima tovara, daljim derivatima tovara, kapitalnim derivatima, vlasničkim derivatima, osiguranjima duga i navedenim derivatima, proizvodima fiksnog prihoda, terminskim poslovima, opcijama, pokazateljima, kreditima,

kreditnim derivatima, dugovima, kapitalom, devizama i deviznim poslovima, valutama, kamatnim stopama, obveznicama, razmjenom, terminskim sporazumima, ugovorima u vezi sa razlikama, poljoprivredom i mekim robama, alternativnim gorivima, biogorivima, ugljem, sirovom naftom i rafiniranim proizvodima, električnom energijom, emisijama, teretom, prirodnim gasom, nuklearnim gorivima i meteorološkim proizvodima, plemenitim metalima, običnim metalima i njihovim legurama, brodarstvom, jahtama, brodskim rutama, brodarinom, brodskim tovarom, intelektualnom svojinom i intelektualnim kapitalnim sredstvima; usluge u vezi sa razmjenom kamatnih stopa, kapitalnim derivatima i razmjenom robe; finansijske garancije; finansijske procjene; fiskalne procjene i evaluacije; finansijske savjetodavne usluge; kreditne usluge; post-trgovinske usluge; dobijanje i usklađivanje podataka u vezi sa trgovinom i trgovinskim kartama; usluge transakcija izmirenja, usluga umrežavanja i raspodjele prometa, usluge sravnjenja računa i prometa, usluge potvrde prometa, kreditne usluge i računanje i praćenje kreditnih limita i korišćenja kredita; usluge post-trgovinskog obezbjeđivanja ugovora, usluge robustnog usklađivanja, provjera limita, obrada doznaka, fakturisanje, izvještavanje o statusu, vođenje knjiga i upravljanje izuzecima, resetovanje, sporazumi, procjene, usklađivanje portfelja, rebalans portfelja, i događaji trgovinskog ciklusa; finansijske usluge za primarne brokere i koje pružaju primarni brokeri; finansijske usluge za banke i koje nude banke, uključujući kredit i obradu prometa u ime klijenata; kreiranje tržišta, izdavanje i upravljanje ugovorima; kliring, upoređivanje i usluge klirinških kuća; usluge derivativnih ugovora, usluge arbitraže, upravljanje rizikom, usluge eliminacije i ublažavanja rizika na finansijskim tržištima; usluge posredovanja, trgovine, usklađivanja, upravljanja rizikom, ublažavanja rizika i eliminacije rizika od kreditne konverzije, korporativnih obveznica, kolateralizovane dužničke obaveze i hartije od vrijednosti obezbijedena imovinskim sredstvima obezbjeđenja; usluge posredovanja, trgovine, usklađivanja, upravljanja rizikom, eliminacije rizika, ublažavanja rizika u vezi sa obveznicama, razmenama, daljim ugovorima i drugim finansijskim ili novčanim proizvodima ili ugovorima; vođenje, nadgledanje, regulisanje, administracija i organizacija tržišta i berze; berzanske usluge; usluge razmjene kapitala; usluge usklađenja trgovine; usluge trgovine i razmjene investicija; usluge deviznog kvotiranja, usluge deviznog kvotiranja na berzi; usluge deviznog kvotiranja robe, usluge kvotiranja finansijskih instrumenata; usluge procjene; procjena brodova, jahti, tovara i tereta; usluge finansijskih baza podataka; priprema, sakupljanje, izvođenje i pružanje informacija, izvještaja, analiza, pokazatelja, nadzora, analiza tržišta, savjetodavne i konsultantske usluge u vezi sa gore navedenim; izvođenje i objavljivanje pokazatelja u vezi sa transportom, robom, teretom i vozarinom; pružanje usluga finansijske istrage i usluge istraživanja prevare; pružanje usluga finansiranja i rizičnog ulaganja u start-up i kompanije u razvoju; pružanje svih gore navedenih usluga elektronskim putem i putem interneta; usluge upravljanja gotovinom.;

Klasa 38: Telekomunikacione usluge; usluge sobe za razgovor (chat room); usluge portala; obezbjeđivanje pristupa internetu korisnicima; pružanje vijesti; obezbjeđivanje podataka koji se odnose na finansijska tržišta; obezbjeđivanje, komunikacija i prenos podataka i informacija pomoću računara, elektronskom poštom; obezbjeđivanje i prikaz informacija iz računarskih baza podataka; usluge prenosa podataka; usluge mrežnih podataka; usluge računarske komunikacije; prenos informacija (uključujući i veb stranice), kompjuterskih programa i podataka telekomunikacijom; usluge elektronske pošte, obezbjeđivanje telekomunikacionih linkova za pristup računarskim bazama podataka i internetu; komunikacione usluge za izmirenje finansijskih transakcija; obezbjeđivanje povezanosti sa finansijskim tržištima i sistemima trgovanja; obezbjeđivanje podataka koji se odnose na finansijska tržišta i sisteme trgovanja i usluge po izvršenoj trgovini na finansijskim tržištima; obezbjeđivanje podataka u vezi sa skupljanjem i uparivanjem podataka koji se odnose na trgovinu i ulaznice za trgovanje, usluge izvršenja transakcija, usluge umrežavanja i alokacije u trgovanju, usluge sravnjenja

kupoprodajne transakcije i računa, usluge potvrde trgovanja, usluge slanja poruka koje se odnose na post-trgovinske aktivnosti, kreditne usluge i obračuni praćenje kreditnih limita i korišćenja kredita; usluge slanja poruka u vezi sa post-trgovinskim aktivnostima; elektronski prenos hartija od vrijednosti i finansijskih informacija za druge; obezbjeđivanje pristupa globalnoj računarskoj mreži radi trgovanja akcijama i drugim hartijama od vrijednosti; elektronski prenos hartija od vrijednosti i finansijskih informacija za druge; prenos i usmjerenje informacija o trgovanju kao što su usluge davanja naloga, unosa i izvršenja za druge preko globalne računarske mreže; obezbjeđivanje pristupa računarskim bazama podataka i računarskim mrežama; obezbjeđivanje pristupa globalnoj računarskoj mreži radi trgovanja akcijama i drugim hartijama od vrijednosti; elektronski prenos informacija, dokumenata, i podataka za druge u vidu poslovnih i statistika koje se odnose na hartije od vrijednosti i komercijalnih informacija, informacija o hartijama od vrijednosti, informacija o berzi, informacija o trgovanju, informacija o kotiranju, informacija o izvršenju naloga, informacija o vrijednosti indeksa i drugih tržišnih informacija; obezbjeđivanje pristupa integrisanim bazama podataka i lista ponuđenih cijena, vrijednosti ponuda i iskazanih cijena i finansijske informacije koje se odnose na hartije od vrijednosti; elektronski prenos informacija, dokumenata i podataka za druge u vidu finansijskih informacija u vezi sa nivoima indeksa, prpratnom dokumentacijom za finansijske proizvode, analizom rizika, procjenom rizika i evaluacijom rizika finansijskog ulaganja i trgovanja; elektronski prenos informacija, dokumenata, i podataka za druge koji se sastoji od sastavnih podataka indeksa za obračun i spajanje indeksa, analize rizika, procjene rizika i evaluacije rizika finansijskog ulaganja trgovanja; usluge informisanja i savjetodavne usluge u vezi sa svim gore navedenim.;

Klasa 42: Projektovanje i razvoj računarskog hardvera i softvera; računarsko programiranje; instaliranje, održavanje i popravka računarskog softvera; usluge računarskih konsultacija; projektovanje i razvoj računarskog hardvera i softvera i računarsko programiranje, sve u vezi sa sistemima finansijskog trgovanja i obezbjeđivanjem povezanosti sa finansijskim tržištima, trgovinskim berzama i platformama i sa pružanjem podataka u vezi sa finansijskim tržištima i sistemima trgovanja i sa pružanjem post-trgovinskih usluga na finansijskim tržištima, sakupljanjem i uparivanjem podataka u vezi sa trgovanjem i ulaznicama za trgovanje, uslugama izmirenja transakcija, uslugama umrežavanja i alokacija u trgovanju, usluge sravnjenja kupoprodajne transakcije i računa, usluge potvrde trgovanja, usluge slanja poruka u vezi sa post-trgovinskim aktivnostima, kreditne usluge i kalkulacija i praćenje kreditnih limita i korišćenja kredita; projektovanje i razvoj softvera za testiranje strategija trgovanja u odnosu na aktuelne i istorijske tržišne podatke i za razvoj sopstvenih strategija trgovanja; kompjuterske usluge za izmirenje finansijskih transakcija; ažuriranje računarskih programa; prikupljanje baza podataka za druge u vezi sa berzanskim i finansijskim uslugama; analiza računarskih sistema; iznajmljivanje računarskih programa i računarskih baza podataka; softver kao usluga (.SAAS); obezbjeđivanje pristupa elektronskoj bazi podataka za više korisnika za širenje informacija o hartijama od vrijednosti i direktnu onlajn kupovinu akcija preko regionalne računarske mreže; sabiranje i iznajmljivanje vremena pristupa računarskoj bazi podataka u oblasti hartija od vrijednosti, akcija, dionica opcija i varanata, koje daju informacije u realnom vremenu o investicijama na tržištu akcija i hartija od vrijednosti; obezbjeđivanje privremenog korišćenja onlajn softvera i softvera koji se ne može preuzimati za korišćenje u finansijskim uslugama, uslugama finansijskog trgovanja, brokerskim uslugama, berzanskim uslugama, uslugama tržišta akcija, uslugama uparivanja podataka u procesu trgovanja i uslugama tržišta investicija; obezbjeđivanje pristupa elektronskoj bazi podataka za više korisnika za širenje informacija o hartijama od vrijednosti i direktnu onlajn kupovinu akcija preko regionalne računarske mreže; sabiranje i iznajmljivanje vremena pristupa računarskoj bazi podataka u oblasti hartija od vrijednosti, akcija, dionica, opcija i varanata, koje sadrže

informacije u realnom vremenu o investicijama na tržištu akcija i hartija od vrijednosti.;

(210) 2016-461

(442) 20.06.2017.

(220) 11.9.2016

(731) **COLGATE-PALMOLIVE COMPANY A DELAWARE CORPORATION**, 300 PARK AVENUE NEW YORK, NY 10022 US



(540)

(550) I,F

(740) Rončević Milena, Bulevar Svetog Petra Cetinjskog 130/VII, Podgorica ME

(511) **Klasa 03:** Pasta za zube i tečnost za ispiranje usta.;

(210) 2016-462

(442) 20.06.2017.

(220) 11.9.2016

(731) **COLGATE-PALMOLIVE COMPANY**, 300 PARK AVENUE NEW YORK, NY 10022 US



(540)

(550) I,F

(740) Rončević Milena, Bulevar Svetog Petra Cetinjskog 130/VII, Podgorica ME

(511) **Klasa 03:** Pasta za zube i tečnost za ispiranje usta.;

(210) 2016-464

(442) 20.06.2017.

(220) 11.11.2016

(731) **ANAMONT DOO**, DOBROTA 200, KOTOR 85330 ME



(540)

(550) I

(740) Vuk B. Lutovac, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 43:** Hotelske usluge; usluge obezbjeđivanja smještaja; usluge privremenog smje-

štaja; usluge rezervacije za hotelski smještaj; usluge barova, kafea, restorana i snek barova.;

(210) 2016-465

(442) 20.06.2017.

(220) 11.11.2016

(731) **ANAMONT DOO**, DOBROTA 200, KOTOR 85330 ME



Senso di Cattaro

Yoga Wellness Retreat

(540)

(550) I

(740) Vuk B. Lutovac, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 44:** Usluge u vezi sa higijenom i njegom ljepote za ljude; spa usluge.;

(210) 2016-466

(442) 20.06.2017.

(220) 11.11.2016

(731) **NEOSTRATA COMPANY, INC.** (DELAWARE CORPORATION), 307 COLLEGE ROAD EAST, PRINCETON, NJ 08540 US

VESPERA

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 03:** Sredstva za čišćenje lica, losioni za lice, sredstva za hidrataciju lica, kreme za lice, gelovi za lice, serumi za lice, sredstva za toniranje lica, kupke za eksfoliaciju lica, losioni za eksfoliaciju lica, skrabovi za lice, kreme za lice za zaštitu od sunca, maske za lice, piling za lice, kreme i serumi protiv starenja, za lice; sredstva za čišćenje tela, losioni za telo, sredstva za hidrataciju tela, kreme za telo, gelovi za telo; kreme za oči, maske za oči; kozmetički proizvodi, naročito podloge i korektori.;

(210) 2016-467

(442) 20.06.2017.

(220) 11.11.2016

(731) **NEOSTRATA COMPANY, INC.** (DELAWARE CORPORATION), 307 COLLEGE ROAD EAST, PRINCETON, NJ 08540 US

NEOGLUCOSAMINE

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 03:** Sredstva za čišćenje lica, losioni za lice, sredstva za hidrataciju lica, kreme za lice, gelovi za lice, serumi za lice, sredstva za toniranje lica, kupke za eksfoliaciju lica, losioni za eksfoliaciju lica, skrabovi za lice, kreme za lice za zaštitu od sunca, maske za lice, piling za lice, kreme i serumi protiv starenja, za lice; sredstva za čišćenje tela, losioni za telo, sredstva za hidrataciju tela, kreme za telo, gelovi za telo; kreme za oči, maske za oči; kozmetički proizvodi, naročito podloge i korektori.;

(210) 2016-468

(442) 20.06.2017.

(220) 11.11.2016

(731) **ABBOTT MEDICAL OPTICS, INC.**, 1700 E. ST. ANDREW PLACE SANTA ANA CALIFORNIA 92705 US

BLINK

(540)

(550) I,V

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 05:** Rastvori za dezinfekciju; kontaktna sočiva; rastvori za čišćenje, dezinfekciju i natapanje; rastvori za ispiranje i njegu očiju; vještačke suze; slani rastvori; oftamološke formulacije i preparati, za tvori za mazanje i ponovno vlaženje, tretmani i preparati za njegu očiju; kapi za oči; oftamološke kapi za oči, vitamini, minerali, ulja i medicinska ulja za oralnu i topikalnu primjenu; maske za zagrijavanje predjela oko očiju. maske za oči sa umirujućim dejstvom. kozmetičke maske za oči i medicinske maske za oči; medicinske maramice; dezinfekcione maramice: maramice za očne kapke; maramice za lice.;

(210) 2016-471

(442) 20.06.2017.

(220) 11.15.2016

(300) 05.20.2016. M/16/03235) TO

(731) **GOOGLE INC.**, 1600 AMPHITHEATRE PARKWAY, MOUNTAIN VIEW, CALIFORNIA 94043 US



(540)

(550) I,F

(740) AOD "Ćupić", Dalmatinska 10, Podgorica ME

(511) **Klasa 09:** Ručni (handheld) kompjuteri; prenosni kompjuteri; mobilni telefoni; mobilni periferni uređaji; kompjuteri, tablet kompjuteri; kompjuterski hardver; kompjuterski periferni uređaji za pristupanje i prenos podataka i sadržaja između korisničkih elektronskih uređaja i ekrana; nosivi kompjuterski periferni uređaji; televizori; laptop kompjuteri; set-top-boks uređaji; kamere; digitalne kamere; periferni uređaji za kamere; vebkamere; nosivi kompjuterski uređaji; zvučnici; uređaji za strimovanje medija; pojačala; telekomunikacione bazne stanice; bežični mrežni ruteri; kompjuterski softver za postavljanje, rukovanje, otklanjanje problema i testiranje bežičnih kompjuterskih mreža; kablovi za kompjuterske mre-

že, strujni kablovi i adapteri; baterije i punjači za baterije; bežični punjači; audio zvučnici; razglasni zvučnici; bežični zvučnici za zatvoren i otvoren prostor; zvučni sistemi; zvučnici kojima se upravlja glasom; zvučnici kojima se upravlja putem mobilnih aplikacija; uređaji za upravljanje kućnom automatikom; samostalni informacioni uređaji za striming i reprodukciju audio, video i multimedijalnih sadržaja, za upravljanje televizorima, monitorima, sistemima za igranje i ostalim uređajima za reprodukciju medija, kao što su DVD plejeri i drugi uređaji za striming sadržaja; samostalni informacioni uređaj i koji sadrže digitalne asistente sa mogućnošću komunikacije glasom; samostalni informacioni uređaji za upravljanje sistemima kućne automatike, naime osvjetljenjem, kućnim aparatima, uređajima za grijanje i klimatizaciju vazduha, alarmima i drugom sigurnosnom opremom, opremom za kućni nadzor; samostalni informacioni uređaji za pristupanje i pretraživanje dokumenata, fajlova i ostalih uskladištenih informacija iz onlajn baza podataka, vebajtova, mobilnih telefona, kompjutera, tablet kompjutera ili drugih elektronskih komunikacijskih uređaja, po nalogu; samostalni informacioni uređaji za pružanje usluga ličnog asistenta za druge koji se pokreću glasovnim komandama putem mobilnih telefona, kompjutera, tablet kompjutera ili drugih elektronskih komunikacijskih uređaja, naime za unošenje sastanaka, alarma, tajmera i podsjetnika u kalendar i pristupanje istima; i za pravljenje restoranskih, putnih i hotelskih rezervacija.;

(210) 2016-472

(442) 20.06.2017.

(220) 11.15.2016

(300) 05.20.2016. M/16/03234) TO

(731) **GOOGLE INC.**, 1600 AMPHITHEATRE PARKWAY, MOUNTAIN VIEW, CALIFORNIA 94043 US



(540)

(550) I,F

(740) AOD "Ćupić", Dalmatinska 10, Podgorica ME

(511) **Klasa 09:** Ručni (handheld) kompjuteri; prenosni kompjuteri; mobilni telefoni; mobilni periferni uređaji; kompjuteri, tablet kompjuteri; kompjuterski hardver; kompjuterski periferni uređaji za pristupanje i prenos podataka i sadržaja između korisničkih elektronskih uređaja i ekrana; nosivi kompjuterski periferni uređaji; televizori; laptop kompjuteri; set-top-boks uređaji; kamere; digitalne kamere; periferni uređaji za kamere; vebkamere; nosivi kompjuterski uređaji; zvučnici; uređaji za strimovanje medija; pojačala; telekomunikacione bazne stanice; bežični mrežni ruteri; kompjuterski softver za postavljanje, rukovanje, otklanjanje problema i testiranje bežičnih kompjuterskih mreža; kablovi za kompjuterske mreže, strujni kablovi i adapteri; baterije i punjači za baterije; bežični punjači; audio zvučnici; razglasni zvučnici; bežični zvučnici za zatvoren i otvoren prostor; zvučni sistemi; zvučnici kojima se upravlja glasom; zvučnici kojima se upravlja putem mobilnih aplikacija; uređaji za upravljanje kućnom automatikom; samostalni informacioni uređaji za striming i reprodukciju audio, video i multimedijalnih sadržaja, za upravljanje televizorima, monitorima, sistemima za igranje i ostalim uređajima za reprodukciju medija, kao što su DVD plejeri i drugi uređaji za striming sadržaja; samostalni informacioni uređaj i koji sadrže digitalne asistente sa mogućnošću komunikacije glasom; samostalni informacioni uređaji za uprav-

ljanje sistemima kućne automatike, naime osvjetljenjem, kućnim aparatima, uređajima za grijanje i klimatizaciju vazduha, alarmima i drugom sigurnosnom opremom, opremom za kućni nadzor; samostalni informacioni uređaji za pristupanje i pretraživanje dokumenata, fajlova i ostalih uskladištenih informacija iz onlajn baza podataka, veb-sajtova, mobilnih telefona, kompjutera, tablet kompjutera ili drugih elektronskih komunikacijskih uređaja, po nalogu; samostalni informacioni uređaji za pružanje usluga ličnog asistenta za druge koji se pokreću glasovnim komandama putem mobilnih telefona, kompjutera, tablet kompjutera ili drugih elektronskih komunikacijskih uređaja, naime za unošenje sastanaka, alarma, tajmera i podsjetnika u kalendar i pristupanje istima; i za pravljenje restoranskih, putnih i hotelskih rezervacija.;

(210) 2016-473

(442) 20.06.2017.

(220) 11.15.2016

(731) **AMPLITUDO DOO**, BULEVAR SVETOG PETRA CETINJSKOG 56, PODGORICA ME



(540)

(550) I,V,F

(511) **Klasa 35:** Marketing, Digitalni marketing, Odnosi sa javnošću, Oglašavanje, Iznajmljivanje reklamnog prostora, Objavljivanje reklamnih tekstova, Reklamiranje;

Klasa 41: Organizovanje i vodenje seminara, Organizovanje i vodenje konferencija, Obuka;

(210) 2016-476

(442) 20.06.2017.

(220) 11.17.2016

(731) **PHILIP MORRIS BRANDS SARL**, QUAI JEANRENAUD 3, CH-2000 NEUCHATEL CH

DOUBLE MIX

(540)

(550) I,V

(740) Rončević Milena, Bulevar Svetog Petra Cetinjskog 130/VII, Podgorica ME

(511) **Klasa 34:** Duvan, sirov ili prerađen; duvanski proizvodi; uključujući cigare, cigarete, cigarilose, duvan za uvijanje cigareta, duvan za lule, duvan za žvakanje, duvan za šmrkanje, kretek; snus (duvan u prahu); zamena za duvan (za nemedicinsku upotrebu); elektronske cigarete; duvanski proizvodi za paljenje; elektronski uređaji i njihovi djelovi koji se koriste za paljenje cigareta ili duvana kako bi ispustili aerosoli za inhalaciju, koje sadrži nikotin; tečni rastvori nikotina za upotrebu u elektronskim cigaretama; artikli za pušače, uključujući papir za cigarete, tube za cigarete, filteri za cigarete, kutije za duvan, tabakere (kutije za cigarete), pepeljare, lule, ručni aparati /spravice za uvijanje cigareta, u paljaci; šibice.;

(210) 2016-480

(442) 20.06.2017.

(220) 11.22.2016

(731) **INTERNATIONAL TOBACCO PIC,,** 122-126 TOOLEY STREET, LONDON SE1 2TU GB



KING SIZE FILTER

ENGLAND

(540)

(550) I

(740) Vuk B. Lutovac, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 34:** Duvan, sirov ili prerađen, uključujući cigare, cigarete, cigarilose, duvan za uvijanje cigareta, duvan za lule, duvan za žvakanje, duvan za šmrkanje, duvan za nargile, zamjena za duvan (za nemedicinsku upotrebu), artikli za pušače uključujući papir za cigarete, tube za cigarete, filteri za cigarete, kutije za duvan, tabakere i pepeljare ne od plemenitih metala, njihovih legura ili premazani njima; lule, ručni aparati/sprave za uvijanje cigareta, upaljači; šibice.;

(210) 2016-481

(442) 20.06.2017.

(220) 11.22.2016

(731) **SERGIO CALLEJA,** AI.KEN 46/U4/1 05 02-797 WARSAW PL



(540)

(550) I

(740) Vuk B. Lutovac, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 32:** Bezalkoholna pića uključujući osvježavajuća pića, energetska pića, pića od su-rutke, izotonik (hipertonična i hipotonična) pića (za korišćenje i/ili potrebe sportista); piva, pivo od slada, pivo od pšenice, porter pivo, ejl pivo, staut pivo i lager pivo; bezalkoholna pića od slada; mineralna voda i gazirana voda; voćni i napici i voćni sokovi; sirupi, esencije i drugi

preparati za pravljenje napitaka kao i šumeće (šerbet) tablete i praškovi za pravljenje pića i bezalkoholnih koktela.;

(210) 2016-485

(442) 20.06.2017.

(220) 11.24.2016

(731) **CRNAGORACOOP NB DOO**, LANDZA BB DANILOVGRAD ME



(540)

(550) I

(511) **Klasa 30:** Keksi.;

(210) 2016-486

(442) 20.06.2017.

(220) 11.25.2016

(731) **INTERNATIONAL TOBACCO PIC**, 122-126 TOOLEY STREET, LONDON SE1 2TU GB



(540)

(550) I

(740) Vuk B. Lutovac, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 34:** Duvan, sirov ili prerađen, uključujući cigare, cigarete, cigarilose, duvan za uvijanje cigareta, duvan za lule, duvan za žvakanje, duvan za šmrkanje, duvan za nargile, zamjena za duvan (za nemedicinsku upotrebu), artikli za pušače uključujući papir za cigarete, tube za cigarete, filteri za cigarete, kutije za duvan, tabakere i pepeljare ne od plemenitih metala, njihovih legura ili premazani njima; lule, ručni aparati/sprave za uvijanje cigareta, upaljači; šibice;

(210) 2016-487

(442) 20.06.2017.

(220) 11.25.2016

(731) **PATRON SPIRITS INTERNATIONAL AG**, QUAISTRASSE 11,8200 SCHAFFHAUSEN

CH

GRAN
PATRÓN
Burdeos

(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 33:** Alkoholna pića (izuzev piva); destilovana alkoholna pića; rum; tekila; votka; vina; žestoka pića; i likeri.;

(210) 2016-488

(442) 20.06.2017.

(220) 11.25.2016

(731) **PATRON SPIRITS INTERNATIONAL AG**, QUAISTRASSE 11,8200 SCHAFFHAUSEN
CH

GRAN
PATRÓN
PLATINUM

(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 33:** Alkoholna pića (izuzev piva); destilovana alkoholna pića; rum; tekila; votka; vina; žestoka pića; i likeri.;

(210) 2016-489

(442) 20.06.2017.

(220) 11.25.2016

(731) **PATRON SPIRITS INTERNATIONAL AG**, QUAISTRASSE 11,8200 SCHAFFHAUSEN
CH

XO CAFE

(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 33:** Alkoholna pića (izuzev piva); destilovana alkoholna pića; rum; tekila; votka; vina; žestoka pića; i likeri.;

(210) 2016-492

(442) 20.06.2017.

(220) 11.29.2016

(731) **SEA TRADE DOO**, PUT PRVOBORCA BB, ŠKALJARI, KOTOR ME



(540)

(550) I

(511) **Klasa 31:** Poljoprivredni, povrtlarski, šumski proizvodi i bobice, koji nisu obuhvaćeni drugim klasama; žive životinje; svježe voće i povrće; sjeme, prirodne biljke i cvijeće; hrana za životinje; slad.;

Klasa 32: Pivo; mineralne i gazirane vode i ostala bezalkoholna pića; pića od voća i voćni sokovi; sirupi i ostali preparati za pripremanje napitaka.;

Klasa 33: Alkoholna pića (osim piva).;

Klasa 34: Duvan; pribor za pušače; šibice.;

Klasa 35: Oglašavanje i reklamiranje; vođenje komercijalnih poslova; komercijalna administracija; kancelarijski poslovi

Klasa 37: zgradnja; popravke; usluge postavljanja (instaliranja);

Klasa 38: Telekomunikacije;

Klasa 39: Prevoz; ambalažiranje i skladištenje proizvoda; organizovanje putovanja.;

Klasa 43: Usluge obezbjeđivanja hrane i pića; privremeno primanje na stan.;

Klasa 45: Pravne usluge; sigurnosne usluge za zaštitu imovine i lica; · lične i društvene usluge koje pružaju drugi, namijenjene za zadovoljenje ljudskih potreba.;

(210) 2016-493

(442) 20.06.2017.

(220) 11.30.2016

(731) **ENTREPRENEUR MEDIA, INC.**, A CALIFORNIA CORPORATION, 18061 FITCH, IRVINE, CALIFORNIA 92614 US



Entrepreneur

(540)

(550) I,F

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 16:** Papirna roba i štampani proizvodi, naime časopisi, knjige i objavljeni izvještaji koji se odnose na poslovne prilike.;

Klasa 35: Usluge oglašavanja i poslovne usluge, naime pripreme za promociju roba i uslu-

ga drugih putem globalne računarske mreže i drugih provajdera računarskih onlajn usluga; pružanje poslovnih informacija za upotrebu kupaca u oblasti pokretanja i rada malih preduzeća i dozvoljavanja korisnicima da pribave informacije putem globalne računarske mreže i drugih provajdera računarskih onlajn usluga i; usluge oglašavanja putem vebe, naime, pružanje aktivnih veza sa veb sajtovima drugih; Pripremanje i vođenje sajamskih izložbi u oblasti preduzetničkih aktivnosti, naime pokretanje i rad malih poslovnih preduzeća;

(210) 2016-494

(442) 20.06.2017.

(220) 12.1.2016

(731) **IVANČICA D.D.**, PETRA PRERADOVIĆA 12, 42240 IVANEC HR

FRODDO

(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 10:** Vještačka koža; Ulošci za korekciju stanja stopala; Ulošci za ravna stopala; Ulošci za spuštenu stopala; Umeci za stopala; Ortopedski unutrašnji ulošci s potporom za svod stopala; Potpore za pete za ortopedsku upotrebu; Ulošci za cipele za ortopedsku upotrebu; Jastučići za petu za ortopedsku upotrebu; čizme za vježbanje [ortopedska obuća]; Ulošci za ravna stopala [ortopedski]; Potplate od kože [ortopedske]; Ortopedske potpore za stopala; Umeci za cipele [ortopedski]; Ulošci za ortopedske čizme; Ortopedski jastučići za stopala; Ortopedske potpore za pete; Potplate za cipele [ortopedske]; Umeci za obuću [ortopedski]; Ulošci za obuću [ortopedski]; Ulošci za ortopedske cipele; Ulošci za ortopedsku obuću; Ulošci za cipele [ortopedski]; Ortopedski ulošci za obuću; Potplate za obuću [ortopedske]; Ulošci za stopala [ortopedski]; Ortopedski jastučići za cipele; Umeci za papuče [ortopedski]; Mekani ulošci [ortopedski]; Ortopedski odvojivi ulošci; Ortopedski ulošci; Ortopedska potpora; Ulošci [ortopedski]; Ortopedska obuća; Cipele [Ortopedske]; Dječije; ortopedske cipele; Dječija ortopedska obuća; Korektivne cipele; Korektivna obuća; Dječija korektivna cipela; Dječija korektivna obuća; Terapijske cipele; Terapijska obuća; Dječije terapijske cipele; Dječija terapijska obuća;

Klasa 18: Ženski novčanici [nisu od plemenitog metala]; ženske torbice bez ručke; Ženske ručne torbe; Vikend torbe; Večernje torbice; Večernje ručne torbe; Vještačko krzno; Vještačke kože; Torbice bez ručke; Torbe za šminku; Torbe za školu; Torbe za plažu; Torbe za kupovinu; Torbe za dokumente; Torbe za cipele za putovanje; Torbe za cipele; Torbe; Tekstilne torbe; Suncobrani; štapovi za hodanje; Sportski ruksaci; Sportske torbe; školske torbe [za nošenje na ledima]; Školske torbe za knjige; Ruksaci za planinare; Ruksaci; Ručni prtljag; Ručni kovčevi za dokumente; Ručne torbice za muškarce; Ručne torbe, torbice i novčanici; Ručne torbe; Ring sling marame za nošenje male djece; Putne torbe; Poslovne torbe; Pojasne torbice; Pletene torbe [nisu od plemenitih metala]; Platnene vrećice za kupovinu; Platnene torbe; Planinarske torbe; Nosiljke [torbe] za nošenje beba na tijelu; Navlake za kišobrane; Rančevi; Muške ručne torbe; Male putne torbe; Lisnice; Krzno koje se prodaje na veliko; Krzno; Kovčežići za dokumente; Kovčevi za šminku; Kovčevi, torbe, novčanici i drugi proizvodi za nošenje; Kovčevi i putne torbe; Kišobrani za djecu; Kišobrani i suncobrani; Kišobrani; Đačke torbe; životinjske kože pripremljene za izradu krznenih proizvoda; Futrole za ključeve od vještačke kože; Torbe za putovanje od vještačke kože; Torbe za odijela izrađene od kože; Materijali od vještačke kože za proizvodnju; Etuiji za kartice [kožni proizvodi]; Kožne torbe sa

čvrstim okvirom; Navlake za ključeve [kožna galanterija]; Kožni novčanici za kreditne kartice; Kožni etui za kreditne kartice; Remenje od kože (sedlarski proizvodi); Torbe za kupovinu od kože; Ručne torbe od imitacijske kože; Kožni materijali za proizvodnju; Presvlake, kožne za domaćinstvo; Kožni ukrasi za namještaj; Kožne futrole za ključeve; Putne torbe [kožna galanterija]; Putni nesereri (kožna galanterija); Kožne remenje za rame; Kožne torbe i lisnice; Kožne omotnice za pakiranje; Kožne torbe za kupovinu; Kožne torbe za kupnju; Futrole od vještačke kože; Torbe od vještačke kože; Ručne torbe od kože; Aktovke od vještačke kože; Remenje od vještačke kože; Kozmetički kovčezici [prazni]; Kozmetičke torbe [neopremljene]; Torbice [kožna galanterija]; Putne kožne torbe; Kožne ručne torbe; Aktovke [kožna galanterija]; životinjske kože, krzna; Futrole od kože ili vještačke kože; Novčanici od kože; Aktovke od kože; Kozmetičke torbice; Kozmetičke torbe; Kožni kovčezi; Kožni novčanici; Kožne vodilice; Kožni remeni; Kožne kutije; Vrpce [kožne]; Kožna užad; Kožni ventili; Kožne trake; Kožna vrpca; Kožna dugmad; Kožne futrole; Kožne aktovke; Kožne lisnice; Kožne torbice; Kožne torbe; Kožne niti; Imitacije kože; Krznene kože; Sirove kože; Kože; Futrole za ključeve od kože i neobrađenih koža; Obrađena ili poluobrađena životinjska koža i druge kože; Vještačka koža koja se prodaje na veliko; Koža koja se prodaje na veliko; štavljena koža [ne za čišćenje]; Koža, neobrađena ili poluobrađena; Moleskin [vještačka koža]; Koža za cipele; Koža u metraži; štavljena koža; Karton-koža; Koža i vještačka koža; Sintetička koža; Vještačka koža; Poliuretanska koža; Neobrađena koža; Koža (vještačka koža); Koža;

Klasa 24: Netkana tkanina za podstavu; Tkanine za podstavu; Zidne zavjese; Zidna tkanina; Zavjese od tekstilnih materijala; Zavjese; Zastave [barjaci]; Vodootporna tkanina; Uski dugački pokrivači za sto; Ukrašeni prekrivači za krevete; Ukrasni čaršavi; Ukrasne navlake za jastuke; Ubrusi za pranje; Ubrusi od tekstila, toaletni; Ubrusi i stolnjaci [tekstil]; Traper tkanina; Tkanine za žensko rublje; Tkanine za proizvodnju spoljne muške odjeće; Tkanine; Tkanina za proizvodnju ženskih torbica; Tkanina za proizvodnju torbi; Tkanina za preradu u odjevne artikle; Tkanina za podstavu u cipelama; Tkanina za podstavu odjeće; Tkanina za podstavljanje pokrivala za glavu; Tkanina za podstavljanje cipela; Tkanina za obuću; Tkanina od svile; Tkanina od poliestera; Tkanina od lana; Tkanina od konoplje; Tkanina od jute; Tekstilni ubrusi; Tekstilni tabletići; Tekstilni stolnjaci; Tekstilni proizvodi za prekrivanje prozora; Tekstilni prekrivači [pokretni] za namještaj; Tekstilni povezi za zavjese; Tekstilni podmetači za jelo; Tekstilni podmetači za čaše; Tekstilni podmetači; Tekstilni natpisi; Tekstilni kuhinjski ubrusi; Tekstilne zastavice; Tekstilne maramice; Tekstilna tkanina za upotrebu u proizvodnji; Tekstilna tkanina za izradu odjeće; Tekstilna roba u komadima za proizvodnju čizama; Tekstilna roba u komadima za odjeću; Tekstilna roba u komadima za izradu odjeće; Tekstilna podstava za obuću; Tapiserije od tekstila; Tabletići od tkanine; Svileni pokrivači; Stolno rublje od tekstila; Stolno rublje, nepapirnato; Stolno rublje; Stolnjaci od tkanine; Stolnjaci od tekstila; Stolnjaci od netkane tekstilne tkanine; Stolnjaci od damasta; Stolnjaci, nisu od papira; Stolnjaci; Stolni ubrusi od tekstila; Stof; Salvete od tkanine; Rupcici od tekstila; Rupčići; Rukavice za pranje; Rastezljive tkanine; Prošiveni prekrivači od frotira; Prekrivači za namještaj; Prekrivači za krevete; Posteljina za dječije; krevetiće; Posteljina od netkanog tekstilnog materijala; Posteljina i stolno rublje; Posteljina; Jorgani; Postava od tkanine za odjeću; Postava od lanenog platna za cipele; Podmetači za jelo od tekstila; Podmetači za jelo [nisu od papira]; Podmetači za čaše od tkanine; Platno; Plastični stolnjaci; Plastični podmetači za jelo; Plastični podmetači; Plastične zastavice; čaršavi za krevete; čaršavi za dječije; krevetiće; čaršavi s gumicom [jogi plahte]; Čaršavi; Pamučne tkanine; Pamučna tkanina; Oblikovani prekrivači za WC [tkanina]; Netkani tekstilni artikli; Natpisi od tkanine; Nadstrešnice za krevete; Muslin; Medupostave izrađene od netkane tkanine; Medupostava; Materijali za zavjese; Materijali za tekstilnu robu za domaćinstvo; Materijali za tapeciranje namještaja; Materijali za odijela [tekstilni]; Materijali za međupostavu; Materijali za jastučnice; Materijali za izradu odjeće;

Materijali (Tekstilni) za upotrebu u proizvodnji unutrašnjih đonova; Materijali (Tekstilni) za proizvodnju postave za obuću; Materijali (Tekstilni) za proizvodnju potplata; Maramice od tkanine; Maramice od tekstila; Mali zastori od tekstilnih materijala; Mali ukrasni stolnjaci od tkanine; Lanena tkanina; Laminirana tkanina; Kupaonske rukavice; Kuhinjski i stolni tekstili; Kuhinjske krpe; Kucanska tekstilna roba; Krpe za umivanje lica u obliku rukavica; Krpe za umivanje; Krpe za pranje tijela [osim za medicinsku upotrebu]; Krpe za posude; Krpe za lice od frotira; Krpe za brisanje stakla [ručnici]; Krpe za brisanje posuda; Jastučnice; Industrijska tkanina; Gusta tkanina za podstave; Gumirana vodootporna odjeća; Gumirana tkanina; Frotir; Flis od polipropilena; Flis od poliestera; Flis od kopolimera; Flanel; Etikete; Džersej [tkanina]; Zaštitni pokrivači [čaršavi protiv prašine] za upotrebljavanje pri dekorisanju; Deka koja se koristi ispod posteljine; Dekorativni pokrivači (pokrivači za namještaj); Tekstilna tkanina za izradu deka; Tkanina za dekorisanje interijera; Tekstilne dekoracije za zavjese; Deke za dječije; krevetiće; Dekorativne nabrane zavjese; Deke za novorođenčad; Posteljina i deke; Prošivene deke; Vunene deke; Ukrasne deke; Dječije; deke; Peškiri [tekstilni] za upotrebu s malom djecom; Tekstilna roba za domaćinstvo, uključujući peškire za lice; Peškiri za ruke od tekstilne tkanine; Peškiri za lice [od tekstilnih materijala]; Peškiri [tekstilni] za upotrebu s bebama; Peškiri [tekstilni] za kuhinjsku upotrebu; Peškiri izradeni od tekstilnih materijala; Peškiri za lice od tekstila; Materijal za peškire [tekstilni]; Tekstilni peškiri za lice; Peškiri [tekstilni] za plažu; Veliki peškiri za kupanje; Peškiri za plažu; Materijal za peškire; Peškiri od frotira; Peškiri za golf; Peškiri od tekstila; Peškiri za ruke; Peškiri s kapuljačom; Peškiri za lice; Dječiji peškiri; Turski peškiri; Kupaonski peškiri; Veliki peškiri; Peškiri.;

Klasa 25: Znojne trake; Zimski kombinezoni za dojenčad; Zimski kaputi; Zimske rukavice; Zimske čizme; žensko donje rublje; ženski šeširi; ženski kupaći kostimi; ženski kostimi; ženski kaputi; ženske svečane haljine; ženske potkošulje; ženske košulje; Ženske kape; ženske haljine; ženske gaćice; Ženske čizme; Ženske cipele; ženske bokserice [donje rublje]; ženske bluze; ženska vanjska odjeća; Ženska odijela; ženska obuća; Zaštite za uši [odjevni predmeti]; Zamjenski potplati za cipele; Vunene kape; Vunene cipelice za dojenčad; Vunene čarape; Vunena odjeća; Vrhovi za obuću; Vratne marame; Vojničke kape; Vojničke čizme; Vodootporna odjeća; Vjetrovke; Viziri [odjeća]; Visoke tenisice; Veste; Velovi; Večernji kaputi; Večernje haljine; Večernja odjeća; Spoljnja odjeća otporna na vremenske uslove; Valenki [čizme od filca]; Unutrašnji đonovi [za cipele i čizme]; Unutrašnji potplati; Unutrašnji đonovi; Ulošci za pete; Ulošci [za obuću]; Ulošci za obuću; Ulošci za cipele, nisu za ortopedске namjene; Učvršćivači za čizme; Učvršćivači za cipele; Tute (ženska odjeća); Turbani; Tunike; Trudnička odjeća; Trikoi; Tričetvrt pantalone; Trenerke; Trenkot; Traperice; Trake za vrat [dijelovi odjeće]; Trake za uši [odjeća]; Trake za glavu; Tkana odjeća; štampane majice; Termo čarape; Teniske suknje; Teniske majice; Teniske pantalone; Teniske haljine; Tekstilni remeni [odjeća]; Tenisice; Tange [gaćice]; Tajice bez stopala; Tabanice za obuću; Tabanice [unutarnje]; Svilena odjeća; Svečane pantalone; Svečane cipele; šušlave trenerke; Suškavci - trenerke; Suknje; Suknja-pantalone; štitnici od sunca; Steznici [korzeti]; Steznici; Sprinterske pantalone; Sprinterice; Sportski trikoi; Sportske tajice; Sportske majice s kapuljačom; Sportske majice; Sportske košulje kratkih rukava; Sportske kape i šeširi; Sportske jakne; Sportske pantalone; Sportska odjeća; Sportska obuća; Spavaćice; škotske kape; Školske uniforme; Skijaške kape; Skijaške jakne; Skijaške pantalone; Skijaška odijela; Skijaška obuća; Skafanderi; Sjenila za kape; široke haljine za trudnice; šiltovi [oprema za glavu]; šilterice; šeširi za plažu; šeširi; Sare [gornji dio čizama]; Sandale - klompe; Sandale i obuća za plažu; Sandale; šalovi i marame za glavu; šalovi; Sakoi; Safari jakne; Rupci [odjeća]; Rukometne tenisice; Rukavice [odjevni predmeti]; Rukavice; Peškiri kao ogrtač; Ribičke visoke čizme; Ribarski prsluci; Ribarske jakne; Ribarske čizme; Ribarska odjeća; Ribarska kapa; Replike fudbalskih kompleta; Remeni od tkanine; Remeni od imitacije kože [odjevni predmeti]; Remeni-

cici za cipele; Reflektirajući ogrtači; Reflektirajuće jakne; Ravne cipele; Rastezljive pantalone; Ragbi majice; Ragbi kopačke; Radni kombinezoni; Radne jakne; Radne čizme; Radne cipele; Radna odjeća; Pustinjske čizme; Puloveri s kapuljačom; Puloveri; Prsluci; Prošivene jakne [odjeća]; Pregače; Prednji dio cipele; Potplati za sandale japanskog stila; Potplati za papuče; Potplati za obuću; Potplati za cipele; Potplati [đonovi] za cipele; Potplati; Potplate od gume ili plastičnih materijala s utisnutim prikazima; Potpetice za obuću; Potkošulje; Pončo ogrtači; Poludolcevite; Polo puloveri; Polo majice; Polo čizme; Polarne jakne od flisa; Pokrivala za uši [odjevni predmet]; Pokrivala za glavu; Pojasevi; Podsuknje; Plosnate kape; Pletene polo majice; Pletena odjeća; Plesne cipele; Plesna odjeća; Platnene patike; Planinarske čizme; Planinarske cipele; Pilotske jakne; Pidžame u babydoll stilu; Pidžame (samo od trikoa); Pidžame; Pete za obuću; Pete od gume ili plastičnih materijala; Pete; Pernate jakne; Penjačke čizme; Pelerine; Parke (sportske jakne s kapuljačom); Parei; Papuče; Pance- rice; Pamučni kaputi; Palestinke; Okrugle kapice; Ogrtači; Odjevni predmeti; Odjeća za žene; Odjeća za vježbanje; Odjeća za trčanje; Odjeća za sport; Odjeća za spavanje; Odjeća za slobodno vrijeme; Odjeća za plažu; Odjeća za malu djecu; Odjeća za ležerno nošenje; Odjeća za djevojčice; Odjeća za dječake; Odjeća za bebe; Odjeća otporna na vremenske uslove; Odjeća od traperera; Odjeća od pliša; Odjeća od krzna; Odjeća od kože; Odjeća od imitacije kože; Odjeća; Odijela za kišu; Obuća za sport; Obuća za slobodno vrijeme; Obuća za skijanje; Obuća za penjanje; Obuća za novorođenčad; obuća za fudbal; Obuća za kupanje; Obuća za jedrenje; Obuća za jahanje; Obuća za daskanje na snijegu; Obuća (potpetice za obuću); Obuća (osim sportske); Obuća [osim ortopedске obuće]; Obuća od vinila; obuća; Nošnje; Fudbalski dresovi; Fudbalske majice; Nepromociva odjeća; Natikače za kupanje; Najlonke; Muški kaputi; Muške gaće; Muške čarape; Muška odjeća; Muška odijela; Muška obuća; Motociklističke jakne; Motociklističke čizme; Motociklistička odijela; Mornarska odijela; Mokra odijela; Mokasine; Modni šeširi; Mini suknje; Metalni dijelovi za obuću; Medupotplati; Maskirni prsluci; Maskirne rukavice; Maskirne košulje; Maskirne jakne; Maskirne pantalone; Marama za vrat [šalovi]; Marama [odjevni predmeti]; Manžete za čizme; Mantili; Mali šeširi; Majice za trčanje; Majice za ragbi; Majice za jogu; Majice za bebe; Majice s kratkim ili dugačkim rukavima; Majice s kapuljačom; Majice [odjeća]; Majice kratkih rukava; Majice koje se vežu oko vrata; Majice bez rukava; Majice bez naramenica; Majice; Maje od flisa; Mackintosh kaputi; Lovački prsluci; Lovački kombinezoni; Lovačke košulje; Lovačke jakne; Lovačke pantalone; Lovačke čizme; Ljetne haljine; Ležerne pantalone; Ležerna odjeća; Ležerna obuća; Leptir kravate; Lanena odjeća; Kupaći kostimi; Kupaće gaćice; Kućni ogrtaci; Krznene kaputi i jakne; Krznene stole; Krzna (odjevni predmeti od krzna); Krinoline; Kravate; Kratki kompleti kratkih pantalona i majica [odjeća]; Kratki kombinezoni; Kratke majice; Kratke pantalone za vježbanje; Kratke pantalone za hodanje; Kratke pantalone za golf; Kratke pantalone od trenirke; Kratke pantalone; Kratke haljine bez rukava; Kratke cizmice; Kožni remeni (odjeća); Kožni prsluci; Kožni kaputi; Kožne papuče; Kožne jakne; Kožne pantalone; Kožne cipele; Kožnate haljine; Kožna pokrivala za glavu; Kožna odjeća; Kožna odijela; Košulje za odijela; Košulje s ovratnicima; Košulje s otvorenim vratom; Košulje s kratkim rukavima; Košulje-jakne; Košulje; Kostimi za Noć vještica; Kostimi za maskenbal; Kostimi za igre s ulogama; Kostimi za dječju igru; Kostimi; Košarkaške tenisice; Korzeti; Kopačke; Konfekcijska odjeća; Kompleti za trčanje [odjeća]; Kompleti; Komotne široke pantalone; Kombinezoni za spavanje, za bebe (odjeća); Kombinezoni za skijanje na vodi; Kombinezoni za skijanje; Kombinezoni; Klompe; Klobučarski proizvodi; Kišni ogrtaci [kabanice]; Kimona; Kiltovi; Khaki pantalone; Kazališni kostimi; Karirane jakne; Kaputi od traperera; Kaputi od ovčje kože; Kaputi; Kapuljače; Kape za kišu; Kape sa štitnikom; Kape sa šiltom; Kape sa čvorom; Kape s pomponima; Kape [pokrivala za glavu]; Kaljače [zaštine cipele]; Kabanice; Jutarnji ogrtači; Jezici za cipele i čizme; Jednodijelni kupaći kostimi; Jednodijelna odijela za bebe; Jednodijelna odije-

la; Japanske drvene klompe (geta); Japanke; Jakne za zagrijavanje; Jakne za jahanje; Jakne za daskanje na snijegu; Jakne smokinga; Jakne - sakoi; Jakne s rukavima; Jakne s paperjem; Jakne (postavljene) [odjeća]; Jakne otporne na vremenske uslove; Jakne [odjeća]; Jakne od ovčje kože; Jakne od krzna; Jakne od jelenje kože; Jakne kao sportska odjeća; Jakne bez rukava; Jakne; Jahačke čizme; Hulahupke; Pantalonce za bebe; Pantalone za znojenje; Pantalone za zagrijavanje; Pantalone za vježbanje; Pantalone za trčanje; Pantalone za novorođenčad; Pantalone za kišu; Pantalone za jogu; Pantalone za jahanje; Pantalone za daskanje na snijegu; Pantalone za bebe; Pantalone trenirki; Pantalone [odjeća]; Pantalone od samta; Pantalone ispod koljena; Pantalone; Havajske košulje; Haljine na tregere; Gusarske hlače; Gumeni đonovi; Gumene ribarske čizme; Gumene čizme za kišu; Gumene čizme; Gumene cipele; Grudnjaci bez naramenica; Grudnjaci; Grijači za noge; Grijači za ruke; Grijači zglobova; Gornjišta cipela; Gornji dijelovi trenerke; Gornji dijelovi obuće; Gornje pantalone; Golferske kape; Golferske pantalone, majice i suknje; Golferske pantalone; Golferska obuća; Golf pantalone; Gležnjače; Gimnastičke papuče; Gimnastička odjeća; Galeše [obuća]; Gacice sa steznikom; Gaćice; Gabarden kaputi; Frakovi; Formalna odjeća; Fantomke; Esparto cipele ili sandale; Espadrile; Džepovi na odjeći; Džemperer bez rukava; Džemperer; Dvostrane jakne; Duge jakne; Dugačko donje rublje; Dugački ogrtači (odjeća); Dugačke haljine; Držači čarapa; Drvena obuća; Donji dijelovi trenerke; Donji dijelovi pidžama; Donji dijelovi kostima; Donje rublje za muškarce; Donje rublje; Dolcevite [odjeća]; Dokoljenke; Dječiji kombinezoni za igru [odjeća]; Dječiji kombinezon; Dječije; tutice; Dječije; kape; Dječije pantalone; Dječija odjeća za zaštitu od sunca; Dječija odjeća; Dječija obuća; čizme za snijeg; čizme za penjanje [planinarske čizme]; čizme za hodanje; čizme za daskanje na snijegu; čizme za bebe; čizme na vezice; čizme (gornji dio čizama) [sare]; čizme; Cipele za vožnju; Cipele za vodu; Cipele za step; Cipele za slobodno vrijeme; Cipele za ribolov; Cipele za malu djecu; Cipele za ležerne prigode; Cipele za kuglanje; Cipele za kišu; Cipele za hodanje; Cipele za golf; Cipele s visokim potpeticama; Cipele s debelim potplatom; Cipele bez vezica; Cilindri [šiširi za glavu]; Cargo pantalone; čarape protiv znojenja; čarape-papuče; čarape koje upijaju znoj; čarape i dokoljenke; čarape do gležnja; čarape bez stopala; čarape; Bustier [uski topić bez bretela]; Bunde; Solera; Bokserice; Badiji za bebe i malu djecu; Badiji; Bluze; Bikini kupaći kostimi; Biciklistički kombinezoni; Biciklističke tenisice; Biciklističke rukavice; Biciklističke majice; Biciklističke hlače; Bermude za kupanje; Bermuda pantalonice; Beretke; Bejzbolske tenisice; Bejzbolske kape; Baletni dresovi; Baletne suknjice; Baletne papuče; Baletne cipele; Balerinke [obuća]; Anorak (vjetrovke s kapuljačom); Atletske tajice; Artikli iz grupe čarapa; Podstava (dijelovi obuće); Uložna tabanica; Dječije; cipele s cicak trakom; Dječije; sandale s cicak trakom; Dječije anatomske cipele; Dječija anatomska obuća; Anatomske cipele; Anatomska obuća;

Klasa 35: Usluge online trgovina za maloprodaju odjeće; Veleprodajne usluge vezane uz odjeću; Maloprodajne usluge vezane uz odjeću; Maloprodajne usluge za prodaju odjeće i odjevnih predmeta; Veleprodajne usluge vezane uz obuće; Maloprodajne usluge vezane uz obuće; Usluge online trgovina za maloprodaju obuće.;

(210) 2016-495

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(220) 12.1.2016

(731) **DOO CRNOGORSKI ELEKTRODISTRIBUTIVNI SISTEM PODGORICA, UL. IVANA MILUTINOVIĆA BR.12 PODGORICA ME**



Crnogorski elektrodistributivni sistem

(540)

(550) I,F

(511) **Klasa 39:** Distribucija (isporuka) električne energije;

(210) 2016-496

(442) 20.06.2017.

(220) 12.1.2016

(731) **DOO RIVA R**, 18 JULA BR.49, PODGORICA ME



(540)

(550) I

(511) **Klasa 35:** Vođenje komercijalnih usluga.;

Klasa 43: Usluge obezbedjivanja hrane i pića.;

(210) 2016-519

(442) 20.06.2017.

(220) 12.16.2016

(731) **MATTEL, INC.**, 333 CONTINENTAL BOULEVARD, EL SEGUNDO, CALIFORNIA 90245 US



(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 09:** Aparati i instrumenti naučni, pomorski, geodetski, fotografski, kinematografski, optički, za vaganje, merenje, signalizaciju, kontrolu (inspekciju), spasavanje i nastavu; aparati i instrumenti za provođenje, isključivanje, transformaciju, akumulaciju, regulisanje ili kontrolu električne energije; aparati za snimanje, prenos i reprodukovanje zvuka ili slike; magnetni nosioci podataka, diskovi za snimanje; kompakt diskovi, DVO i drugi digitalni nosači podataka; mehanizmi za aparate koji se pokreću novcem ili žetonom; registar kase, računске mašine, oprema za obradu podataka, računari; računarski softver; aparati za gašenje požara; kacige; video igrice/softver; radio uređaji; kompjuteri; videotrake; DVO diskovi; kompakt diskovi (CD); naočari za sunce; magneti; zaštitne naočare; telefoni; futrole za telefone; magnetne kartice; elektronske igrice; bejbi alarmi; kompjuterski softver; softverske

aplikacije koje se mogu preuzeti elektronskim putem;

Klasa 16: Hartija i karton; štampane stvari; knjigovezački materijal; fotografije; pisaci pribor i kancelarijski rekviziti, izuzev nameštaja; ljepkovi za kancelarijske ili kućne potrebe; umetnički materijali i materijali za crtanje; kičice; materijali za obuku i nastavu; plastični materijali za plastične listove, folije i kese za umotavanje i pakovanje; štamparska slova; klišeji; kalendari; žurnali; nalepnice; foto albumi; glina; poštanske markice; dopisnice; papir za poklone; ukrasne kese za poklone; pernice; olovke; hemijske olovke; markeri; voštane bojice; fascikle; papirnati ukrasi za žurke; papirnate salvete; papirnate maramice; časopisi; knjige; beležnice; rokovnici; albumi za nalepnice; sveske; svaštare; bojanke; aktivne knjige; knjige za autograme; adresari; korice za knjige; podupirači za knjige; obeleživači za knjige; papirnate kutije; kartice za beleške; razglednice; vizit karte; kartice sa sadržajem za društvene igre; poklon čestitke; čestitke; pribor za pisaće stolove; pisaljke; rezači za olovke; ukrasni dodaci za kraj olovke; kreda; gumice; lenjiri za crtanje; dnevnic; notesi; blokčići za podsetnike; registratori; papir za ručne radove; poster; setovi slikarskih boja; setovi boja za slikanje i ručne radove; gumeni pečati; jastučići za pečate; preslikači; privremene tetovaže; naljepnice za nokte; pozivnice, papirni šeširi za žurke; papirni stolnjaci; papirni podmetači za čaše; papirne salvete; papirne zastave; konfeti; krep papir; plastični podmetači; torbice za užinu.;

Klasa 20: Namještaj, ogledala, ramovi za slike; sudovi, nemetalni, za skladištenje ili transport; računsa ili poluprerađena kost, rog, slonova kost, kitova kost ili sedef; školjke; morska pena; žuti ćilibar; plastični privesci za ključeve; oprema za bebe; jastuci za spavanje; vreće za spavanje; jastučići; ljuljalice za bebe; dubci i skaklice za bebe; podmetači za presvlačenje beba; hodalice za bebe; ogradice za bebe; stolice za hranjenje beba; hoklice; jastuci; kolijevke za bebe; auto sedišta; radni stolovi; dušeci; vješalice za odeću; ukrasni mobilni telefoni (kao ukrasi na kolevkama); prenosive kadice za bebe; noše i WC šolje za decu;

Klasa 21: Kućne ili kuhinjske sprave i posude; češljevi i sunđeri; četke (izuzev kicica); materijali za pravljenje četki; pribor za čišćenje; nepreradjeno ili polupreradđeno staklo (osim građevinskog stakla); staklarija, porcelan, i grnčarija; četkice za zube; kante za otpatke; torbice za užinu; porcelanske figurice; tanjiri; šoljice; činije; velike šolje; korpe za otpatke; slamčice; prenosive kadice za bebe; noše i WC šolje za decu.;

Klasa 25: Odjeća; obuća, pokrivala za glavu; kostimi za maskenbal.;

Klasa 28: Igre, igračke i predmeti za igru; aparati za video igrice; gimnastički i sportski artikli; ukrasi za jelke; lutke; automobilčići i druge igračke vozila; figurice za igru; setovi za igru sa pistama i šinama; novogodišnji ukrasi.;

Klasa 41: Obrazovne usluge; usluge obuke; razonoda; sportske i kulturne aktivnosti; on-lajn razonoda; žive predstave na bini; on-lajn igrice; lični dolazak kostimiranog karaktera; razonoda i obrazovne usluge u obliku interaktivnih igara; programiranje distribuirano putem audio i/ili video medija; izlaganje i prikazivanje razonodnih i/ili obrazovnih usluga; programiranje, pripremanje, kompilovanje i na drugi način činjenje dostupnim razonodnih i/ili obrazovnih usluga putem prenosa ili prikazivanja, sve napred navedeno uključujući on-lajn usluge.;

(210) 2015-415

(442) 20.06.2017.

(220) 10.20.2015

(731) **AMGEN INC.** (DELAWARE CORPORATION), ONE AMGEN CENTER DRIVE, THOUSAND OAKS, CALIFORNIA 91320-1799 US

AMGEN

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 05:** farmaceutski preparati; farmaceutski proizvodi koji se izdaju na recept; i fabrički medicinski špricevi i bočice sa farmaceutskim preparatima.;

Klasa 10: Medicinski aparati i instrumenti; uređaji za dopremanje lijekova; sistemi za dopremanje lijekova; brizgalice za farmaceutske preparate; uređaji za ubrizgavanje u medicinske svrhe;

Klasa 35: Usluge maloprodaje i veleprodaje za farmaceutske preparate i medicinske potrepštine; usluge upućivanja u oblasti liječenja kancera, hemoterapije i farmaceutskih proizvoda; upravljanje programima participacije za lijekove koji se izdaju na recept; upravljanje programima povraćaja novca pacijentima; obezbjeđivanje upravljanja u zdravstvu, naročito usluge obezbjeđivanja provjere osiguranja i prethodnog odobrenja za druge; usluge upućivanja u oblasti programa za pomoć u plaćanju participacije; usluge podrške pacijentima, naročito obezbjeđivanje usluga informisanja putem internet direktorijuma za pružaoce zdravstvene zaštite, koji sadrže informacije o mjestima u koja se mogu ubrizgati potkožne injekcije i informacije o maloprodajnim apotekama ili specijalizovanim apotekama u kojima bi pacijenti mogli da dobiju farmaceutske preparate.

Klasa 41: Obrazovne usluge, naročito razvoj i distribucija edukativnih materijala za druge u oblasti farmaceutskih proizvoda i liječenja medicinskih poremećaja; sprovođenje seminara koji se odnose na upotrebu farmaceutskih proizvoda koji se izdaju na recept za medicinske poremećaje; obezbjeđivanje usluga motivacionih i edukativnih govornika sa informacijama o medicinskim poremećajima; obuka u oblasti usluga podrške pacijentima, koje se odnose na liječenje medicinskih poremećaja; obezbjeđivanje elektronskih pisama sa vijestima koje se odnose na liječenje medicinskih poremećaja elektronskom poštom.;

Klasa 42: Usluge farmaceutskog istraživanja i razvoja; biološka istraživanja; hemijska istraživanja; medicinska istraživanja, naročito, sprovođenje kliničkih studija za druge.

Klasa 44: Usluge podrške pacijentima koje se odnose na liječenje medicinskih poremećaja, naročito obezbjeđivanje onlajn informacija u pogledu farmaceutskih preparata za liječenje različitih bolesti i obezbjeđivanje usluga medicinskih konsultacija i savjetodavnih usluga putem globalne računarske mreže; obezbjeđivanje zdravstvenih i medicinskih informacija o medicinskim poremećajima; informativne usluge, naročito obezbjeđivanje medicinskih informacija za pacijente koji pate od kancera; obezbjeđivanje usluga pružanja podrške pacijentima koje se odnose na kancer i liječenje kancera; obezbjeđivanje informacija o zdravlju kostiju kod pacijenata koji pate od kancera nuđenjem medicinskih informacija prilagođenih konkretnom pacijentu i praktičnih savjeta za komunikaciju o zdravlju kostiju sa pružiocima zdravstvenih usluga; usluge informisanja, naročito obezbjeđivanje medicinskih konsultacija i savjetodavnih usluga putem globalne računarske mreže u oblasti zdravlja kostiju u vezi sa kancerom; obezbjeđivanje medicinskih informacija i usluga podrške pacijentima, naročito pružanje farmaceutskih savjeta i konsultacija u obliku obezbjeđivanja onlajn informacija koje se odnose na zdravlje kostiju, prevenciju osteoporoze i tretman i kontrolu osteoporoze i bolesti kostiju, kao i o farmaceutskim proizvodima za liječenje osteoporoze; obezbjeđivanje medicinskih izvještaja koji se odnose na pacijente koji se liječe od osteoporoze i bole-

sti kostiju; obezbjeđivanje medicinskih konsultacija i savjetodavnih usluga putem globalne računarske mreže u oblasti liječenja kancera i hemoterapije; obezbjeđivanje medicinskih informacija i usluga pružanja podrške pacijentima, naročito farmaceutskih savjeta i konsultacija u smislu obezbjeđivanja informacija na internetu koje se odnose na imunu trombocitopeniju purpuru (ITP); obezbjeđivanje zdravstvenih i medicinskih informacija o ITP; usluge informisanja, naročito obezbjeđivanja medicinskih informacija za pacijente koji pate od ITP; usluge pružanja podrške pacijentima u pogledu liječenja medicinskih poremećaja, naročito obezbjeđivanje informacija pacijentima i porodicama pacijenata u oblasti primene lijekova, kao i medicinskih informacija za pacijente gdje pacijenti mogu da se raspitaju o medicinskim problemima i procedurama kod medicinskog osoblja; besplatna distribucija medicinskih potrepština, naročito kontejnera za oštre predmete i putnih frizidera u medicinske svrhe koji su s njima u vezi; te obezbjeđivanje informacija pacijentima u oblasti primjene lijekova.

(210) 2016-209

(442) 20.06.2017.

(220) 5.13.2016

(731) **PREDUZEĆE ZA PROIZVODNJU, PROMET I USLUGE „MAXIMA D.O.O.,**
DRAGIŠE MIŠOVIĆA 16, 32240 LUČANI RS



(540)

(550) I,F

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 02:** Boje.;

(210) 2016-224

(442) 20.06.2017.

(220) 5.31.2016

(731) **DOO GODINE SREĆE,** JOVANA TOMAŠEVIĆA 18, BAR, 85000 ME



(540)

(550) I,F

(511) **Klasa 35:** oglašavanje i reklamiranje; vođenje komercijalnih poslova; komercijalna administracija; kancelarijski poslovi.;

Klasa 38: telekomunikacije;

Klasa 41: obuka; stručno osposobljavanje; razonoda; sportske i kulturne djelatnosti.;

Klasa 42: naučne i tehnološke usluge kao i pripadajuće usluge istraživanja i koncepcije; usluge industrijskih analiza i istraživanja;

Klasa 43: usluge obezbjeđivanja hrane i pića; privremeno primanje na stan.;

(210) 2016-225

(442) 20.06.2017.

(220) 5.31.2016

(731) **DOO GODINE SREĆE**, JOVANA TOMAŠEVIĆA 18, BAR, 85000 ME

BO! **Возраст
счастья**

(540)

(550) I,F

(511) **Klasa 35:** oglašavanje i reklamiranje; vođenje komercijalnih poslova; komercijalna administracija; kancelarijski poslovi.;

Klasa 38: telekomunikacije;

Klasa 41: obuka; stručno osposobljavanje; razonoda; sportske i kulturne djelatnosti.;

Klasa 42: naučne i tehnološke usluge kao i pripadajuće usluge istraživanja i koncepcije; usluge industrijskih analiza i istraživanja;

Klasa 43: usluge obezbjeđivanja hrane i pića; privremeno primanje na stan.;

(210) 2016-226

(442) 20.06.2017.

(220) 5.31.2016

(731) **DOO GODINE SREĆE**, JOVANA TOMAŠEVIĆA 18, BAR, 85000 ME

ah! **Age
of
Happiness**

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(550) I,F

(511) **Klasa 35:** oglašavanje i reklamiranje; vođenje komercijalnih poslova; komercijalna administracija; kancelarijski poslovi.;

Klasa 38: telekomunikacije;

Klasa 41: obuka; stručno osposobljavanje; razonoda; sportske i kulturne djelatnosti.;

Klasa 42: naučne i tehnološke usluge kao i pripadajuće usluge istraživanja i koncepcije; usluge industrijskih analiza i istraživanja;

Klasa 43: usluge obezbjeđivanja hrane i pića; privremeno primanje na stan.;

(210) 2016-227

(442) 20.06.2017.

(220) 5.31.2016

(731) **SPLASH MEDIA S.A.R.L.**, 48 BOULEVARD GRANDE-DUCHESSE CHARLOTTE, L-1330 LU



(540)

(550) I,F

(511) **Klasa 35:** oglašavanje i reklamiranje; vođenje komercijalnih poslova; komercijalna administracija; kancelarijski poslovi.;**Klasa 38:** telekomunikacije;**Klasa 41:** obuka; stručno osposobljavanje; razonoda; sportske i kulturne djelatnosti.;**Klasa 42:** naučne i tehnološke usluge kao i pripadajuće usluge istraživanja i koncepcije; usluge industrijskih analiza i istraživanja;

(210) 2016-228

(442) 20.06.2017.

(220) 5.31.2016

(731) **DOO GODINE SREĆE**, JOVANA TOMAŠEVIĆA 18, BAR, 85000 ME

(540)

(550) I,F

(511) **Klasa 35:** oglašavanje i reklamiranje; vođenje komercijalnih poslova; komercijalna administracija; kancelarijski poslovi.;**Klasa 38:** telekomunikacije;**Klasa 41:** obuka; stručno osposobljavanje; razonoda; sportske i kulturne djelatnosti.;**Klasa 42:** naučne i tehnološke usluge kao i pripadajuće usluge istraživanja i koncepcije; usluge industrijskih analiza i istraživanja;**Klasa 43:** usluge obezbjeđivanja hrane i pića; privremeno primanje na stan.;

(210) 2016-259

(442) 20.06.2017.

(220) 6.22.2016

(731) **NOWNESS ADRIATICO DOO TIVAT**, OBALA BB PORTO MONTENEGRO TEUTA BB, TIVAT ME

FASHIONISTAS

(540)

(550) I,V

(740) Prelević Dragan, ulica Slobode 74, Podgorica ME

(511) **Klasa 35:** Trgovina na malo i na veliko odjećom i obućom za odrasle i djecu; Trgovina na malo i na veliko akcesorima za odrasle i djecu pri čemu se pod akcesorima se podrazumjevaju: tašne, novčanici, kaiševi, marame, kravate, naočare, bižuterija, privjesci, donje rublje i parfemi; Trgovina na malo i na veliko namještajem, posudem i stvarima za kuću; Prodaja na malo i na veliko asortimana za uređenje enterijera; Reklamiranje i oglašavanje; Isporuka uzoraka; Isporuka reklamnih materijala i reklamnih oglasa; Izlozi i uređivanje izloga; Narudžbine (administrativna obrada narudžbina za kupovinu); Podsticaj prodaje za treća lica; Nabava za treće osobe (usluge kupovine prizvoda i usluga za druga preduzeća); Predstavljanje proizvoda; Prezentacija proizvoda na svim komunikacionim sredstvima u cilju prodaje na malo i na veliko; Prodaja za treća lica; Prodaja na aukciji; Trgovački poslovi (procjene trgovačkih poslova)

(210) 2016-497

(442) 20.06.2017.

(220) 12.5.2016

(731) **ANORKA FOOD INDUSTRIES L.L.C.**, FACTORY NO. 207, OWNED BY DUBAI INDUSTRIAL CITY, SIE H SHUAIB 2, P. O. BOX 450695, DUBAI AE

بن الحموي
AL HAMWI CAFÉ

(540)

(550) I,F

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 30:** Kafa, čaj, kakao i vještačka kafa; pirinač, tapioka i sago; brašno i proizvodi od žitarica; hljeb, kolači i poslastice; sladoledi; med, melasa; kvasac, prašak za pecivo; so; senf; sirće; sosevi, umaci, začini; led za hlađenje; sve vrste kafe, hladna kafa (cold coffee), ledena kafa (ice d coffee).;

(210) 2016-498

(442) 20.06.2017.

(220) 12.5.2016

(731) **ANORKA FOOD INDUSTRIES L.L.C.**, FACTORY NO. 207, OWNED BY DUBAI INDUSTRIAL CITY, SIE H SHUAIB 2, P. O. BOX 450695, DUBAI AE

CITY CAFÉ
سیتی کافیه

(540)

(550) I,F

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 30:** Kafa, čaj, kakao i vještačka kafa; pirinač, tapioka i sago; brašno i proizvodi od žitarica; hljeb, kolači i poslastice; sladoledi; med, melasa; kvasac, prašak za pecivo; so; senf; sirće; sosevi, umaci, začini; led za hlađenje; sve vrste kafe, hladna kafa (cold coffee), ledena kafa (ice d coffee).;

Klasa 43: Usluge dostavljanja hrane i pića; iznajmljivanje privremenog smještaja; prodaja kafe za ponijeti na kioscima.;

(210) 2016-499

(442) 20.06.2017.

(220) 12.7.2016

(731) **D.O.O. BAMBI-99**, MAHALA BB, PODGORICA ME

pollito

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(550) I

(511) **Klasa 29:** Mesne preradevine.;

(210) 2016-500

(442) 20.06.2017.

(220) 12.7.2016

(300) US 87064037 od 08.06.2016

(731) **BIOGEN MA INC.** (MASSACHUSETTS CORPORATION), 250 BINNEY STREET, CAMBRIDGE, MASSACHUSETTS 02142 US

ZINBRYTA

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

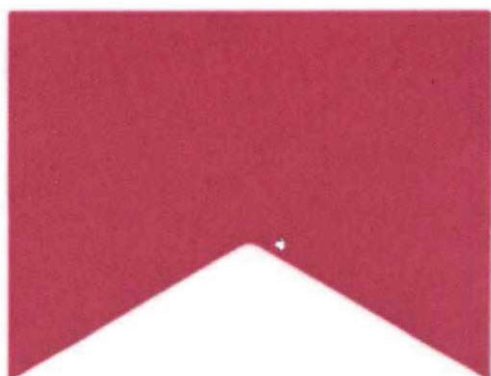
(511) **Klasa 44:** Medicinske usluge u oblasti neurologije.;

(210) 2016-501

(442) 20.06.2017.

(220) 12.9.2016

(731) **PHILIP MORRIS BRANDS SARL**, QUAI JEANRENAUD 3, NEUCHATEL, 2000 CH



(540)

(550) I,F

(740) Rončević Milena, Bulevar Svetog Petra Cetinjskog 130/VII, Podgorica ME

(511) **Klasa 34:** Duvan, sirov ili prerađen; duvanski proizvodi; cigare, cigarete, cigarilose, duvan za uvijanje cigareta, duvan za lule, duvan za žvakanje, duvan za šmrkanje, kretek; snus (duvan u prahu); zamena za duvan (za nemedicinsku upotrebu); elektronske cigarete; duvanski

proizvodi za paljenje; elektronski uređaji i njihovi djelovi koji se koriste za paljenje cigareta ili duvana kako bi ispustili aerosoli za inhalaciju, koje sadrži nikotin; tečni rastvori nikotina za upotrebu u elektronskim cigaretama; artikli za pušače, papir za cigarete, tube za cigarete, filteri za cigarete, kutije za duvan, tabakere (kutije za cigarete), pepeljare, lule, ručni aparati za uvijanje cigareta, upaljači; šibice.;

(210) 2016-502

(442) 20.06.2017.

(220) 12.12.2016

(731) **UNIVERSAL CITY STUDIOS LLC**, 100 UNIVERSAL CITY PLAZA, UNIVERSAL CITY, CALIFORNIA 91608 US

UNIVERSAL

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 38:** Telekomunikacije; usluge emitovanja televizijskog programa; kablovska emitovanje televizijskog programa; satelitsko emitovanje televizijskog programa; bežično emitovanje; prenos video sadržaja na zahtev; komunikacione usluge, posebno prenos glasa, audio zapisa, zvuka, video zapisa, slika, grafičkih sadržaja, poruka i podataka putem telekomunikacionih mreža, bežičnih komunikacionih mreža, interneta, mreža informacionih službi i mreža za prenos podataka; usluge prenosa, posebno, kablovskog prenosa televizijskog programa, satelitskog prenosa, televizijskog prenosa i elektronskog prenosa podataka, grafičkih sadržaja, zvuka i video zapisa; prenosi direktno puštanje (striming) programa, audio i vizuelnih sadržaja i zabavnih medijskih sadržaja putem globalnih računarskih mreža i bežičnih komunikacionih mreža; direktno puštanje (striming) podataka; direktno puštanje (striming) i dopremanje sadržaja virtuelne stvarnosti i digitalnih sadržaja; mobilni medijski servisi u obliku elektronskog prenosa zabavnih medijskih sadržaja; emitovanje sadržaja na internetu (vebkasting); podcast servisi; servisi elektronskih oglasnih tabli (BBS); obezbeđivanje pričaonica i foruma na internetu za prenos poruka među korisnicima računara u vezi sa filmovima, televizijskim programima, aktuelnim događajima, profilima, kulturnim, političkim i pitanjima životnog stila; obezbeđivanje pričaonica na internetu za društveno umrežavanje; obezbeđenje virtuelnih pričaonica uspostavljenih putem tekstualnih poruka; obezbeđenje foruma na internetu za komunikaciju u oblasti audio, video i audiovizuelnih sadržaja; komunikacija preko računarskih terminala; elektronski prenos kritika i informacija o zabavnim sadržajima putem interneta, mobilnih digitalnih elektronskih uređaja, komunikacionih mreža i bežičnih telekomunikacionih mreža; obezbeđivanje pristupa trecim licima mrežnoj infrastrukturi za upotrebu u dopremanju, prenosu, privremenom čuvanju i direktnom puštanju audiovizuelnih i multimedijjskih sadržaja.;

Klasa 41: Obrazovanje; obezbeđenje obuke, zabave; sportske i kulturne aktivnosti; produkcija i distribucija televizijskih programa i filmova; produkcija i distribucija zvučnih i vizuelnih zapisa; usluge izrade televizijskog programa; obezbeđenje video sadržaja, televizijskih programa i filmova na zahtev; obezbeđenje video sadržaja, televizijskih programa i filmova koji se ne mogu preuzeti; usluge zabave, posebno, obezbeđenje multimedijjskih programa; zabavni informacioni servisi; produkcija i distribucija interaktivnih igara, video igara i igara za mobilne uređaje; usluge zabave, posebno, obezbeđenje igara na internetu (onlajn), igara na mreži (veb-bejsd), igara na bazi virtuelne stvarnosti, interaktivnih igara, video igara i igara za mobilne uređaje; softver za igre na bazi virtuelne stvarnosti; obezbeđenje usluga zabave

putem globalne komunikacione mreže u vidu internet sajtova sa širokim spektrom zabavnih informacija od opšteg interesa koje se odnose na filmove, televizijske programe, video sadržaje, inserte (klipove) iz filmova, fotografije i druge multimedijalne materijale; obezbeđenje internet sajta u zabavne svrhe koji se odlikuje tehnologijom koja omogućava korisnicima da postavljaju i podele fotografije, video sadržaje, grafičke sadržaje, podatke i multimedijalne sadržaje; usluge zabave, posebno, obezbeđenje podkasta i vebkasta; obezbeđenje elektronskih publikacija dostupnih preko interneta (onlajn), koje se ne mogu preuzeti; objavljivanje knjiga; usluge distribucije, snimanja, produkcije i objavljivanja muzike; predstavljanje nastupa uživo; dogovaranje i sprovođenje izložbi koje se odnose na bioskopske i televizijske filmove; usluge turističkih vodiča; usluge zabavnih i tematskih parkova.;

(210) 2016-503

(442) 20.06.2017.

(220) 12.12.2016

(731) **NBCUNIVERSAL MEDIA**, LLC, 30 ROCKEFELLER PLAZA, NEW YORK, NY 10112 US



(540)

(550) I,F

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 38:** Telekomunikacije; usluge emitovanja televizijskog programa; kablovska emitovanje televizijskog programa; satelitsko emitovanje televizijskog programa; bežično emitovanje; prenos video sadržaja na zahtev; komunikacione usluge, posebno prenos glasa, audio zapisa, zvuka, video zapisa, slika, grafičkih sadržaja, poruka i podataka putem telekomunikacionih mreža, bežičnih komunikacionih mreža, interneta, mreža informacionih službi i mreža za prenos podataka; usluge prenosa, posebno, kablovskog prenosa televizijskog programa, satelitskog prenosa, televizijskog prenosa i elektronskog prenosa podataka, grafičkih sadržaja, zvuka i video zapisa; prenosi direktno puštanje (striming) programa, audio i vizuelnih sadržaja i zabavnih medijskih sadržaja putem globalnih računarskih mreža i bežičnih komunikacionih mreža; direktno puštanje (striming) podataka; direktno puštanje (striming) i dopremanje sadržaja virtuelne stvarnosti i digitalnih sadržaja; mobilni medijski servisi u obliku elektronskog prenosa zabavnih medijskih sadržaja; emitovanje sadržaja na internetu (vebkasting); podcast servisi; servisi elektronskih oglasnih tabli (BBS); obezbeđivanje pričaonica i foruma na internetu za prenos poruka među korisnicima računara u vezi sa filmovima, televizijskim programima, aktuelnim događajima, profilima, kulturnim, političkim i pitanjima životnog stila; obezbeđivanje pričaonica na internetu za društveno umrežavanje; obezbeđenje virtuelnih pričaonica uspostavljenih putem tekstualnih poruka; obezbeđenje foruma na internetu za komunikaciju u oblasti audio, video i audiovizuelnih sadržaja; komunikacija preko računarskih terminala; elektronski prenos kritika i informacija o zabavnim sadržajima putem interneta, mobilnih digitalnih elektronskih uređaja, komunikacionih mreža i bežičnih telekomunikacionih mreža; obezbeđivanje pristupa trecim licima mrežnoj infrastrukturi za upotrebu u dopremanju, prenosu, privremenom čuvanju i direktnom puštanju audiovizuelnih i multimedijjskih sadržaja.;

(210) 2016-504

(442) 20.06.2017.

(220) 12.12.2016

(731) **NBCUNIVERSAL MEDIA**, LLC, 30 ROCKEFELLER PLAZA, NEW YORK, NY 10112 US

NBC

(540)

(550) I,F

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 38:** Telekomunikacije; usluge emitovanja televizijskog programa; kablovska emitovanje televizijskog programa; satelitsko emitovanje televizijskog programa; bežično emitovanje; prenos video sadržaja na zahtev; komunikacione usluge, posebno prenos glasa, audio zapisa, zvuka, video zapisa, slika, grafičkih sadržaja, poruka i podataka putem telekomunikacionih mreža, bežičnih komunikacionih mreža, interneta, mreža informacionih službi i mreža za prenos podataka; usluge prenosa, posebno, kablovskog prenosa televizijskog programa, satelitskog prenosa, televizijskog prenosa i elektronskog prenosa podataka, grafičkih sadržaja, zvuka i video zapisa; prenosi direktno puštanje (striming) programa, audio i vizuelnih sadržaja i zabavnih medijskih sadržaja putem globalnih računarskih mreža i bežičnih komunikacionih mreža; direktno puštanje (striming) podataka; direktno puštanje (striming) i dopremanje sadržaja virtuelne stvarnosti i digitalnih sadržaja; mobilni medijski servisi u obliku elektronskog prenosa zabavnih medijskih sadržaja; emitovanje sadržaja na internetu (vebkasting); podcast servisi; servisi elektronskih oglasnih tabli (BBS); obezbeđivanje pričaonica i foruma na internetu za prenos poruka medu korisnicima računara u vezi sa filmovima, televizijskim programima, aktuelnim događajima, profilima, kulturnim, političkim i pitanjima životnog stila; obezbeđivanje pričaonica na internetu za društveno umrežavanje; obezbeđenje virtuelnih pričaonica uspostavljenih putem tekstualnih poruka; obezbeđenje foruma na internetu za komunikaciju u oblasti audio, video i audiovizuelnih sadržaja; komunikacija preko računarskih terminala; elektronski prenos kritika i informacija o zabavnim sadržajima putem interneta, mobilnih digitalnih elektronskih uređaja, komunikacionih mreža i bežičnih telekomunikacionih mreža; obezbeđivanje pristupa trecim licima mrežnoj infrastrukturi za upotrebu u dopremanju, prenosu, privremenom čuvanju i direktnom puštanju audiovizuelnih i multimedijjskih sadržaja.;

(210) 2016-508

(442) 20.06.2017.

(220) 12.13.2016

(731) **ASTRAZENECA AB**, SE-151 85 SODERTALJE SE

TAGRISO

(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 05:** Farmaceutski preparati i materije.;

(210) 2016-509

(442) 20.06.2017.

(220) 12.13.2016

(731) **ASTRAZENECA AB**, SE-151 85 SODERTALJE SE



(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 05:** Farmaceutski preparati i materije.;

(210) 2016-510

(442) 20.06.2017.

(220) 12.14.2016

(731) **WESTERN DIGITAL TECHNOLOGIES, INC.**, 3355 MICHELSON DRIVE, SUITE 100
IRVINE CALIFORNIA 92612 US

WESTERN DIGITAL

(540)

(550) I

(740) MSA IP Milojević Sekulić, Karađorđeva 65, Beograd SR

(511) **Klasa 09:** Uređaji za pohranjivanje podataka, naime hard disk drajevovi, digitalni disk drajevovi, multimedijalni čitači (plejeri), prazni digitalni mediji za pohranjivanje podataka, prenosivi hard disk drajevovi, poluprovodnički diskovi (SSO), fleš memorijski drajevovi, hibridni drajevovi i računarske periferne jedinice; kompjuterski uređaji za pohranjivanje podataka, naime hardver za računarsku memoriju, hard drajevovi za računare i poluprovodnički diskovi (550) za računare; prenosivi računarski bekap sistem (sistem za pravljenje rezervnih kopija) baziran na hard drajevovima; uređaji za pohranjivanje podataka na računarskim mrežama, naime hard disk drajevovi, digitalni disk drajevovi, multimedijalni čitači (plejeri), prazni digitalni mediji za pohranjivanje podataka, prenosivi hard disk drajevovi, poluprovodnički diskovi, fleš memorijski drajevovi, hibridni disk drajevovi i računarske periferne jedinice za pohranjivanje i bekapovanje elektronskih podataka lokalno ili preko telekomunikacione mreže ili preko oblaka (klauda); kompjuterski proizvodi koji se koriste za prenos, striming (protok), pregled i reprodukciju tekstualnih, audio, video i drugih podataka i datoteka, digitalnih slika i multimedijalnih sadržaja od uređaja za pohranjivanje podataka, hard drajevova, disk drajevova, i računarskih perifernih jedinica do televizora, video monitora, projektora, računara i mobilnih uređaja, naime, tablet računara, smartfona (pametnih telefona), laptopova; čipovi sa integrisanim kolima; čipovi za fleš memorije; dijagnostički aparati, ne za medicinsku upotrebu, naime, aparati za upotrebu u analizi i optimizaciji računarskih sistema; aparati za analizu, naime, integrisani hardverski i softverski sistemi i sistemi sa ugrađenim programima (firmverom) za upravljanje data centrima velikih kapaciteta, i za upotrebu za analizu podataka, uređaja za pohranjivanje i rad sistema za pohranjivanje podataka, koji nisu za medicinsku upotrebu; prazne kartice sa integrisanim kolima; interfejsi za računare; prenosivi uređaji za komunikaciju, multimedijalni čitači, i računarski uređaji, naime, jedinice sa magnetnim trakama za računare, memorijski uređaji za računare, operativni sistemi za računare i ulazni

uređaji za računare; kompjuterski softver, hardver i kompjuterski ugrađeni programi (firmver) za pohranjivanje, sinhronizaciju, otpremu, pronalaženje, preuzimanje, upravljanje, organizaciju, obezbeđivanje, deljenje i bekapovanje elektronskih podataka; kompjuterski softver za upotrebu u analizi i optimizaciji kompjuterskih sistema; računarski operativni sistemi; kompjuterski ugrađeni programi (firmver) za upotrebu u kontroli optimalnog učinka kompjuterskih sistema i komponenti; softver koji se može preuzimati za upotrebu u analizi i optimizaciji računarskih sistema; softver za mobilne uređaje koji se može preuzimati za upotrebu u analizi i optimizaciji računarskih sistema; elektronska uputstva za upotrebu koja se mogu preuzimati i koja se koriste u oblasti uređaja za pohranjivanje podataka, naime hard disk drajvova, digitalnih disk drajvova, multimedijalnih citaca (plejera), praznih digitalnih medija za pohranjivanje podataka, prenosivih hard disk drajvova, poluprovodničkih diskova (550), fleš memorijskih drajvova, hibridnih disk drajvova i računarskih perifernih jedinica.;

Klasa 42: Naučne i tehnološke usluge u vidu analize sistema i optimizacije uređaja sa postojanom fleš memorijom, centara za čuvanje i obradu podataka, analize hiperskalabilnih računarskih sistema (računarski sistemi koji imaju mogućnost dodavanja novih procesora, hard diskova i/ili memorije postojećem računarskom i/ili distributivnom okruženju, karakteristični za servere sa velikim brojem računara) i analiza sistema računarstva u oblaku (klaudu) i optimizacija, istraživanje i dizajn svega u vezi sa gore navedenim; industrijska istraživanja u oblasti analize sistema i optimizacije uređaja sa postojanom fleš memorijom, centara za čuvanje i obradu podataka, hiperskalabilnih računarskih sistema i sistema računarstva u oblaku (klaudu); dizajn i razvoj računarskog hardvera i softvera; kalibracija; računarsko programiranje; dizajniranje računarskih sistema; analiza računarskih sistema; konvertovanje računarskih podataka i programa (ne fizička konverzija); umnožavanje računarskih programa; elektronsko pohranjivanje podataka; instaliranje računarskog softvera; pružanje informacija o računarskim tehnologijama i programiranju; održavanje ugrađenog softvera (firmvera) i softvera; praćenje računarskih sistema daljinskim pristupom da bi se obezbedio pravilan rad i optimizacija navedenih sistema; čuvanje rezervne kopije {bekapovanje} podataka van mreže; ponovno uspostavljanje računarskih podataka; server hosting; ispitivanje materijala; ažuriranje ugrađenog softvera (firmvera) i softvera; usluge kompjuterskog i elektronskog pohranjivanja podataka; usluge dizajna, razvoja, ažuriranja i održavanja podataka sa hard diskova (HDD), poluprovodničkih diskova (SSD) i računarskih uređaja za pohranjivanje podataka; pružanje usluga dizajniranja, razvoja, ažuriranja i održavanja računarskog hardvera, softvera i sistema za pohranjivanje podataka, upravljanja podacima i bekapovanja (čuvanja rezervne kopije) elektronskih podataka, u poslovnim prostorijama i u oblaku (klaudu); usluge tehničke podrške u oblasti pohranjivanja podataka, upravljanja podacima i bekapovanja (čuvanja rezervnih kopija) elektronskih podataka, u poslovnim prostorijama i u oblaku (klaudu); računarske usluge za pristup i sakupljanje sadržaja i medijskog sadržaja koji se čuvaju u oblaku (klaudu) ili na uređajima, naime, omogućavanje upotrebe tehnologija putem Internet stranica za pristup podacima sačuvanim na distribuiranim kompjuterskim serverima i mobilnim digitalnim elektronskim uređajima; računarske usluge, naime, omogućavanje onlajn aplikacionog programskog interfejs softvera (API) za pristup, sakupljanje, kreiranje, organizaciju i upravljanje sadržajima i medijskim sadržajima za upotrebu u razvoju softvera; računarstvo u oblaku (klaudu) pomoć u softvera za pristup računarskim mrežama u oblaku (klaudu); usluge softvera za upravljanje resursima u oblaku (klaudu); usluge platformi preko računarskih softverskih platformi za pristupanje i sakupljanje sadržaja i medijskog sadržaja koji su sačuvani (pohranjeni) u oblaku (klaudu) na elektronskim uređajima u vidu mobilnih telefona, tablet računara, i računara; računarske usluge u vidu pružanja usluga elektronskog pohranjivanja glasa, podataka ili slika; usluge bežičnog elektronskog pohranjivanja podataka; usluge bežičnog pohranjivanja podataka u svrhu arhiviranja baza podataka, slika i

drugih elektronskih podataka.;

(210) 2016-514

(442) 20.06.2017.

(220) 12.14.2016

(731) **SAINT-GOBAIN CONSTRUCTION PRODUCTS ALBANIA**, TIRANE, PREZE, AHMETAQ, FUSHE-PREZE, GODINE 2 - KATESHE, ZONA KADASTRALE 1006 AL



(540)

(550) I,F

(740) MSA IP Milojević Sekulić, Karađorđeva 65, Beograd SR

(511) **Klasa 01:** Hemijski proizvodi za industrijsku upotrebu; lepljive supstance za industrijsku upotrebu.;

Klasa 02: Boje; firnajzi; lakovi; premazi (boje); osnovni sloj boje ili apreture; sredstva za zaštitu od rđe; zaštitna sredstva za građevinske materijale; pigmenti.;

Klasa 19: Građevinski materijali (nemetalni); retki malteri; malteri; dekorativni fasadni malteri; nemetalne krute cevi za gradnju; asfalt, katran i bitumen (smola); prenosive nemetalne građevine (konstrukcije); spomenici, nemetalni.;

(210) 2016-515

(442) 20.06.2017.

(220) 12.15.2016

(731) **HELLENIC FUELS AND LUBRICANTS INDUSTRIAL AND COMMERCIAL** S.A. ALSO TRADING AS EKO ABEE, 8A CHEIMARRAS STREET, 15125 MAROUSI GR



(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 01:** Hemikalije koje se koriste u industriji, nauci i fotografiji, kao i poljoprivredi, hortikulturi i šumarstvu; računске vještačke smole, računске plastične mase; dubriva; jedinjenja za gašenje požara; preparati za kaljenje i lemljenje; hemijske supstance za očuvanje namirnica; supstance za štavljenje; lijepkovi koji se koriste u industriji; hemijski aditivi za upotrebu u proizvodnji maziva; hemijski aditivi; hemijski aditivi za maziva; deterdžentni aditivi za maziva; naftni derivati; naftni raspršivači; katalizatori pucanja nafte; hemijski dodaci za naftu; deterdžentni aditivi za benzin (petrolej); hemijski aditivi za ulja za grijanje; hemijski proizvodi dobijeni od nafte; aditivi za navodnjavanje; hemijski preparati za disperziju nafte; aditivi (hemijski) za naftne derivate; tečnosti za korišćenja u naftnoj industriji; hemijski dodaci tečnostima pri vađenju nafte iz bušotina; hemijski aditivi za dizel goriva; katalizatori za upotrebu u obradivačkoj naftnoj industriji; hemikalije za primjenu u industriji za preradu nafte; hemikalije za upotrebu u formiranju naftnih bušotina; aditivi za podizanje broja naftnih oktana; polimeri za upotrebu pri bušenju i naftnoj industriji; tečnosti za upotrebu

u transportu cestica materijala sa naftnih izvora; hemijski aditivi za beton naftnih bušotina; smjese za zaptivanje za spriječavanje curenja iz naftnih rezervoara (hemikalije).;

Klasa 04: Industrijska ulja i masti; maziva; mješavine za upijanje prašine, vlaženje i vezivanje; goriva (uključujući motorni benzin) i osvjetlivači; svijeće i fitilji za rasvjetu; ulja za podmazivanje; ulja za turbine; sintetička ulja; mineralna ulja; lubrikantne masti; maziva za automobile; auto maziva za automobilske motore; mazivna ulja za motore motornih vozila; maziva za motorna vozila; višenamjenska maziva; maziva pri bušenju naftnih bušotina; morska ulja; maziva za upotrebu u industrijskim procesima; sintetička maziva; masti; masti za automobile; masti za podmazivanje vozila; mast za kočnice; petrolej; sirova nafta; ulje za rasvetu; vještački petrolej; tečni naftni gas; petrolejski nusproizvodi; naftni koks; naftni etar; industrijska lož ulja; naftni gas; ligroin; petrohemijski naftni aditivi; naftna goriva; goriva dobijena iz sirove nafte; tečni naftni gasovi koji se koriste kod motornih vozila; gasne ulje za grijanje domaćinstava; tečni naftni gasovi koji se koriste za domaće potrebe; tečni naftni gasovi koji se koriste u industrijske svrhe; pojačivaci sagorijevanja (naftni derivati); aditivi (nehemijski) za naftne derivate; naftni koks koji se upotrebljava kao gorivo; gasne ulje za industrijsko grijanje; jedinjenja na bazi nafte za upijanje prašine; aditivi (ne-hemijski) za goriva; dizel ulje; mazut; sirova nafta; motorna ulja.;

Klasa 07: Priručne mašine, automatske (manipulatori); pumpe za točenje goriva na servisnim stanicama; samopodešavajuće pumpe za gorivo; uređaji za podizanje; mehanizmi za podizanje za vozila; mehanizmi za podizanje za prikolice; instalacije za izvlačenje prašine u cilju čišćenja; nastavci za usisivače za raspršivanje parfema i dezinfekcionih sredstava; mašine za usisavanje za industrijsku upotrebu; automatski aparati za prodaju; samopodešavajuće pumpe za gorivo; instalacije za uklanjanje prašine u cilju čišćenja; dizalice (mašine); elektromehaničke mašine za hemijsku industriju; kranovi (aparati za podizanje); pokretne dizalice za mostove; priručni aparati za utovar i istovar; mašine za sortiranje za industriju; mašine za prepad u ulja; instalacije za pranje vozila; ručni alat za mehaničko pokretanje; mašine za čišćenje i aparati za čišćenje, električni; uređaji za čišćenje koji koriste paru; aparati za čišćenje pod visokim pritiskom; aparati za konverziju goriva za motore sa unutrašnjim sagorijevanjem; uređaji za uštedu goriva za motore i mašine; mašine za pranje koje se pokreću novcem; pumpe za podmazivanje; katalitički pretvarači; aparati za konverziju goriva za motore sa unutrašnjim sagorijevanjem; mašine za transport; mašine i aparati za čišćenje, električni; pneumatski transporteri; instalacije za pranje za vozila; vazdušni jastuci kao oprema za pokretanje vozila; pneumatski cijevni vodovi; mašine za katranisanje; instalacije za pranje za vozila; mašine za pranje koje se pokreću novcem; mašine za ispiranje; mašine za presovanje; kompresori (mašine); električni aparati za zavarivanje; aparati za zavarivanje, električni; mašine za pecacenje za industrijsku upotrebu; trake za prenosnike; platforme za utovar; izduvne mašine za kompresiju, izbacivanje i prenos gasova; električni generatori na dizel gorivo; mašine za pumpanje za naftne bušotine; oprema za izvlacenje nafte; alati za izvlacenje nafte; pumpe za naftu za motore za suvozemna vozila; oprema za poljoprivredu, zemljane radove, izgradnju, vadenje nafte i gasa i rudarstvo.;

Klasa 12: Vozila; aparati za kretanje po zemlji, vazduhu ili vodi; dizel motori za suvozemna vozila.;

Klasa 35: Oglašavanje; poslovno upravljanje; poslovna administracija; kancelarijski poslovi; maloprodajne usluge u vezi sa: hemikalijama koje se upotrebljavaju u industriji, nauci i fotografiji, kao i poljoprivredi, hortikulturi i šumarstvu; neobrađene vještačke smole, neobrađena plastika; dubriva; smješe za gašenje požara; preparati za kaljenje i lemljenje; hemijske supstance za čuvanje hrane; supstance za štavljenje; lijepkovi koji se koriste u industriji; hemijski aditivi za upotrebu u proizvodnji maziva; hemijski aditivi; hemijski aditivi za maziva; deterdžentski aditivi za maziva; naftni derivati; sredstva za raspršivanje nafte; katalizatori za

krekovanje nafte; hemijski naftni aditivi; deterdžentski aditivi za gorivo (benzin); hemijski aditivi za ulja za grijanje; hemijski proizvodi koji su derivati nafte; aditivi za proces ubacivanja vode u naftu; hemijski preparati za rasprskivanje nafte; aditivi (hemijski) za naftne proizvode; tečnosti za upotrebu u naftnoj industriji; hemijski aditivi za tečnost za bušotine nafte; hemijski aditivi za dizel goriva; katalizatori koji se upotrebljavaju u industriji obrade nafte; hemikalije koje se upotrebljavaju u rafinerijama nafte; hemikalije koje se upotrebljavaju u formiranju naftnih bušotina; aditivi za podizanje broja oktana u nafti; polimeri za upotrebu u bušenju i naftnoj industriji; tečnosti za upotrebu u prenosu čestica u naftnim bušotinama; hemijski aditivi za cement za naftne bušotine; zaptivne smješe za zaustavljanje curenja iz naftnih cisterni (hemikalija); industrijska ulja i masti; maziva; smješe za upijanje, vlaženje i vezanje prašine; goriva (uključujući motorna goriva) i rasvjetna sredstva; svijece i fitilji za paljenje; motorna ulja; mazivna ulja; ulja za turbine; sintetička ulja; mineralna ulja; mazivne masti; automobilska maziva; automobilska maziva za motore automobile; nafta; sirova nafta; ulja za osvjetljavanje; vještačka nafta; tečni naftni gas; nusprodotki nafte; naftni koks; naftni etar; industrijska goriva; naftni gas; ligroin; petrohemijski naftni aditivi; naftni derivati kao goriva; goriva od sirove nafte; tečni naftni gas za upotrebu u motornim vozilima; naftni gas za grijanje kuce; tečni naftni gas za kućne potrebe; tečn i naftni gas za industrijske potrebe; pojačivači sagorijevanja (naftni proizvodi); aditivi (nehemijski) za naftne proizvode; naftni koks za upotrebu kao gorivo; naftni gas za industrijsko grijanje; smješe za upijanje prašine na bazi nafte; aditivi (nehemijski) za goriva; dizel ulje; mazut; sirova nafta; automatske mašine za upravljanje (manipulatori); pumpe za točenje goriva na benzinskim stanicama; samoregulirajuće pumpe za goriva; aparati za podizanje; mehanizmi za podizanje vozila; mehanizmi za podizanje za prikolice; instalacije za izbacivanje prašine za potrebe čišćenja; dodaci za usisivače za rasprskivanje parfema i dezinfekcionih sredstava; usisnici za industrijske potrebe; automatske mašine za prodaju; samoregulirajuće pumpe za goriva; instalacije za uklanjanje prašine za potrebe čišćenja; dizalice (mašine); elektromehaničke mašine za hemijsku industriju; kranovi (aparati za dizanje); mostovi sa valjcima; aparati za upravljanje utovarom i istovarom; sortirne mašine za industriju; mašine za rafinisanje nafte; instalacije za pranje vozila; ručni alati, izuzev onih kojima se ručno upravlja; električne mašine i aparati za čišćenje; uređaji za čišćenje parom; uređaji za čišćenje pod visokim pritiskom; aparati za pretvaranje goriva za motore sa unutrašnjim sagorijevanjem; ekonomizatori za motore i pogonske motore; mašine za pranje veša koje rade na kovanice; mazivne pumpe; katalitički konverteri; aparati za pretvaranje goriva za motore sa unutrašnjim sagorijevanjem; mašine za prenos; električne mašine i aparati za čišćenje; pneumatski prenosnici; instalacije za pranje vozila; uređaji sa vazdušnim jastucima za vozila koja se krecu; pokretne trake sa pneumatskim cijevima; mašine za nanošenje katrana; instalacije za pranje vozila; mašine za pranje veša koje rade na kovanice; mašine za ispiranje; mašine za sabijanje; kompresori (mašine); električni aparati za varenje; aparati za varenje, električni; mašine za zaptivanje za industrijske potrebe; kaiševi za pokretne trake; platforme za utovarivanje; mašine za duvanje za kompresiju, izduvavanje i prenos gasova; dizelski električni generatori; mašine za pumpanje nafte; naftne bušotine; alati za bušenje nafte; naftne pumpe za kopnena motorna vozila; oprema za vadenje i kopanje nafte i gasa za poljoprivredu, kopanje zemlje, gradevi narstvo; vozila; aparati za kretanje kopnom, vazduhom ili vodom; dizel motori za kopnena vozila.;

Klasa 37: Protektiranje guma; popravke pumpi; pranje vozila; poliranje; vulkanizacija guma (popravke); bušenje dubokih naftnih ili gasnih bušotina; instalacija, održavanje i popravka mašina; građenje fabrika; instalacija i popravka električnih aparata; instalacija i popravka opreme za grijanje; čišćenje vozila; nadgledanje (upravljanje) gradnje zgrada; popravka i održavanje gorionika; čišćenje i popravka bojlera; podmazivanje vozila; izvlacenje rude; in-

stalacija, popravka i održavanje mašinerije; iznajmljivanje građevinske opreme; iznajmljivanje mašina za pranje rublja; čišćenje vozila; pranje motornih vozila; pranje vozila; poliranje vozila; održavanje vozila; održavanje i popravka vozila; izgradnja i održavanje cjevovoda; servisi za vozila (za sipanje goriva i održavanje); održavanje vozila, servisne stanice (benzinske pumpe), popravka ili održavanje opreme za benzinske pumpe, pružanje informacija u vezi sa popravkom ili održavanjem opreme za benzinske pumpe; pumpanje nafte; regulacija naftnih gorionika; izgradnja naftnih cjevovoda; postavljanje naftnih cjevovoda; pumpanje sirove nafte; vadenje nafte; eksploatacija naftnih polja za potrebe vadenja nafte; bušenje sirove nafte; izgradnja i održavanje cjevovoda; vlažno bušenje vode i nafte; ojačavanje naftnih platformi malterom; bušenje nafte i gasa; izgradnja građevina za proizvodnju sirove nafte; izgradnja građevina za čuvanje sirove nafte; izgradnja građevina za prenos sirove nafte; instalacija omota, cjevovoda i ijcevi za bušenje nafte.;

Klasa 39: Usluge transporta; usluge pakovanja i skladištenja robe; usluge transporta nafte; usluge skladištenja nafte; usluge skladištenje ulja za sagorijevanje; usluge transporta sirove nafte; usluge distribucije nafte; usluge transporta cjevovodima; usluge informisanja u vezi sa transportom nafte.;

Klasa 40: Usluge reciklaže dubreta i otpada; usluge prerade otpada; usluge spaljivanje otpada i dubreta; usluge uništavanje otpada i dubreta; usluge dekontaminacije opasnih materija; usluge abrazije; usluge rafinerije; usluge iznajmljivanja kazana; usluge prerade nafte; usluge informisanja u vezi sa preradom materijala; usluge kazandžija; usluge uništavanja otpada i dubreta; usluge prerade nafte; usluge probijanja naftnih izvora; usluge saniranja posledica od izlivanja nafte; usluge prerade naftnih derivata; usluge prerade sirove nafte; usluge prerade nafte; usluge obrade otpadnih ulja; usluge prerade gasa i nafte; usluge savjetovanja u vezi sa postupanjem u slučaju zagađenja nafte; usluge obrada goriva.;

Klasa 42: Naučne i tehnološke usluge, kao i usluge istraživanja i projektovanja u vezi sa njima; usluge industrijskih analiza i istraživanja; projektovanje i razvoj računarskog hardvera i softvera; usluge istraživanje nafte; usluge ispitivanje naftnih izvora; usluge istraživanja naftnih polja; usluge analize potapanja nafte; usluge ispitivanja slojeva zemlje koji sadrže naftu; usluge analiza za eksploataciju naftnih polja; naftni slojevi (usluge pripremanja ispitivanja); slojevi koji sadrže naftu (usluge pripremanja ispitivanja); usluge izrade ispitivanja naftnih polja; usluge istraživanja u cilju otkrivanja nafte; usluge istraživanja i pretraživanja nafte i gasa; usluge geofizicog istraživanja za naftnu industriju; analitičke usluge vezane za istraživanje naftnih polja; usluge analize i ispitivanja vezane za naftnu industriju; usluge analize i ispitivanja u oblasti istraživanja nafte; usluge analize i ispitivanja vezane za istraživanja nafte; usluge sprovođenja studija izvodljivosti koje su vezane za istraživanje naftnih polja; usluge sprovođenja studija izvodljivosti koje su vezane za eksploataciju naftnih polja; usluge geofizičkih istraživanja za industrije nafte, gasa i rudarsku industriju; usluge sprovođenja tumacenja snimaka magnetne rezonance i analaiza za naftnu industriju.;

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(731) **MATTEL**, INC., 333 CONTINENTAL BOULEVARD, EL SEGUNDO, CALIFORNIA 90245 US



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(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 09:** Aparati i instrumenti naučni, pomorski, geodetski, fotografski, kinematografski, optički, za vaganje, mjerenje, signalizaciju, kontrolu (inspekciju), spasavanje i nastavu; aparati i instrumenti za provođenje, isključivanje, transformaciju, akumulaciju, regulisanje ili kontrolu električne energije; aparati za snimanje, prenos i reprodukovanje zvuka ili slike; magnetni nosioci podataka, diskovi za snimanje; kompakt diskovi, DVO i drugi digitalni nosači podataka; mehanizmi za aparate koji se pokreću novcem ili žetonom; registar kase. računarske mašine, oprema za obradu podataka, računari; računarski softver; aparati za gašenje požara; kacige; video igrice/softver; radio uređaji; kompjuteri; videotrake; DVO diskovi; kompakt diskovi (CD); naočari za sunce; magneti; zaštitne naočari; telefoni; futrole za telefone; magnetne kartice; elektronske igrice; bejbi alarmi; kompjuterski softver; softverske aplikacije koje se mogu preuzeti elektronskim putem.;

Klasa 16: Hartija i karton; štampane stvari; knjigovezački materijal; fotografije; pisaći pribor i kancelarijski rekviziti, izuzev namještaja; ljepkovi za kancelarijske ili kućne potrebe; umetnički materijali i materijali za crtanje; kičice; materijali za obuku i nastavu; plastični materijali za plastične listove, folije i kese za umotavanje i pakovanje; štamparska slova; klišeji; kalendari; žurnali; naljepnice; foto albumi; glina; poštanske markice; dopisnice; papir za poklone; ukrasne kese za poklone; pernice; olovke; hemijske olovke; markeri; voštane bojice; fascikle; papirnati ukrasi za žurke; papirnatu salвете; papirnatu maramice; časopisi; knjige; beležnice; rokovnici; albumi za nalepnice; sveske; svaštare; bojanke; aktivne knjige; knjige za autograme; adresari; korice za knjige; podupirači za knjige; obeleživači za knjige; papirnatu kutije; kartice za beleške; razglednice; vizitkarte; kartice sa sadržajem za društvene igre; poklon čestitke; čestitke; pribor za pisaće stolove; pisaljke; rezači za olovke; ukrasni dodaci za kraj olovke; kreda; gumice; lenjiri za crtanje; dnevnic; notesi; blokčići za podsetnike; registratori; papir za ručne radove; poster; setovi slikarskih boja; setovi boja za slikanje i ručne radove; gumeni pečati; jastučići za pečate; preslikači; privremene tetovaže; naljepnice za nokte; pozivnice, papirni šeširi za žurke; papirni stolnjaci; papirni podmetači za čaše; papirne salвете; papirne zastave; konfeti; krep papir; plastični podmetači; torbice za užinu.;

Klasa 25: Odjeća; obuća, pokrivala za glavu; kostimi za maskenbal;

Klasa 28: Igre, igračke i predmeti za igru; aparati za video igrice; gimnastički i sportski artikli; ukrasi za jelke; lutke; automobilčići i druge igračke vozila; figurice za igru; setovi za igru sa pistama i šinama; novogodišnji ukrasi.;

Klasa 41: Obrazovne usluge; usluge obuke; razonoda; sportske i kulturne aktivnosti; on-lajn razonoda; žive predstave na bini; on-lajn igrice; lčni dolazak kostimiranog karaktera; razonoda i obrazovne usluge u obliku interaktivnih igara; programiranje distribuirano putem audio i/ili video medija; izlaganje i prikazivanje razonodnih i/ili obrazovnih usluga; programiranje,

pripremanje, kompilovanje i na drugi način činjenje dostupnim razonodnih i/ili obrazovnih usluga putem prenosa ili prikazivanja, sve napred navedeno uključujući on-lajn usluge.;

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(731) **GULLANE (THOMAS) LIMITED**, MAPLE HOUSE, 149 TOTTENHAM COURT ROAD, LONDON, W1T 7NF GB



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(511) **Klasa 09:** Aparati i instrumenti naučni, pomorski, geodetski, fotografski, kinematografski, optički, za vaganje, mjerenje, signalizaciju, kontrolu (inspekciju), spasavanje i nastavu; aparati i instrumenti za provođenje, isključivanje, transformaciju, akumulaciju, regulisanje ili kontrolu električne energije; aparati za snimanje, prenos i reprodukovanje zvuka ili slike; magnetni nosioci podataka, diskovi za snimanje; kompakt diskovi, DVO i drugi digitalni nosači podataka; mehanizmi za aparate koji se pokreću novcem ili žetonom; registar kase. računске mašine, oprema za obradu podataka, računari; računarski softver; aparati za gašenje požara; kacige; video igrice/softver; radio uređaji; kompjuteri; videotrake; DVO diskovi; kompakt diskovi (CD); naočari za sunce; magneti; zaštitne naočari; telefoni; futrole za telefone; magnetne kartice; elektronske igrice; bejbi alarmi; kompjuterski softver; softverske aplikacije koje se mogu preuzeti elektronskim putem.;

Klasa 16: Hartija i karton; štampane stvari; knjigovezački materijal; fotografije; pisaći pribor i kancelarijski rekviziti, izuzev namještaja; ljepkovi za kancelarijske ili kućne potrebe; umetnički materijali i materijali za crtanje; kičice; materijali za obuku i nastavu; plastični materijali za plastične listove, folije i kese za umotavanje i pakovanje; štamparska slova; klišei; kalendari; žurnali; naljepnice; foto albumi; glina; poštanske markice; dopisnice; papir za poklone; ukrasne kese za poklone; pernice; olovke; hemljske olovke; markeri; voštane bojice; fascikle; papirnati ukrasi za žurke; papirnatе salvete; papirnatе maramice; časopisi; knjige; beležnice; rokovnici; albumi za nalepnice; sveske; svaštare; bojanke; aktivne knjige; knjige za autograme; adresari; korice za knjige; podupirači za knjige; obeleživači za knjige; papirnatе kutije; kartice za beleške; razglednice; vizitkarte; kartice sa sadržajem za društvene igre; poklon čestitke; čestitke; pribor za pisaće stolove; pisaljke; rezači za olovke; ukrasni dodaci za kraj olovke; kreda; gumice; lenjiri za crtanje; dnevnic; notesi; blokčići za podsetnike; registratori; papir za ručne radove; poster; setovi slikarskih boja; setovi boja za slikanje i ručne radove; gumeni pečati; jastučići za pečate; preslikači; privremene tetovaže; naljepnice za nokte; pozivnice, papirni šeširi za žurke; papirni stolnjaci; papirni podmetači za čaše; papirne salvete; papirne zastave; konfeti; krep papir; plastični podmetači; torbice za užinu.;

Klasa 25: Odjeća; obuća, pokrivala za glavu; kostimi za maskenbal;

Klasa 28: Igre, igračke i predmeti za igru; aparati za video igrice; gimnastički i sportski artikli; ukrasi za jelke; lutke; automobilčići i druge igračke vozila; figurice za igru; setovi za igru sa pistama i šinama; novogodišnji ukrasi.;

Klasa 41: Obrazovne usluge; usluge obuke; razonoda; sportske i kulturne aktivnosti; on-lajn razonoda; žive predstave na bini; on-lajn igrice; l čni dolazak kostimiranog karaktera; razonoda i obrazovne usluge u obliku interaktivnih igara; programiranje distribuirano putem audio i/ili video medija; izlaganje i prikazivanje razonodnih i/ili obrazovnih usluga; programiranje, pripremanje, kompilovanje i na drugi način činjenje dostupnim razonodnih i/ili obrazovnih usluga putem prenosa ili prikazivanja, sve napred navedeno uključujući on-lajn usluge.;

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(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 09:** Aparati i instrumenti naučni, pomorski, geodetski, fotografski, kinematografski, optički, za vaganje, mjerenje, signalizaciju, kontrolu (inspekciju), spasavanje i nastavu; aparati i instrumenti za provođenje, isključivanje, transformaciju, akumulaciju, regulisanje ili kontrolu električne energije; aparati za snimanje, prenos i reprodukovanje zvuka ili slike; magnetni nosioci podataka, diskovi za snimanje; kompakt diskovi, DVO i drugi digitalni nosači podataka; mehanizmi za aparate koji se pokreću novcem ili žetonom; registar kase računске mašine, oprema za obradu podataka, računari; računarski softver; aparati za gašenje požara; kacige; video igrice/softver; radio uređaji; kompjuteri; videotrake; DVO diskovi; kompakt diskovi (CD); naočari za sunce; magneti; zaštitne naočari; telefoni; futrole za telefone; magnetne kartice; elektronske igrice; bejbi alarmi; kompjuterski softver; softverske aplikacije koje se mogu preuzeti elektronskim putem.;

Klasa 16: Hartija i karton; štampane stvari; knjigovezački materijal; fotografije; pisači pribor i kancelarijski rekviziti, izuzev namještaja; ljepkovi za kancelarijske ili kućne potrebe; umetnički materijali i materijali za crtanje; kičice; materijali za obuku i nastavu; plastični materijali za plastične listove, folije i kese za umotavanje i pakovanje; štamparska slova; klišei; kalendari; žurnali; naljepnice; foto albumi; glina; poštanske markice; dopisnice; papir za poklone; ukrasne kese za poklone; pernice; olovke; hemljske olovke; markeri; voštane bojice; fascikle; papirnati ukrasi za žurke; papirnatе salvete; papirnatе maramice; časopisi; knjige; beležnice; rokovnici; albumi za nalepnice; sveske; svaštare; bojanke; aktivne knjige; knjige za autograme; adresari; korice za knjige; podupirači za knjige; obeleživači za knjige; papirnatе kutije; kartice za beleške; razglednice; vizitkarte; kartice sa sadržajem za društvene igre; poklon čestitke; čestitke; pribor za pisaće stolove; pisaljke; rezači za olovke; ukrasni dodaci za kraj olovke; kreda; gumice; lenjiri za crtanje; dnevnic; notesi; blokčići za podsetnike; registratori; papir za ručne radove; poster; setovi slikarskih boja; setovi boja za slikanje i ručne radove; gumeni pečati; jastučići za pečate; preslikači; privremene tetovaže; naljepnice za nokte; pozivnice, papirni šeširi za žurke; papirni stolnjaci; papirni podmetači za čaše; papirne salvete; papirne zastave; konfeti; krep papir; plastični podmetači; torbice za užinu.;

Klasa 25: Odjeća; obuća, pokrivala za glavu; kostimi za maskenbal;

Klasa 28: Igre, igračke i predmeti za igru; aparati za video igrice; gimnastički i sportski artikli; ukrasi za jelke; lutke; automobilčići i druge igračke vozila; figurice za igru; setovi za igru sa

pistama i šinama; novogodišnji ukrasi.;

Klasa 41: Obrazovne usluge; usluge obuke; razonoda; sportske i kulturne aktivnosti; on-lajn razonoda; žive predstave na bini; on-lajn igrice; l čni dolazak kostimiranog karaktera; razonoda i obrazovne usluge u obliku interaktivnih igara; programiranje distribuirano putem audio i/ili video medija; izlaganje i prikazivanje razonodnih i/ili obrazovnih usluga; programiranje, pripremanje, kompilovanje i na drugi način činjenje dostupnim razonodnih i/ili obrazovnih usluga putem prenosa ili prikazivanja, sve napred navedeno uključujući on-lajn usluge.;

(210) 2016-221

(442) 20.06.2017.

(220) 24.05.2016

(732) **Toto Limited**, Level 1, Blue Harbour Business Centre, Ta` Xbiex Yacht Marina, Ta` Xbiex XBX1027, Malta, MT



(540)

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 32:** Pivo, mineralne i gazirane vode i ostala bezalkoholna pića, voćna pića i voćni sokovi, sirupi i drugi preparati za proizvodnju pića.

(210) 2016-222

(442) 20.06.2017.

(220) 27.05.2016

(731) **EASYNET MONTENEGRO D.O.O.** BAR BULEVAR REVOLUCIJE 10.-B 26 7 BAR ME

airnet



(540)

(550) I,V,F

(511) **Klasa 38:** Telekomunikacije,

Klasa 41: obuka, stručno osposobljavanje, razonoda, sportske i kulturne djelatnosti

Klasa 42: naučne i tehnološke usluge kao i pripadajuće usluge istraživanja i koncepcije, usluge industrijskih analiza i istraživanja, koncepcija i razvoj računara i računarskih programa, hardvera i softera

- (210) 2016-223
 (442) 20.06.2017.
 (220) 31.05.2016
 (731) DUŠAN LEKIĆ, PIPERSKA BB, PODGORICA ME



- (540)
 (550) I,
 (511) **Klasa 34:** cigarete, kutije za cigarete, papir za cigarete;

- (210) 2016-383
 (442) 20.06.2017.
 (220) 30.09.2016
 (731) **PHILIP MORRIS BRANDS SARL**, QUAI JEANRENAUD 3, CH-2000 NEUCHATEL CH



- (540)
 (550) I, V
 (740) Rončević Milena, Bulevar Svetog Petra Cetinjskog 130/VII, Podgorica ME
 (511) **Klasa 34:** Duvan, sirov ili prerađen; duvanski proizvodi; uključujući cigare, cigarete, cigarilose, duvan za uvijanje cigareta, duvan za lule, duvan za žvakanje, duvan za šmrkanje, kretek; snus (duvan u prahu); zamena za duvan (za nemedicinsku upotrebu); elektronske

cigarete; duvanski proizvodi za paljenje; elektronski uređaji i njihovi dijelovi koji se koriste za paljenje cigareta ili duvana kako bi ispustili aerosoli za inhalaciju, koje sadrži nikotin; tečni rastvori nikotina za upotrebu u elektronskim cigaretama; artikli za pušaće, uključujući papir za cigarete, tube za cigarete, filteri za cigarete, kutije za duvan, tabakere (kutije za cigarete), pepeljare, lule, ručni aparati /spravice za uvijanje cigareta, u paljaci; šibice.;

OBJAVA ŽIGOVA
PUBLICATION OF TRADEMARKS

(111) **13496**

(151) **04.05.2017.**

(210) **2016-73**

(442) **20.09.2016.**

(220) 2/24/2016

(732) **Marriott Worldwide Corporation**, 10400 Fernwood Road, 20817 Bethesda, Maryland US



(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 35:** Usluge franšize, naime, pružanje pomoći u poslovnom upravljanju u osnivanju i radu hotela, restorana, noćnih klubova, barova, spa, rekreativnih i fitnes centara, maloprodajnih objekata, i kondominijuma; usluge poslovnog upravljanja, naime, upravljanje i rad hotela, restorana, noćnih klubova, barova, spa, rekreativnih i fitnes centara, maloprodajnih objekata, kondominijuma, stambenih objekata, konferencijskih centara, i odmarališta za druge sa zajedničkim vlasništvom, usluge maloprodajnih objekata; konsultantske usluge u vezi sa poslovnim upravljanjem; obezbjeđivanje uslova za korišćenje kancelarijske opreme i mašina; onlajn maloprodajne usluge; usluge maloprodajnih kataloga; usluge poslovne administracije; usluge planiranja poslovnih sastanaka; obezbjeđivanje kongresnih i konferencijskih sala za poslovne sastanke; upravljanje, iznajmljivanje i lizing kancelarija i maloprodajnih prostora; izdavanje poklon sertifikata koji mogu biti iskorišteni za robu ili usluge; usluge za obezbjeđivanje lojalnosti mušterija; dobrotvorne usluge, naime, organizacija i sprovođenje volonterskih programa i projekata od javnog interesa; usluge nabavke

Klasa 41: Obezbeđivanje zabavnih, sportskih i kulturnih aktivnosti; organizovanje konferencija i izložbi za kulturne i obrazovne svrhe; usluge kazina; usluge igara na sreću; usluge kabarea; usluge noćnih klubova; organizovanje prodaje karata i obavljanje rezervacija za šou programe i druge zabavne događaje; usluge zdravstvenih i fitnes klubova; odnosno, pružanje usluga, obezbjeđivanje prostora, podučavanje i obezbjeđivanje opreme za potrebe fitnesa i fizičke vježbe; pružanje usluga, obezbjeđivanje prostora, podučavanje i obezbjeđivanje opreme za potrebe tenisa, bazena za plivanje, rekreativnih aktivnosti, vožnje bicikla, golfa, vodenih sportova, jahanja konja, skijanja, odlaska na plažu i društvenih funkcija; usluge golf klubova, golf terena i podučavanje u igranju golfa; usluge planiranja vjenčanja; usluge planiranja i upravljanja događajima .

Klasa 43: Usluge hotela; usluge restorana, kateringa, barova i foajea; usluge smještaja u odmaralištu; obezbjeđivanje objekata opšte namjene za sastanke, konferencije i izložbe; obezbjeđivanje banketa i prostorija za javne skupove za posebne prilike; usluge rezervacija za hotelski smeštaj

Klasa 44: Spa usluge, naime usluge tretmana lica, kose, kože i tijela, usluge manikira i pedikira, usluge masaže, usluge depilacije tijela i usluge kozmetičkog salona

(111) **13497**

(151) **04.05.2017.**

(210) **2016-67**

(442) **20.09.2016.**

(220) 2/19/2016

(732) **TOYOTA JIDOSHA KABUSHIKI KAISHA** (also trading as Toyota Motor Corporation), 1, Toyota-cho, Toyota-shi, Aichi-ken JP

DYNA

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 12:** automobili i njihovi strukturalni djelovi.

(111) **13499**

(151) **04.05.2017.**

(210) **2016-88**

(442) **20.09.2016.**

(220) 3/8/2016

(732) **TOYOTA JIDOSHA KABUSHIKI KAISHA** (also trading as Toyota Motor Corporation), 1, Toyota-cho, Toyota-shi, Aichi-ken JP

LEXUS RX300

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 12:** Automobili i njihovi strukturalni djelovi.

(111) **13498**

(151) **04.05.2017.**

(210) **2016-131**

(442) **20.09.2016.**

(220) 3/14/2016

(732) **TOYOTA JIDOSHA KABUSHIKI KAISHA** (also trading as Toyota Motor Corporation), 1, Toyota-cho, Toyota-shi, Aichi-ken JP

LEXUS RX350L

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 12:** Automobili i njihovi strukturalni djelovi.

(111) **13500**

(151) **04.05.2017.**

(210) **2016-132**

(442) **20.09.2016.**

(220) 3/14/2016

(732) **TOYOTA JIDOSHA KABUSHIKI KAISHA** (also trading as Toyota Motor Corporation), 1, Toyota-cho, Toyota-shi, Aichi-ken JP

LEXUS RX450hL

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 12:** Automobili i njihovi strukturalni djelovi.

(111) **13501**

(151) **04.05.2017.**

(210) **2015-273**

(442) **20.09.2016.**

(220) 8/3/2015

(732) **Rum Creation & Products, Inc.**, Commerce House, Wičkams Cay 1, Road Town, Tortola, British Virgin Islands, VG1110

ZACAPA

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 33:** Alkoholna pića (osim piva).

(111) **13502**

(151) **04.05.2017.**

(210) **2015-274**

(442) **20.09.2016.**

(220) 8/3/2015

(732) **Rum Creation & Products, Inc.**, Commerce House, Wičkams Cay 1, Road Town, Tortola, British Virgin Islands, VG1110

ZACAPA CENTENARIO

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 33:** Alkoholna pića (osim piva).

(111) **13492**

(151) **25.04.2017.**

(210) **2016-138**

(442) **20.09.2016.**

(220) 3/16/2016

(732) **AFUNA HOLDINGS Limited**, 75 Prodromou Street, 1st Floor, Strovolos, 2063 Nicosia CY



(540)

(550) I

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 41:** Usluge zabave, razonode: usluge igranja igara, kockanja i klađenja; usluge interaktivnog igranja igara, upravljanje kazinom; usluge noćnih klubova i kazina, usluge kockanja i lutrije; iznajmljivanje opreme za igranje igara, aparata za igranje igara, aparata za kockanje, automatskih mašina za igranje igara i mašina za kockanje za prostore za kockanje; obezbjeđivanje slot mašina (automata za kockanje) i elektronskih mašina igranja igara (za zabavu); obezbjeđivanje klađenja kroz kladioničarske klubove; organizovanje klađenja; sportsko klađenje, savjetodavne usluge u vezi sa klađenjem; vođenje sportskog klađenja i igranja igara; obezbjeđivanje informacija u oblasti igranja igara i kockanja; obezbeđivanja informacija u oblasti sportskih događaja; usluge on-line i telefonskog kockanja, igranja igara, klađenja i klađenja razmjenom; usluge lutrije; on-line publikacije (usluge iskorišćavanja elektronskih publikacija koje se ne mogu kopirati); savjeti za klađenje, online igranje igara i klađenje; usluge internet igranja igara i klađenja.

(111) **13491**(151) **25.04.2017.**(210) **2016-137**(442) **20.09.2016.**

(220) 3/16/2016

(732) **AFUNA HOLDINGS Limited**, 75 Prodromou Street, 1st Floor, Strovolos, 2063 Nicosia CY



(540)

(550) I

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 41:** Usluge zabave, razonode: usluge igranja igara, kockanja i klađenja; usluge interaktivnog igranja igara, upravljanje kazinom; usluge noćnih klubova i kazina, usluge kockanja i lutrije; iznajmljivanje opreme za igranje igara, aparata za igranje igara, aparata za kockanje, automatskih mašina za igranje igara i mašina za kockanje za prostore za kockanje; obezbjeđivanje slot mašina (automata za kockanje) i elektronskih mašina igranja igara (za zabavu); obezbjeđivanje klađenja kroz kladioničarske klubove; organizovanje klađenja; sportsko klađenje, savjetodavne usluge u vezi sa klađenjem; vođenje sportskog klađenja i igranja igara; obezbjeđivanje informacija u oblasti igranja igara i kockanja; obezbeđivanja informacija u oblasti sportskih događaja; usluge on-line i telefonskog kockanja, igranja igara, klađenja i klađenja razmjenom; usluge lutrije; on-line publikacije (usluge iskorišćavanja

elektronskih publikacija koje se ne mogu kopirati); savjeti za klađenje, online igranje igara i klađenje; usluge internet igranja igara i klađenja.

(111) **13490**

(151) **25.04.2017.**

(210) **2016-141**

(442) **20.09.2016.**

(220) 3/23/2016

(732) **ADVOKATSKA KANCELARIJA MIROSLAV ADŽIĆ**, SERDARA JOLA PILETIĆA 1/i,
PODGORICA ME



MIROSLAV ADŽIĆ

ADVOKAT

(540)

(550) F

(511) **Klasa 45:** Usluge koje pružaju pravnici pojedincima. Usluge koje pružaju pravnici grupama pojedinaca. Usluge koje pružaju pravnici organizacijama. Usluge koje pružaju pravnici preduzećima.

(111) **13505**

(151) **04.05.2017.**

(210) **2016-85**

(442) **20.09.2016.**

(220) 3/2/2016

(732) **Rockstar**, Inc, P.O. Box 27740, Las Vegas, Nevada 89126 US

ROCKSTAR

(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 32:** energetska napici.

(111) **13504**

(151) **04.05.2017.**

(210) **2016-84**

(442) **20.09.2016.**

(220) 3/2/2016

(732) **Rockstar**, Inc, P.O. Box 27740, Las Vegas, Nevada 89126 US

ROCKSTAR

(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 32:** energetska napici.

(111) **13503**

(151) **04.05.2017.**

(210) **2016-83**

(442) **20.09.2016.**

(220) 3/2/2016

(732) **Rockstar**, Inc, P.O. Box 27740, Las Vegas, Nevada 89126 US



(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 32:** energetska napici.

(111) **13457**

(151) **25.04.2017.**

(210) **2016-139**

(442) **20.09.2016.**

(220) 3/17/2016

(300) 02.10.2015 br. 302015054913.4 DE

(732) **DAIMLER AG**, Mercedesstrasse 137, 70327 Stuttgart DE

STARPARTS

(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 12:** Sastavni dijelovi automobila.

(111) **13458**

(151) **25.04.2017.**

(210) **2016-142**

(442) **20.09.2016.**

(220) 3/24/2016

(732) **AstraZeneca AB**, SE-151 85 Sodertalje SE



(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 05:** Farmaceutski preparati i materije.

(111) **13459**

(151) **25.04.2017.**

(210) **2016-143**

(442) **20.09.2016.**

(220) 3/24/2016

(732) **AstraZeneca AB**, SE-151 85 Sodertalje SE

LYNPARZA

(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 05:** Farmaceutski preparati i materije.

(111) **13489**

(151) **25.04.2017.**

(210) **2016-119**

(442) **20.09.2016.**

(220) 3/10/2016

(732) **Pharmaceutical chemical cosmetic industry ALKALOID AD Skopje**, Bul. Aleksandar Makedonski 12, 1000 Skopje MK



(540)

(550) I,F

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 03:** krema za sunčanje;

(111) **13488**

(151) **25.04.2017.**

(210) **2016-121**

(442) **20.09.2016.**

(220) 3/10/2016

(732) **Pharmaceutical chemical cosmetic industry ALKALOID AD Skopje**, Bul. Aleksandar Makedonski 12, 1000 Skopje MK



(540)

(550) I,F

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 03:** mlijeko za sunčanje;(111) **13456**(151) **25.04.2017.**(210) **2016-118**(442) **20.09.2016.**

(220) 3/10/2016

(732) **Pharmaceutical chemical cosmetic industry ALKALOID AD Skopje, Bul. Aleksandar Makedonski 12, 1000 Skopje MK**

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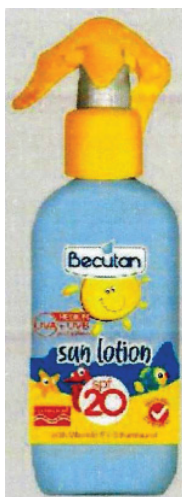
(550) I,F

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 03:** mlijeko za posle sunčanja;(111) **13455**(151) **25.04.2017.**(210) **2016-120**(442) **20.09.2016.**

(220) 3/10/2016

(732) **Pharmaceutical chemical cosmetic industry ALKALOID AD Skopje, Bul. Aleksandar Makedonski 12, 1000 Skopje MK**



(540)

(550) I,F

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 03:** losion za sunčanje;

(111) **13513**

(151) **12.05.2017.**

(210) **2016-130**

(442) **20.09.2016.**

(220) 3/11/2016

(732) **Kerzner International Limited**, Atlantis Paradise Island, Coral Towers Executive Office, P O Box N4777 Nassau BS



(540)

(550) I

(740) Čolović Mladen, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 36:** Osiguranje; finansijski poslovi; novčani (monetarni) poslovi; poslovi vezani za nepokretnosti; zakup nepokretnosti za kompleks koji čine tžni centri, restorani, pozorišta, i maloprodajne radnje, noćni klubovi i kazina; usluge upravljanja nekretninama, sve prethodno isključujući bankarske usluge, usluge plaćanja i usluge bankomata

Klasa 39: Transportne usluge; pakovanje i skladištenje robe; organizovanje putovanja; organizacija putovanja, naime organizovanje i vođenje turističkih obilazaka i pružanje informacija u oblasti turističkih putovanja; usluge turističke agencije, naime rezervisanje i bukiranje prevoza; usluge avio prevoza, naime charter i redovne putničke usluge i usluge kargo avio prevoza; organizovanje ekskurzija za turiste u oblasti podvodnog ronjenja i snorkelinga; usluge krstarenja brodom i zakupljivanja broda; ekskurzije razgledanja i usluge marine

Klasa 41: Obrazovne usluge; pripremanje obuke; razonoda; sportske i kulturne aktivnosti; usluge zabave; zabava u noćnim klubovima; obezbjeđivanje kazino sadržaja i usluga; sportovi na vodi; usluge teretane, pružanje instrukcija i opreme u oblasti fizičkih vježbi; obezbjeđivanje sportskih objekata i teniskih terena; razonoda u vidu turnira u golfu i tenisu, pružajući usluge golf kluba i usluge nosača palica koje su u vezi sa radom golf objekata; konjički objek-

ti; pružanje usluga dječijeg kampa

Klasa 43: Usluge obezbjeđivanja hrane i pića; privremeni smještaj; obezbjeđivanje usluga odmarališta i prenoćišta; obezbjeđivanje privremenog smještaja; obezbjeđivanje hotelskog smještaja; usluge hotela; usluge resort hotela; organizovanje smještaja u odmaralištima; usluge restorana i barova; obezbjeđivanje kongresnih objekata, obezbjeđivanje objekata (za smještaj) za sastanke i u druge svrhe; usluge turističkih agencija, naime rezervisanje i bukiranje za privremena prenoćišta, rezervisanje i bukiranje za ručavanje

Klasa 44: Medicinske usluge; veterinarske usluge; higijenska zaštita i njega ljepote za ljude ili životinje; agrikulturne, hortikulturne i šumarske usluge; usluge spa centra i salona ljepote, rezervisanje i bukiranje tretmana u spa centrima i salonima ljepote za druge

(111) **13410**

(151) **29.03.2017.**

(210) **2016-126**

(442) **20.09.2016.**

(220) 3/10/2016

(732) **Bosnalijek**, farmaceutska i hemijska industrija, dioničko društvo, Jukićeva 53, 71000 Sarajevo BA

PANGEST

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 05:** Farmaceutski proizvodi.

(111) **13411**

(151) **29.03.2017.**

(210) **2016-127**

(442) **20.09.2016.**

(220) 3/10/2016

(732) **Bosnalijek**, farmaceutska i hemijska industrija, dioničko društvo, Jukićeva 53, 71000 Sarajevo BA

OPSTILAX

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 05:** Farmaceutski proizvodi;

(111) **13408**

(151) **29.03.2017.**

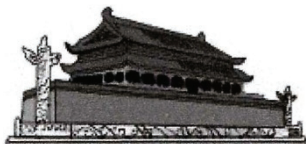
(210) **2016-122**

(442) **20.09.2016.**

(220) 3/10/2016

(300) RS Br. Z-1518/2015 OD 14.09.2015

(732) **Flint Classic Services**, Ltd., 1220 N. Market Street, Suite 606, City of Wilmington, County of New Castle, Delaware US



(540)

(550) I,F

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 34:** Duvan, cigarete, proizvodi za pušače, šibice.(111) **13399**(151) **23.03.2017.**(210) **2016-65**(442) **20.09.2016.**

(220) 2/16/2016

(732) **Philip Morris Brands Sarl**, Quai Jeanrenaud 3, Neuchatel, 2000 CH

(540)

(550) I,F

(740) Rončević Milena, Bulevar Svetog Petra Cetinjskog 130/VII, Podgorica ME

(511) **Klasa 34:** Duvan, sirov ili prerađen; duvanski proizvodi; uključujući cigare, cigarete, cigarilose, duvan za uvijanje cigareta, duvan za lule, duvan za žvakanje, duvan za šmrkanje, kretek; snus (duvan u prahu); zamena za duvan (za nemedicinsku upotrebu); elektronske cigarete; duvanski proizvodi za paljenje; elektronski uređaji i njihovi delovi koji se koriste za paljenje cigareta ili duvana kako bi ispustili aerosoli za inhalaciju, koje sadrži nikotin; tečni rastvori nikotina za upotrebu u elektronskim cigaretama; artikli za pušače, uključujući papir za cigarete, tube za cigarete, filteri za cigarete, kutije za duvan, tabakere (kutije za cigarete), pepeljare, lule, ručni aparati /spravice za uvijanje cigareta, upaljači; šibice.

(111) **13397**(151) **23.03.2017.**(210) **2016-61**(442) **20.09.2016.**

(220) 2/12/2016

(732) **Bosnalijek**, farmaceutska i hemijska industrija, dioničko društvo, Jukićeva 53, 71000 Sarajevo BA

NIRVAX

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 05:** Farmaceutski proizvodi.

(111) **13404**

(151) **23.03.2017.**

(210) **2016-71**

(442) **20.09.2016.**

(220) 2/23/2016

(732) **Bristol-Myers Squibb Company a Delaware Corporation**, 345 Park Avenue, New York, NY 10154, US

OPDIVO

(540)

(550) I,V

(740) AOD "Ćupić", Dalmatinska 10, Podgorica ME

(511) **Klasa 05:** Farmaceutski preparati za ljudsku upotrebu.

(111) **13400**

(151) **23.03.2017.**

(210) **2016-66**

(442) **20.09.2016.**

(220) 2/19/2016

(732) **Durata Therapeutics Holding C.V.**, 190 Elgin Avenue George Town Grand Cayman KY1-9005 KY

XYDALBA

(540)

(550) I

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 05:** Antibiotiski preparati.

(111) **13409**

(151) **29.03.2017.**

(210) **2016-124**

(442) **20.09.2016.**

(220) 3/10/2016

(300) RS Br. Z-1519/2015 od 14.09.2015

(732) **Flint Classic Services, Ltd.**, 1220 N. Market Street, Suite 606, City of Wilmington, County of New Castle, Delaware US

Chunghwa

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 34:** Duvan, cigarete, proizvodi za pušače, šibice.

(111) **13407**

(151) **29.03.2017.**

(210) **2016-89**

(442) **20.09.2016.**

(220) 3/8/2016

(732) **Pharmaceutical chemical cosmetic industry ALKALOID AD Skopje**, Bul. Aleksandar Makedonski 12, 1000 Skopje MK



(540)

(550) I,F

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 03:** pamučni štapići za bebe;

(111) **13406**

(151) **29.03.2017.**

(210) **2016-78**

(442) **20.09.2016.**

(220) 2/29/2016

(300) 86889990 28.01.2016. US

(732) **HP Hewlett Pačkard Group LLC**, 11445 Compaq Center Drive West Houston TX 77070 US



(540)

(550) I,F

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 09:** Računari, personalni računari, laptop računari, notebook (noutbuk) računari, desktop računari, tablet računari, računarski hardver, ručni računari, računarski periferni uređaji, naime računarski miševi, računarski ekrani, mobilni telefoni, pametni telefoni, tableti.

Klasa 25: Usluge onlajn maloprodaje koje se odnose na računare, tablet računare, računarski hardver i računarske periferije; usluge mobilne maloprodaje koje se odnose na računare, tablet računare, računarski hardver, i računarske periferije; pružanje internet stranice koja pbezbeđuje onlajn tržište za prodavce i kupce računarske robe i usluga.

(111) **13405**

(151) **29.03.2017.**

(210) **2016-72**

(442) **20.09.2016.**

(220) 2/23/2016

(732) **Pharmaceutical chemical cosmetic industry ALKALOID AD-Skopje**, Blvd. Aleksandar Makedonski 12, 1000 Skopje MK

ROPUIDO

(540)

(550) I,V

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 05:** farmaceutski preparati za liječenje hiperholesterolemije i za prevenciju kardiovaskularnih slučajeva;

(111) **13398**

(151) **23.03.2017.**

(210) **2016-62**

(442) **20.09.2016.**

(220) 2/16/2016

(732) **Viacom International Inc.**, 1515 Broadway, New York, N Y , 10036-5794 US



(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 32:** piva, mineralne i gazirane vode i druga bezalkoholna pića, pića od voća i voćni sokovi, sirupi i drugi preparati za izradu pića.

(111) **13401**

(151) **23.03.2017.**

(210) **2016-69**

(442) **20.09.2016.**

(220) 2/23/2016

(300) 24-08.2015. 50286 TT

(732) **Google Inc.**, 1600 Amphitheatre Parkway, Mountain View, California 94043 US



(540)

(550) I,F

(740) AOD "Ćupić", Dalmatinska 10, Podgorica ME

(511) **Klasa 09:** Softver koji se može preuzeti za stvaranje indeksa podataka, indeksa veb sajtova i indeksa drugih izvora informacija; softver koji se može preuzeti za mobilne telefone i mobilne uređaje za detekciju korisnikove lokacije i prikazivanje relevantnih lokalnih informacija opšte prirode; softver koji se može preuzeti za mobilne telefone i mobilne uređaje koji omogućava korisniku da pretražuje sadržaj telefona ili uređaja radi pronalaženja poda-

taka, kontakata i aplikacija; softver koji se može preuzeti za mobilne telefone i mobilne uređaje koji omogućava korisniku da pretražuje internet radi pronalaženja informacija opšte prirode; kompjuterski hardver; punjači za baterije; adapteri za struju

Klasa 25: Odjeća, naime košulje, majice, šeširi, kape, dječija odjeća, naime majice.

Klasa 35: Širenje oglasnog materijala preko interneta za druge; usluge onlajn maloprodaje robe široke potrošnje za druge; oglašavanje i promovisanje robe i usluga za druge putem globalne kompjuterske mreže; promovisanje robe i usluga za druge putem pružanja veb sajta sa kuponima, ponudama, popustima, nagradnim karticama, komentarima potrošača, linkovima za veb sajtove maloprodaje drugih lica, onlajn kataloga sa širokom paletom robe široke potrošnje drugih lica, upoređivanjem uslova kupovine, i podacima o popustima; pružanje komercijalne pomoći oglašivačima u kreiranju, upravljanju i organizovanju onlajn oglašavanja i onlajn spiskova proizvoda.

Klasa 36: Skupljanja sredstava za dobrotvorne svrhe; pružanje donacija dobrotvornim organizacijama; finansijske usluge, naime pružanje podataka o dionicama, obveznicama, robama, indeksima, fjučersima, opcijama, hartijama od vrijednosti, cjenama valuta i tržištu; finansijske usluge, naime, pružanje veb sajta sa podacima u vezi sa dionicama, obveznicama, robama, indeksima, fjučersima, opcijama, hartijama od vrijednosti i cijenama valuta, i gdje korisnici mogu da postavе svoje ocjene, komentare i preporuke o istim; usluge obrade finansijskih transakcija, naime kliring i usklađivanje finansijskih transakcija putem globalne kompjuterske mreže; usluge plaćanja računa.

Klasa 38: Telekomunikacione usluge, naime komunikacije putem multinacionalnih telekomunikacionih mreža; telekomunikacione usluge, naime usluge pristupa telekomunikacijama; usluge slanja i primanja podataka putem sredstava telekomunikacije; elektronska razmjena glasa, podataka i grafičkih zapisa kojima se može pristupiti preko kompjuterskih i telekomunikacionih mreža; obezbjeđivanje pristupa za više korisnika globalnoj kompjuterskoj informacionoj mreži; usluge internet kafea, naime, obezbjeđivanje telekomunikacione veze ka internetu u kafeima; pružanje usluga onlajn oglasnih tabli za prenos poruka među korisnicima u nespecijalizovanim oblastima; pružanje usluga onlajn grupa za diskusije za prenos poruka među korisnicima u nespecijalizovanim oblastima; usluge elektronske pošte; usluge komunikacija u radnim grupama preko kompjuterskih mreža; usluge instant poruka; usluge prenosa glasa preko internet protokola; usluge komunikacije preko kompjuterskih terminala; usluge bežične širokopojasne komunikacije; usluge komunikacije preko mobilnih telefona.

Klasa 39: Elektronsko skladištenje digitalnih medija, naime podataka, dokumenata, teksta, fotografija, slika, muzike, grafike, audio, video i multimedijalnog sadržaja

Klasa 42: Pružanje usluga internet pretraživača; pružanje usluga autentifikacije elektronske pošte, naime, pružanje onlajn usluge koja omogućava korisnicima da pristupe različitim veb sajtovima trećih lica koristeći jedinstveno korisničko ime i lozinku; kompjuterske usluge; kompjuterske usluge u vidu prilagođenih veb stranica sa podacima, personalnim profilima i podacima oblikovanim prema korisniku; pružanje onlajn softvera koji se ne može preuzeti; pružanje onlajn softvera koji se ne može preuzeti za upravljanje bazama podataka, za upotrebu u vidu proračunskih tabela i za obradu teksta; pružanje onlajn kompjuterskog softvera koji se ne može preuzeti za praćenje dokumenata preko kompjuterskih mreža, intranet mreža i interneta; pružanje onlajn softvera koji se ne može preuzeti za kreiranje i održavanje veb sajtova i blagova; pružanje onlajn softvera koji se ne može preuzeti za zajednički rad na dokumentu i praćenje izmjena; pružanje onlajn softvera koji se ne može preuzeti za davanje i kontrolu pristupa dokumentima; pružanje onlajn softvera koji se ne može preuzeti za upravljanje individualnim i grupnim kalendarima i rasporedima; pružanje onlajn softvera

koji se ne može preuzeti, a koji omogućava onlajn skladištenje dokumenata i baza podataka; pružanje onlajn softvera koji se ne može preuzeti za prevođenje jezika; pružanje onlajn usluga kompjuterskog mapiranja; usluge mapiranja, naime pružanje veb sajtova i veb sajt linkova ka geografskim informacijama, mapama i rutama putovanja; pružanje onlajn softvera koji se ne može preuzeti za praćenje, upravljanje i optimizovanje oglašavanja i promotivnih kampanja, i izračunavanje dobitka od investicija u vezi sa navedenim; pružanje onlajn softvera koji se ne može preuzeti za praćenje saobraćaja veb sajtova, aktivnosti elektronske trgovine, vjernosti potrošača i stopa prodajne konverzije; pružanje onlajn softvera koji se ne može preuzeti za optimizovanje navigacije na veb sajtovima; pružanje onlajn softvera koji se ne može preuzeti za upravljanje, prikupljanje, nadziranje i analiziranje saobraćaja na mreži, blogovima i drugim onlajn mjestima, korisničkih sklonosti i linkova u realnom vremenu; usluge tehničke podrške, naime rješavanje problema u softveru za upravljanje, prikupljanje, nadziranje i analiziranje saobraćaja na mreži, blogovima i drugim onlajn mjestima, korisničkih sklonosti i linkova; usluge dizajna i razvoja za druge softvera za upravljanje, prikupljanje, nadziranje i analiziranje saobraćaja na mreži, blogovima i drugim onlajn mjestima, korisničkih sklonosti i linkova; usluge tehničke podrške i konsultantske usluge u vezi sa svim gore navedenim; kompjuterske konsultantske usluge

(111) **13403**

(151) **23.03.2017.**

(210) **2016-70**

(442) **20.09.2016.**

(220) 2/23/2016

(300) 24.08.2015. 50293 TT

(732) **Google inc.**, 1600 Amphitheatre Parkway, Mountain View, California 94043 US



(540)

(550) I,F

(740) AOD "Ćupić", Dalmatinska 10, Podgorica ME

(511) **Klasa 09:** Softver koji se može preuzeti za stvaranje indeksa podataka, indeksa veb sajtova i indeksa drugih izvora informacija; softver koji se može preuzeti za mobilne telefone i mobilne uređaje za detekciju korisnikove lokacije i prikazivanje relevantnih lokalnih informacija opšte prirode; softver koji se može preuzeti za mobilne telefone i mobilne uređaje koji omogućava korisniku da pretražuje sadržaj telefona ili uređaja radi pronalaženja podataka, kontakata i aplikacija; softver koji se može preuzeti za mobilne telefone i mobilne uređaje koji omogućava korisniku da pretražuje internet radi pronalaženja informacija opšte prirode; kompjuterski hardver; punjači za baterije; adapteri za struju.

Klasa 25: Odjeća, naime košulje, majice, šeširi, kape, dječija odjeća, naime majice.

Klasa 35: Širenje oglasnog materijala preko interneta za druge; usluge onlajn maloprodaje robe široke potrošnje za druge; oglašavanje i promovisanje robe i usluga za druge putem globalne kompjuterske mreže; promovisanje robe i usluga za druge putem pružanja veb sajta sa kuponima, ponudama, popustima, nagradnim karticama, komentarima potrošača, linkovima za veb sajtove maloprodaje drugih lica, onlajn kataloga sa širokom paletom robe široke potrošnje drugih lica, upoređivanjem uslova kupovine, i podacima o popustima; pružanje komercijalne pomoći oglašivačima u kreiranju, upravljanju i organizovanju onlajn

oglašavanja i onlajn spiskova proizvoda.

Klasa 36: Skupljanja sredstava za dobrotvorne svrhe; pružanje donacija dobrotvornim organizacijama; finansijske usluge, naime pružanje podataka o dionicama, obveznicama, robama, indeksima, fjučersima, opcijama, hartijama od vrijednosti, cjenama valuta i tržištu; finansijske usluge, naime, pružanje veb sajta sa podacima u vezi sa dionicama, obveznicama, robama, indeksima, fjučersima, opcijama, hartijama od vrijednosti i cijenama valuta, i gdje korisnici mogu da postave svoje ocjene, komentare i preporuke o istim; usluge obrade finansijskih transakcija, naime kliring i usklađivanje finansijskih transakcija putem globalne kompjuterske mreže; usluge plaćanja računa.

Klasa 38: Telekomunikacione usluge, naime komunikacije putem multinacionalnih telekomunikacionih mreža; telekomunikacione usluge, naime usluge pristupa telekomunikacijama; usluge slanja i primanja podataka putem sredstava telekomunikacije; elektronska razmjena glasa, podataka i grafičkih zapisa kojima se može pristupiti preko kompjuterskih i telekomunikacionih mreža; obezbjeđivanje pristupa za više korisnika globalnoj kompjuterskoj informacionoj mreži; usluge internet kafea, naime, obezbjeđivanje telekomunikacione veze ka internetu u kafeima; pružanje usluga onlajn oglasnih tabli za prenos poruka medu korisnicima u nespecijalizovanim oblastima; pružanje usluga onlajn grupa za diskusije za prenos poruka medu korisnicima u nespecijalizovanim oblastima; usluge elektronske pošte; usluge komunikacija u radnim grupama preko kompjuterskih mreža; usluge instant poruka; usluge prenosa glasa preko internet protokola; usluge komunikacije preko kompjuterskih terminala; usluge bežične širokopojasne komunikacije; usluge komunikacije preko mobilnih telefona.

Klasa 39: Elektronsko skladištenje digitalnih medija, naime podataka, dokumenata, teksta, fotografija, slika, muzike, grafike, audio, video i multimedijalnog sadržaja.

Klasa 42: Pružanje usluga internet pretraživača; pružanje usluga autentifikacije elektronske pošte, naime, pružanje onlajn usluge koja omogućava korisnicima da pristupe različitim veb sajtovima trećih lica koristeći jedinstveno korisničko ime i lozinku; kompjuterske usluge; kompjuterske usluge u vidu prilagođenih veb stranica sa podacima, personalnim profilima i podacima oblikovanim prema korisniku; pružanje onlajn softvera koji se ne može preuzeti; pružanje onlajn softvera koji se ne može preuzeti za upravljanje bazama podataka, za upotrebu u vidu proračunskih tabela i za obradu teksta; pružanje onlajn kompjuterskog softvera koji se ne može preuzeti za praćenje dokumenata preko kompjuterskih mreža, intranet mreža i interneta; pružanje onlajn softvera koji se ne može preuzeti za kreiranje i održavanje veb sajtova i blagova; pružanje onlajn softvera koji se ne može preuzeti za zajednički rad na dokumentu i praćenje izmjena; pružanje onlajn softvera koji se ne može preuzeti za davanje i kontrolu pristupa dokumentima; pružanje onlajn softvera koji se ne može preuzeti za upravljanje individualnim i grupnim kalendarima i rasporedima; pružanje onlajn softvera koji se ne može preuzeti a koji omogućava onlajn skladištenje dokumenata i baza podataka; pružanje onlajn softvera koji se ne može preuzeti za prevođenje jezika; pružanje onlajn usluga kompjuterskog mapiranja; usluge mapiranja, naime pružanje veb sajtova i veb sajt linkova ka geografskim informacijama, mapama i rutama putovanja; pružanje onlajn softvera koji se ne može preuzeti za praćenje, upravljanje i optimizovanje oglašavanja i promotivnih kampanja, i izračunavanje dobitka od investicija u vezi sa navedenim; pružanje onlajn softvera koji se ne može preuzeti za praćenje saobraćaja veb sajtova, aktivnosti elektronske trgovine, vjernosti potrošača i stopa prodajne konverzije; pružanje onlajn softvera koji se ne može preuzeti za optimizovanje navigacije na veb sajtovima; pružanje onlajn softvera koji se ne može preuzeti za upravljanje, prikupljanje, nadziranje i analiziranje saobraćaja na mreži, blogovima i drugim onlajn mjestima, korisničkih sklonosti i linkova u realnom vremenu; usluge tehničke podrške, naime rješavanje problema u softveru za upravljanje, prikupljanje,

nadziranje i analiziranje saobraćaja na mreži, blogovima i drugim onlajn mjestima, korisničkih sklonosti i linkova; usluge dizajna i razvoja za druge softvera za upravljanje, prikupljanje, nadziranje i analiziranje saobraćaja na mreži, blogovima i drugim onlajn mjestima, korisničkih sklonosti i linkova; usluge tehničke podrške i konsultantske usluge u vezi sa svim gore navedenim; kompjuterske konsultantske usluge

(111) **13412**

(151) **29.03.2017.**

(210) **2016-140**

(442) **20.09.2016.**

(220) 3/23/2016

(732) **LOOKNA INC** [a Georgia (USA) Corporation], 26664 SEAGULL WAY, APT A213, MALIBU, CA 90265, US

(540) **LOOKNA**

(550) I, V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 42:** Obezbjedivanje alata za pretraživanje na internetu.

(111) **13067**

(151) **29.09.2016.**

(210) **2015-25.**

(442) **20.10.2015.**

(220) 1/27/2015.

(732) **Novartis AG**, 4002 Basel, CH



(540)

(550) I, F.

(740) Radulović Božidar, Jovana Tomaševića 9/III, Podgorica ME

(511) **Klasa 05:** Farmaceutski i veterinarski preparati; sanitarni preparati za upotrebu u medicini; dijetetska hrana i supstance prilagođene za medicinsku ili veterinarsku upotrebu, hrana za bebe; dijetetski dodaci za ljude i životinje; flasteri, materijali za previjanje; materijali za plombiranje zuba, zubarska smola; dezinfekciona sredstva; preparati za uništavanje štetočina; fungicidi, herbicidi.

(111) **13402**

(151) **23.03.2017.**

(210) **2015-402**

(442) **20.06.2016**

(220) 10/8/2015

(732) **Liberty FZE from UAE Free zone**, sa dozvolom broj: RAKIA-51 FZ3 11092282, P.O.Box: 31291, Al-Jazeera Al-Hamra, Ras Al Hhajmah, UAE Free zone UAE

Marble

— *Filter De Luxe* —

(540)

(550) I

(511) **Klasa 34:** duvan; artikli za pušače; šibice.**Klasa 35:** oglašavanje; vođenje poslova; poslovno upravljanje; kancelarijski poslovi.(111) **13413**(151) **21.04.2017.**(210) **2016-293**(442) **20.09.2016.**

(220) 29.07.2016.

(732) **Država Crna Gora**

(540)

(550) I

(740) Dragana Đuranović, Zaštitnik imovinsko-pravnih interesa Crne Gore, Ul. Jovana Tomaševića bb, 81000 Podgorica ME

(511) **Klasa 01:** alkohol, glinica [aluminijum], kiseljenje (bakteriološki preparati za kiseljenje), lijepak, ljepila [apreture], motori (preparati protiv vrenja rashladnih sredstava za motore), papir (baritni papir), papir (bjelančevinasti papir) [albuminizovani], papir (fotometrički papir), papir (hemijski papir za eksperimente), papir (kaša za papir), papir (lakmusov papir), papir (osjetljivi papir), papir (ozalit papir), papir (papir od nitrata), papir (reaktivni papir), papir (samobojujući papir) [fotografija], papir za fotografije, proteini [sirovina], sirćetna kisjelina (razblažena sirćetna kisjelina), sirova so, vinski alkohol, viskoza, voda (destilovana voda).**Klasa 02:** boje, boje (razrjeđivači za boje), drvene boje [boje dobijene iz drveta], fotokopiranje (tinte (toneri) za fotokopirne aparate), papir za bojenje uskršnjih jaja [pisanica].**Klasa 03:** bademov sapun, bademovo mlijeko za kozmetiku, bademovo ulje, balsami, osim za medicinske svrhe, brada (boje za bradu), brada (sapun za brijanje brade), cvijeće (ekstrakti cvijeća) [parfimerija], čišćenje (proizvodi za čišćenje), dah (sprejevi za osvježavanje daha), dah (trake za osvježavanje daha), depilatori [proizvodi za uklanjanje dlačica], dezodoransi za ljude ili za životinje, eterična ulja, eterične esencije, gelovi za izbjeljivanje zuba, gelovi za masažu, osim za medicinske svrhe, kamenac (sredstva za uklanjanje kamenca) za potrebe domaćinstva, kolači (arome za kolače) [eterična ulja], kolonjska voda, kosa (boje za kosu), kosa (preparati za kovrdžanje kose), kosa (sredstva za bojenje kose), kovrdžanje

kose (sredstva za kovrdžanje kose), kovrdžava kosa (sredstva za ravnanje prirodno kovrdžave kose), kozmetički neseseri [torbe s kozmetičkim proizvodima], kozmetički proizvodi, kozmetika (ukrasni detalji za kozmetičku upotrebu), koža (kozmetički proizvodi za njegu kože), koža (kreme za čišćenje kože), kožni proizvodi (kreme za kožne proizvode), kožni proizvodi (sredstva za čišćenje kožnih proizvoda), kućni ljubimci (šamponi za kućne ljubimce), kupanje (kozmetički preparati za kupanje), kupanje (soli za kupanje) ne za medicinske potrebe, lakovi za kosu, lakovi za nokte, lavandina vodica, lavandino ulje, lice (bjelilo, rumenilo za lice), limun (eterično limunsko ulje), losioni (kozmetički losioni), losioni za kosu, losioni za upotrebu poslije brijanja, ljepota (maske za ljepotu), maramice namočene u kozmetičke losione, maskara, maskare [parfimerijski proizvod], maske za ljepotu, masti za kozmetičke potrebe, medicinski sapuni, mirisi [parfemi], mirisne vodice, mlijeko (bademovo za kozmetiku), mlijeko (toaletno mlijeko), mrlje (sredstva za uklanjanje mrlja), mršavljenje (kozmetički preparati za mršavljenje), neseseri [torbe s kozmetičkim proizvodima], nokti (lak za nokte), nokti (naljepnice za nokte), nokti (proizvodi za njegu noktiju), njega kože (kozmetički proizvodi za njegu kože), njega usta (nemedicinski proizvodi za njegu usta), njega zuba (proizvodi za njegu zuba), obrve (kozmetički proizvodi za obrve), obrve (olovke za obrve), obuća (kreme za obuću), obuća (kreme za obuću), obuća (paste za obuću), olovke za kozmetičke potrebe, omekšivači, osvježavanje (sapuni za osvježavanje), osvježavanje daha (trake za osvježavanje daha), parfemi, parfimiranje rublja (proizvodi za parfimiranje rublja), parfimiranje vazduha (preparati za parfimiranje vazduha), pasta za kožne kaiševe za brijanje, paste za brijanje (pasta za brijanje), paste za poliranje, pepermint (ekstrakt pepermint), pića (arome za pića) [eterična ulja], poliranje (preparati za poliranje), potpuri [posudice s mirišljivim suhim laticama cvijeća], pranje (proizvodi za pranje), pranje [bijeljenje] (proizvodi za bijeljenje rublja), pribor za brijanje (pasta za brijanje), puder za šminkanje [milovka], ravnanje prirodno kovrdžave kose (sredstva za ravnanje prirodno kovrdžave kose), ruž [rumenilo] za usne, ružino ulje, sapuni, sapuni za uklanjanje neugodnih mirisa [dezodoransi], sapuni za umivanje, sjaj (proizvodi za postizanje sjaja), sjajila za usne, sjajilo za usne, sunčanje (kozmetički preparati za sunčanje), sunčanje, preparati za sunčanje (kozmetički), suvi šamponi, suvo čišćenje (proizvodi za suvo čišćenje), šamponi, šamponi za kućne ljubimce, šminka (proizvodi za skidanje šminke), šminkanje (proizvodi za šminkanje), štapići (vatirani štapići za kozmetičku upotrebu), talk za toaletne potrebe, tamjan, toaletne vodice, trepavice (kozmetički proizvodi za trepavice), trepavice (vještačke trepavice), tuširanje (preparati za tuširanje za ličnu higijensku upotrebu ili lične potrebe) [toaletne potrepštine], ukrasni detalji za kozmetičku upotrebu, ulja (eterična ulja), ulje (bademovo ulje), ulje za čišćenje, ulje za kozmetičke potrebe, ulje za parfimeriju, usne (rumenilo za usne) [ruž], usta (nemedicinski proizvodi za njegu usta), vata za kozmetičke potrebe, vještačke trepavice, vještački nokti, vodice (mirisne vodice), vodice (toaletne vodice), vosak [vosak], zaštita od sunca, zubi (gelovi za izbjeljivanje zuba).

Klasa 04: briketi [prešani drveni ugljenik], lignit, presovani drveni ugljenik (briketi), svijeće (mirisne svijeće), ulje za motore, upaljači za paljenje vatre.

Klasa 05: kontaktna sočiva (preparati za čišćenje kontaktnih sočiva), kontaktna sočiva (tečnost za kontaktna sočiva), koža (farmaceutski proizvodi za njegu kože), kreme za medicinske potrebe [pomade], losioni za farmaceutsku upotrebu, ljekovite trave, ljekoviti čajevi za medicinske svrhe, ljekovito blato, ljekovito korijenje, melemi za utrljavanje, mirisni, dimeći štapići, njega usta (medicinski proizvodi za njegu usta), odojčad (hrana za odojčad), opekotine od sunca (masti za zaštitu od opekotina od sunca), soli mineralne vode, soli protiv nesvjestice, termalne vode, usta (medicinski proizvodi za njegu usta), vazduh (preparati za parfemisanje vazduha), vazduh (proizvodi za pročišćavanje vazduha), vitaminski preparati.

Klasa 06: alat (prazne, metalne kutije za alat), alat (prazni, metalni sandučići za alat), alumi-

nijum, bicikli (metalne instalacije za parkiranje bicikla), biste od običnih metala, ključevi, kutije (metalne kutije za alat) [prazne], kutije od običnih metala, kutije za alat (prazne, metalne kutije za alat), kutije za hranu (metalne kutije za hranu), kvake (metalne kvake za vrata), ograde (metalne ograde), okovi za vrata, okviri vrata [armature] (metalni okviri vrata), oznake [putokazi] (metalne nesvijetleće oznake), registarske tablice (metalne registarske tablice), rešetke (metalne rešetke), sandučići za pisma (metalni sandučići za pisma), signalizacija, metalna, nesvijetleća i nemehanička, umjetnički predmeti od običnih metala, vezivanja brodova (metalni stubovi za vezivanje brodova), vrata (metalna vrata), zvana [zvonca].

Klasa 07: bageri, biber (mlinovi za biber) nijesu ručni, filteri (dijelovi mašina i motora), gradnja puteva (mašine za gradnju puteva), gradnja puteva (mašine za gradnju puteva), graviranje (mašine za graviranje), kafa (mlinovi za kafu) osim ručnih mlinova, kopači [mašine], kosilice, kosilice za travnjake [mašine], motokultivatori, poljoprivredni mašine, roboti [mašine], rublje (mašine za pranje rublja), šišanje (mašine za šišanje), šivaće mašine, teretne dizalice, timpani [dijelovi štamparskih mašina], tkalačke mašine, trava (mašine za uklanjanje trave), travnjaci (kosilice za travnjake) [mašine], urezivanje [graviranje] (mašine za urezivanje), usisivači prašine, voće (električne sprave za cijedenje voća) za domaćinstvo.

Klasa 08: alat (neelektrični alat), aparati za brijanje, električni ili neelektrični aparati, baštovanški alat [ručno pokretan], četke za poliranje noktiju, električne ili obične, kašika, kosa (metalni uvijači za kosu), kosa (ručne sprave za kovrdžanje kose), kosa (sprave za šišanje kose, električne i neelektrične), kovrdžanje kose (ručne sprave za kovrdžanje kose), manikirski pribor (električni manikirski pribor), manikirski pribor (torbe za manikirski pribor), pedikiranje (torbe s priborom za pedikiranje), noževi, pegle, povrće (sjeckalice za povrće), povrće (sprave za rezanje povrća), povrće (sprave za sjeckanje povrća), presipanje (ručni uređaji za presipanje), pribor za brijanje, pribor za graviranje, pribor za jelo (noževi, viljuške, kašike), pribor za manikiranje (električni pribor za manikiranje), sjeckalice za povrće, srebrni pribor za jelo (noževi, viljuške i kašike), šišanje (ručni pribor za šišanje), šišanje brade (sprave za šišanje brade), šišanje kose (uređaji za šišanje kose, električni ili neelektrični), torbe s pedikerskim priborom, torbe s priborom za manikiranje, travnjaci (kosilice za travnjake) [ručne sprave], viljuške [pribor za jelo], voće (sprave za branje voća) [berači],

Klasa 09: akumulatori (električni akumulatori), alarmi za požare, uređaji, alarmni uređaji, animirani crteži, anodne baterije, antene, astronomija (uređaji i instrumenti za astronomiju), audiovizuelno učenje (uređaji za audiovizuelno učenje), automati (muzički automati koji se pokreću uz prethodno plaćanje), avijatičari (specijalni zaštitni kombinezoni za avijatičare), azbestna odjeća za zaštitu od vatre, azbestne rukavice za zaštitu od nesreća na radu, azbestni zakloni za vatrogasce [paravani], bankovni automati [DAB], baterije (električne baterije), baterije (sunčane baterije), baterije za paljenje, cerade za spašavanje, cijevi (svijetleće cijevi za reklamne poruke), ekrani (fluorescentni ekrani) [ekrani], , fotografski aparati, fotografski aparati i instrumenti (specijalne navlake za fotografske aparate i instrumente), fotokopirni uređaji, globalna navigacija (uređaji za globalnu navigaciju) [GPS], igre (kompjuterski programi za igre), interfejsi za kompjutere [informatika], kablovi za pokretanje motora, kacige (zaštitne kacige za sport), kacige (zaštitne kacige), kacige sa slušalicama, kacige za jahače, kamere [kinematografski uređaji], kinematografski filmovi, snimljeni, kombinezoni (specijalni zaštitni kombinezoni za pilote), kompjuteri, kompjuteri (memorije za kompjutere), kompjuteri (pomoćni uređaji kompjutera), kompjuteri (štampači za kompjutere), kompjuteri, džepni, kompjuterski programi [radni], kompjuterski programi [snimljeni], lenjiri [mjerni instrumenti], lenjiri [rasklopna] za stolarske potrebe, libela [instrumenti za postizanje ravnina], libela s fokusom, lična zaštita (uređaji za ličnu zaštitu od nesretnih slučajeva), magneti (ukrasni magneti), melodije za mobilne telefone koje se mogu preuzimati, meteorološki baloni, mikroprocesori, miš (podloge za kompjuterske miševe), mjerni instrumenti, mjerni

pribor, muzičke datoteke koje se mogu preuzimati, muzički automati koji se pokreću uz prethodno plaćanje, naočare, naočare (navlake za naočare), naočare (navlake za naočare), naočare (okviri za naočare), naočare (okviri za naočare), naočare [optika], naočare za sport, napon (regulatori napona za vozila), narukvice (magnetne identifi kacione narukvice), narukvice (magnetne narukvice za identifi kaciju), natpisi firmi, mehanički, natpisi firmi, svijetleći, navlake (specijalne navlake za fotografske aparate i instrumente), navlake za naočare, navlake za naočare, oglasne table (elektronske oglasne table), ogledala [optika], okviri za naočare, oprema za obradu podataka [skeneri] [informatika], optičarski proizvodi, panoi (signalizacijski panoi) [svijetleći ili mehanički], periferni kompjuterski uređaji, pješčani satovi, pojasevi za spašavanje, projektori, projektori slajdova (okviri za dijapozitive), projektori slajdova (projektori za dijapozitive), projektori slajdova (uređaji za uokvirivanje dijapozitiva), računski, džepni mašine [digitroni], radari, reprodukcija zvuka (uređaji za reprodukciju zvuka), ronilačka odijela [kombinezoni], slikovne datoteke koje se mogu preuzimati, slušalice (telefonske slušalice), snimanje zvuka (uređaji za snimanje zvuka), sunčane naočare, šestari [mjerni instrumenti], tastature kompjutera, tasteri za zvonca, telefoni (prenosivi telefoni), telefonski uređaji, televizori, toplina (uređaji za kontrolu topline), uređaji za bilježenje vremena [satovi], USB uređaji [vanjski diskovi, priključci], vage, videokamere, znaci na putevima, svijetleći ili mehanički.

Klasa 10: aparati za mjerenje krvnog pritiska, bandaže za koljena za ortopedske potrebe, cipele, ortopedske, cucle za bočice, cuclice [varalica], čarape za proširene vene, čarape, elastične [hirurgija], jastuci za medicinske potrebe.

Klasa 11: bočice s cuclom (električna grijala za bočice s cuclom), božićna drvca-novogodišnje jelke (lampice, električne za božićna drvca), električni mašine za kvanje kave, električni radijatori, fenovi za kosu [električni uređaji], frižideri, grijači vode [uređaji], grijači za kordžanje kose, grijalice vode [bojleri], grijalice za kupaonice, gril [aparati za pečenje], hljeb (mašine za pečenje hljeba), hljeb (pekači hljeba) [mašine], hljeb (pržnice za hljeb) [tosteri], kabine za tuširanje, kade za kupanje, Kade za kupanje u sjedećem položaju, kafa (mašine za prženje kafe), kaloriferi, kalupi za kolače (električni dvokrilni kalupi za pečenje reljefastih kolačića), kamini za stanove, klimatizacija vazduha (postrojenje za klimatizaciju vazduha), klimatizacija vazduha (uređaji za klimatizaciju vazduha), kosa (sušila za kosu) [uređaji], kotlovi s pregrijnim cijevima [bojleri], kotlovi za grijanje [peći], kućni brojevi, svijetleći, kupaonice (grijalice za kupaonice), kuvala, kvanje (električne sprave za kvanje), lampioni, led (uređaji i mašine za pravljenje leda), lonci ili kotlovi velikih dimenzija, za kvanje, lonci za kvanje pod pritiskom, električni, lusteri, mikrotalasne pečenje (aparati za mikrotalasno pečenje), peći (ukrasi za peći), peći za pečenje, prženje (električne sprave za prženje) [friteze], radijatori, električni, rashladne vitrine, rashladni aparati i mašine, rashladni ormari, rashladni uređaji i postrojenja, rashlađivači tečnosti, roštilji na ugalj, roštilji, električni, stajace svjetiljke, staklene kugle za svjetiljke, solarni kolektori [grijanje], sušenje (aparati za sušenje), sušenje rublja (električni uređaj za sušenje rublja), svjetiljke, džepne, svjetiljke, električne, šporeti, tuširanje (kabine za tuširanje), ukrasi za peći, ukrasni vodoskoci, upaljači, vafel kolači [reljefasti kolačići] (metalne električne dvokrilni tiganji za pečenje vafel kolača), voće (uređaji za prženje voća), voda (uređaji i mašine za pročišćavanje vode), vodoskoci [fontane], vodoskoci, ukrasni, zamrzivači,

Klasa 12: amortizeri (ublaživači udara za vozila), automobili, bicikli, brisači automobilskih stakala, brodovi, čamci, čamci (vesla za čamce), gradski autobusi, gume za točkove vozila, jahte, jarboli (jarboli za brodove), kajaci, kamioni, kolica za namirnice, krađa vozila (uređaji za zaštitu vozila od krađe), lokomotive, mopedi, motocikli, motori (poklopci motora), navlake za sjedišta za vozila, navlake za upravljače [volane] vozila, obruč točkova vozila [naplaci], padobrani, papučice za kočnice vozila, poklopci, ukrasni na točkovima, pokrivači za vozi-

la, prikolice [vozila], rezervni točkovi (zaštitni pokrivači rezervnih točkova), sanke na nožno pokretanje, saonice [vozila], signalizatori za kretanje vozila unatrag, sigurnosna sjedišta za djecu u vozilima, sigurnosni kaiševi za sjedišta u vozilima, sigurnosni pojasevi za sjedišta u vozilima, sjedišta (navlake za sjedišta) za bicikle ili motorbicikle, sjedišta u vozilima, sjedišta u vozilima (navlake za sjedišta u vozilima), skuteri [vozilo], spojleri za vozila, stakla (brisači stakala), štitnici od sunca za automobile [zavjesice], točkovi (spoljašnje gume za točkove vozila), traktori, vagoni, vagoni, vazdušni baloni, ventili za gumene točkove vozila, vesla za čamce, vozila (električna vozila), vozila (pokrivači za vozila), vozila (ventili za gumene točkove vozila), zavjesice za automobile [štitnici od sunca].

Klasa 14: amajlije [nakit], biseri [nakit], brojčanici [za časovnike i časovničarstvo], broševi [nakit], budilnici, ćilibar (nakit od crnog ćilibara), ćilibar (ukrasi od ćilibara), ćilibar, presovani (perle od presovanog ćilibara), draguljarski proizvodi, dugmići za narukvice, električni satovi, igle (ukrasne igle), kipovi od plemenitih metala, kipovi od plemenitih metala, ključevi (ukrasni držači za ključeve) [privjesci], kopče za kravate, kravate (igle za kravate), kravate (kopče za kravate), kutije za nakit, kutije za satove, lančići [nakit], lančići za satove, manžetne (dugmad za manžetne), medalje, medaljoni [nakit], metalni novac, nakit obloženi (optočeni nakit), narukvice [nakit], narukvice za satove, naušnice, obuća (ukrasi za obuću, od plemenitih metala), ogrlice [nakit], perle za izradu nakita, privesci [nakit], privesci za ključeve od plemenitih metala, ukrasni, prstenje [nakit], ručni satovi, satovi (lančići za satove), satovi (narukvice za satove), satovi (navlake za satove), satovi, džepni ili ručni, satovi, tačni sa zaustavljanjem [štoperice], satovi, zidni, srebro (ukrasi od srebra), ukrasi [bižuterija], ukrasi za obuću od plemenitih metala, ukrasi za šešire, od plemenitih metala, ukrasne igle, umjetnost (umjetnički predmeti od plemenitih metala), zlatne niti [nakit], značke [emblemi] od plemenitih metala, žetoni, bakreni, žica od plemenitih metala [nakit].

Klasa 15: bubnjevi (udaraljke za bubnjeve), bubnjevi [muzički instrumenti], elektronski muzički instrumenti, gitare, gudala (lukovi gudala), gudala za muzičke instrumente, harmonike, harmonike, harmonike (male harmonike), klaviri, klaviri (klavijature klavira), klaviri (tipke klavira), klaviri (žice klavira), ključevi za namještanje žica muzičkih instrumenata, kobilice na muzičke instrumente, kontrabasi [muzički instrumenti], korneti, muzički instrumenti [trubice], kutije (muzičke kutije), mandoline, muzičke kutije, muzički instrumenti, muzički instrumenti (gudala za muzičke instrumente), muzički instrumenti (kobilice za muzičke instrumente), muzički instrumenti (kutije za muzičke instrumente), muzički instrumenti (mijehovi, duvalice za muzičke instrumente), muzički instrumenti (piskovi za muzičke instrumente), muzički instrumenti (tipke za muzičke instrumente), muzički instrumenti (ventili za muzičke instrumente), muzički instrumenti (žice za muzičke instrumente), muzički instrumenti, elektronski, muzika (uređaji za okretanje stranica muzičkih partitura), navlake za muzičke instrumente, pedale muzički instrumenti, podbradnici, violinski, postolja za muzičke instrumente, postolja za muzičke instrumente, ritam (štapići za udaranje ritma), sintisajzeri [muzički instrumenti], štapići za udaranje ritma, tipke muzičkih instrumenata, trube [muzički instrumenti], violine, violine (podbradnici za violine), žičani muzički instrumenti.

Klasa 16: albumi, ambalaža (kartonska ili papirnata za boce), atlasi, bakrorezi (noževi za bakroreze), bakrorezi [gravure], blokovi [notesi], blokovi [papirni proizvodi], blokovi [povezani listovi papira], blokovi za crtanje, boce (kartonska ili papirna ambalaža za boce), boce (kartonski ili papirni omoti za boce), boce (papirni podmetači za boce), brošure, celuloza (listovi prerađene celuloze) za ambalažu, crtanje (pribor za crtanje), crteži (grafički crteži), časopisi [periodični], časopisi [revije], čestitke, čestitke s muzikom, četkice [kistovi], četkice, četke za pisanje, četkice, slikarske četkice, drvorezi, držači za pera, držači za pera i olovke, džepići za pasoše, džepne maramice, papirnate, fascikle [kancelarijski pribor], fascikle [papirni proizvodi], fascikle za papir, fi gurice od papira, fotografi je (stalci za fotografije), fotografi

je (uređaji za lijepljenje fotografija), fotografi je [štampane], fotografure, geografske mape [geografske karte], glina za modeliranje, globusi [zemaljske kugle], grafičke slike, gravirani umjetnički predmeti, graviranje (ploče za graviranje), gravure i drvorezi, isprave (spravice za plastifi ciranje isprava) [kancelarijski pribor], isprave [dokument] (futrele za isprave), jastučići (pečatni jastučići), kalendari, kalendari [godišnjaci], kalupi za modelovanje gline [artikli za umjetnike], kancelarijski pribor [osim namještaja], karte, kartonske kutije za šešire, katalozi, knjige, knjige (oznake za stranice u knjigama), knjige sa pjesmama, knjižice [pasoši, radne knjižice itd.], korice za blokove s čekovima, korice za neuvezane časopise, košara za pisma, kutije za papirne proizvode [kancelarijske potrepštine], kutije za pečate, kutije za slikarske boje [školski pribor], kutije, kartonske ili papirne, lenjiri za crtanje, lenjiri, četvrtasti, lenjiri, mali za štamparstvo, letci, flajeri, listovi [papirnati proizvodi], litografski umjetnički predmeti, ljepenka [karton], ljepila za papirnate proizvode ili za domaćinstvo, ljepivo za papirnate proizvode ili za domaćinstvo, marke, poštanske, markeri [pisaći pribor], nalivpera, neseseri za pisanje [kutije s priborom za pisanje], novine, novine sa stripovima, noževi za papir [kancelarijski pribor], noževi za savijanje ili rezanje papira [kancelarijski pribor], obrasci, olovke, omotači za boce, papirnati ili kartonski, omotači, plastični [prijanjajući rastegljiv] za paletizaciju, omoti [korice], papirni, omotnice [papirnati proizvodi], oštrila za olovke, električna ili neelektrična, ovlaživači za marke [kancelarijski pribor], pakovanje hrane (folije od papira ili plastike za održavanje vlage, za pakovanje hrane), palete, slikarske, papir (noževi za papir) [kancelarijski pribor], papir, papir [karbon papir], papir od drva, papir za elektrokardiografiju, papir za kopiranje, papir za mašine za snimanje [mašine] (papiri za mašine za snimanje), papir za ormare [mirisni ili nemirisni], papir za radiograme, papir za uređaje za upisivanje, papir, kaširani, papir, prozirni, papir, srebrni, papir, svijetleći, papirne posude, papirni pribor, pasoši (džepići za pasoše), pastele [olovke], pečati, pečati (jastučići za pečate), pečati (kutije za pečate), pečati (mali pečati) [bilježnički potpisi], pečati (papirnati pečati), pečati (podloge za stavljanje pečata), pečati (stalci za pečate), pečati, marke, pera (držala za pera), pera (zlatna pera za pisanje), pera [kancelarijski pribor], pera za izvlačenje crta, pera za pisanje, pernice, kutije za olovke, pisaći pribor, pisanje (pera za pisanje), pisanje (tinte), pisanje (zlatna pera za pisanje), pisma (košare za pisma), pisma (papir za pisma), pivske čaše (podmetači za pivske čaše), plakati [poster], plakati, papirni ili kartonski, plastični omotači za pakiranje, platno za slike, popisi predstava [repertoari], portikle, papirne [djeci oko vrata protiv prljanja], portreti, posude za boje, posude za boje, poštanske marke, pribor za crtanje, priručnici, prospekti, prostirači za sto, okrugli, papirni, publikacije, registri [knjige], rezanje papira (kancelarijski mašine za rezanje papira), riblje ljepilo za papirnate proizvode ili za domaćinstvo, salvete od papira za stolove, samoljepljive trake za papirne proizvode ili za domaćinstvo, samoljepljivi papirni proizvodi, satnice, štampane [vozni redovi], skrobno ljepilo za papirnate proizvode ili za kućnu upotrebu, slikarska platna, slikarske četkice, slikarski stalci, slike, slike, umjetničke [uokvirene ili bez okvira], spajalice (kancelarijske spravice za stavljanje spajalica), stalci za pridržavanje knjiga, stolnjaci (uski stolnjaci od papira), stripovi (novine sa stripovima), sveske za pisanje i crtanje, šestari za crtanje, šeširi (kartonske kutije za šešire), školska oprema, školske table, štamparski proizvodi, ulaznice, vozne karte, birački listići i slični proizvodi, ulošci za olovke [mine], umjetničke slike, uokvirene ili neuokvirene, upijajuće folije od papira ili plastike za pakovanje hrane, uvezi [korice], vaze (ukrasne papirne vaze za cvijeće), vez [ručni rad] (modeli za izradu veza), viskoza (listovi od viskoze) za ambalažu, vodene boje [akvareli], vosak za modeliranje [ne za zubarstvo], vrećice [omotnice, džepovi], od papira ili plastike za ambalažu, vrećice za kvanje u mikrotalasnim pećima, vrećice, papirne, zastavice od papira.

Klasa 17: vrećice [omotači, džepovi], od gume za ambalažu.

Klasa 18: bebe (nosiljke beba), djeca (torbe za nošenje djece s naramenicama), isprave [doku-

menti] (torbe za isprave), kišobrani, ključevi (futrole za ključeve), ključevi (navlake za ključeve), konjska oprema, kovčežići za prtljag, kutije, kutije od kože i od kože i kartona, kutije od kože za šešire, kutije, kožne ili od kartonske kože, lovačke torbe, mala djeca (marame [ešarpe] za nošenje male djece), marame [ešarpe] za nošenje male djece, namirnice (torbe za namirnice), navlake za kišobrane, navlake za ključeve [kožna galanterija], novčanici, odijela (torbe-navlake za odijela) [za putovanja], odjeća za životinje, ogrlice za životinje, planinarske torbe, plaža (torbe za plažu), podsjetnice (futrole za posjetnice), pokrivači za konje, putni kovčežići, putni neseseri [kožna galanterija], putovanje (torbe za putovanje), ruksaci, ruksaci [ranci], suncobrani, šeširi (kožne kutije za šešire), školske torbe, torbe (ručne torbe), torbe (sportske torbe), torbe [kožna galanterija], torbe na točkićima, torbe za alat [prazne], torbe za kampovanje, torbe za namirnice, torbe za nošenje male djece, torbe za note, torbe za novac [vrećice za novce], torbe za novac, pletene, torbe za plažu, torbe za putovanja [kožna galanterija], torbe za spise [aktovke], torbe za školu, torbe, planinarske, torbe-navlake za odijela [za putovanja], životinje (ogrlice za životinje).

Klasa 19: asfaltni pločnici, biste od kamena, betona ili mramora, crijep (žljebasti, nemetalni crijep) [za krovne sastave], crijep, nemetalni, crijep, žljebasti, daske [građevno drvo], grnčarska glina, kamen (predmeti isklesani iz kamena), kipovi [figurice] od kamena, betona ili mramora, kipovi od kamena, betona ili od mramora, kristal (gorski kristal), kvarc [gorski kristal], prozori u boji [vitraži], prozori, nemetalni, prozorski okviri, nemetalni, sajmovi (kućice za sajmove), sandučići, zidani za pisma, skakaonice za kupališta, nemetalne, telefonske kabine, nemetalne, umjetnički predmeti od kamena, betona ili mramora, upozoravajuće nesvijetleće oznake, nemetalne.

Klasa 20: ambalaža (plastične posude za ambalažu), ambalaža od drva za boce, bačve, drvene za presipanje vina, bačve, nemetalne, bačvice, nemetalne, bifei na točkovima [domaćinstvo], biste od drva, voska, sadre ili plastike, boce (čepovi za boce), boce (drveni omotači za boce), boce (ormari s pregradama za boce), crtanje (stolovi za crtanje), cvijeće (postolja za posude za cvijeće), časopisi (stalci za časopise), čepovi za boce, čepovi, plutani, djeca (hodalice za djecu), djeca (ogradice za djecu), djeca (tepisi za ogradice za djecu), domaće životinje (kućice za domaće životinje), domaće životinje (ležajevi za domaće životinje), domaćinstvo, domaćinstvo (police za domaćinstvo), domaćinstvo (vrata za domaćinstvo), dušeci, dušeci, dušeci, vazdušni [ne za medicinske potrebe], figurice od drva, voska, gipsa ili od plastike, frizerske stolice, gajbe, hidrostatski kreveti, nemedicinski, hodalice za malu djecu, hrana (ormarići za hranu) nemetalni, hrana (ukrasi od plastike za hranu), , jastuci, jastuci, jastuci punjeni vazduhom za nemedicinske potrebe, jastuci za kućne ljubimce, jastuk, kamini (zakloni od vatre za kućne kamine), kancelarijski namještaj, kancelarijski stolovi, kartice-ključevi, plastične [nekođirane], kipovi od drva, voska, sadre ili od plastike, kipovi od drva, voska, sadre ili od plastike [figurice]kišobrani (stalci za kišobrane), klupe [namještaj], ključevi (ploče za vješanje ključeva), knjižare (police za knjižare), kolijevke, komode, korali, korita, nemetalna [načve], košare, nemetalne, košarice za hleb, košarice, nemetalne, košnice (okviri za košnice), košnice (saće od voska za košnice), kreveti, krojačke lutke, kućice za domaće životinje, kućice za ptice, kutije za igračke, kutije, drvene ili plastične, lepeze, namještaj, kancelarijski, namještaj, školski, natpisi fi rmi na drvetu ili plastici, ogledala, okviri za slike, ormari, ormari s ladicama, ormari za stolno posuđe, ormari za stolno posuđe [kredenci], pčele (košnice za pčele), perle (zavjese od perli) za dekoraciju, pisači stolovi, pletački radovi od pruća, pločice, identifi kacione, nemetalne, pločice, registracione, nemetalne, postolja za kišobrane, postolja za posude s cvijećem, presipanje vina (drvene bačve za presipanje), pseće kućice, saće (okviri za saće), sofe, sofe, divani i klupe [divani], spavanje (vreće za spavanje) [oprema za kampovanje], staklene ploče za ogledala, stakleni ormari [vitrine], stalci [namještaj], stalci u izlozima, stolčići za kompjutere, stolčići za odlaganje jela,

stolčići za odlaganje predmeta, stolčići za pisaće mašine, stolčići za umivanje (domaćinstvo), stolčići, toaletni, stolice, stolice (visoke stolice za malu djecu), stolice za ležanje [ležaljke], stolice, metalne, stoličice bez naslona [taburei], stolovi, stolovi za crtanje, stolovi za masažu, školjke, prazne, table stolova, table za oglašavanje, ukrasi, pokretni koji proizvode zvukove [mobili], ukrasni predmeti koji trepere pri najmanjem strujanju vazduha [mobili], ukrasni predmeti od plastike za ukrašavanje hrane, umjetnički predmeti od drva, voska, gipsa ili plastike, zavjese od perli za dekoraciju, žardinijere [domaćinstvo].

Klasa 21: akvarijumi za stanove, akvarijumi za stanove (poklopci akvarijuma za stanove), aparati za prženje [friteze], neelektrične, aparati za skupljanje prašine, neelektrični, biber (ručni mlinovi za biber), bijeli luk (spravice za cijedenje bijelog luka), biste od porculana, pečene gline ili stakla, boce, boce (podmetači za čaše, nepapirni i neplatneni), boce (spravice za otvaranje boca), boce širokog dna i uskog grla, bocuni [velike boce od stakla ili pješčenika] [demižane], bočice, bočice s cuclom (neelektrična grijala za bočice s cuclom), bokal za vodu, bombonjere, brada (četkice za brijanje brade), cipele (kašika za obuvanje cipela), cjediljke, cvijeće (lonci za cvijeće), cvijetni aranžmani (nosači za cvijetne aranžmane), čačkalice, čačkalice (postolja za čačkalice), čaj (filteri za čaj), čaj (kutije za čaj), čaj (servisi za čaj), čajnici, čajnici (prekrivači za čajnike), čajnici za kvanje vode, neelektrični, čaše [pehari], čaše za piće, čaše za pivo, čaše za voće, čaše, papirnate ili plastične, čepovi (sprave za vađenje čepova) [vadičepovi], češljevi, češljevi (navlake za češljeve), češljevi rijetkih zubaca, češljevi, električni, četke, četkice za zube, četkice za zube, električne, činija [plitke posudice], činija od papira, činija plitkog dna, činija za salatu, činija za varivo od povrća, činije za supu, čuturice, ćupovi, daske za peglanje veša, daske za peglanje veša (navlake za daske za peglanje veša), daske za rezanje [kuhinjski pribor], daščice za hleb, dim (uređaji za upijanje dima, za kućnu upotrebu), domaćinstvo (sunderi za domaćinstvo), držači sapuna [napravice za izdavanje sapuna], držači za jelovnike, gazirana voda (boce za gaziranu vodu), grijalice za bočice s cuclom, neelektrične, hljeb (košarice, korpice za hljeb), izleti (pribor za izlete) [posuđe], izotermičke vrećice, jelovnici (stalci za jelovnike), kafa (mlinovi za kafu) ručni, kafa (neelektrične posude za kvanje kafe) [džezve], kafa (servisi za kafu) [stolno posuđe], kalupi [kuhinjski pribor], kalupi za kuhinjske potrebe, kalupi, neelektrični za pečenje reljefastih kolačića [vafla], keramički proizvodi za domaćinstvo, kipovi [figure] od porculana, pečene gline ili od stakla, kipovi od porculana, pečene gline ili od stakla, kofe, vedra [drvene posude], kolači (kalupi za kolače), konac za njegu zuba, košarice za domaćinstvo, kozmetički pribor, kristalni proizvodi, kuhinjske posude, kuhinjski kalupi, kuhinjski pribor, kuhinjski pribor, posuđe, kuhinjsko posuđe (kompleti kuhinjskog posuđa), kupe [velike čaše] s poklopcem, kutije za čaj, kutije za hleb, kutije za papirne peškire, kutije za sapun, kutije za suve kolačiće, kutije za užinu, kutije, staklene, led (posude za led), liker (servisi za likere), lonci, lonci (poklopci lonaca), lonci za cvijeće, lonci za kvanje na pari, neelektrični, lonci za kvanje pod pritiskom, neelektrični, mirisi (napravice za raspršivanje mirisa), mirisne materije (posudice za paljenje mirisnih materija), mirođije [začini] (pribor za mirođije), mješalice za domaćinstvo, neelektrične, mješalice za kućnu upotrebu (neelektrične mješalice za kućnu upotrebu), mješalice, ručne [mikseri], mješalice-mučkalice, neelektrične, mlinovi za domaćinstvo, neelektrični, mlinovi za domaćinstvo, ručni, mrvice (spravice za skupljanje mrvica), navlake za čajnike, navlake za češljeve, navlake za daske za peglanje, neseseri za izlete [kompleti posuđa], noževi za tijesto [pekarski pribor], obuća (četke za obuću), obuća (kašike za obuvanje obuće), odojčad (prenosive kade za kupanje odojčadi), oklagije za tijesto [kuhinjski pribor], otvarači za boce, parketi (neelektrični mašine za mazanje parketa), peglanje (daske za peglanje rublja), pehari, peškiri, papirnati (kutije za papirnate peškire), pivo (čaše za pivo), podmetači za posude s jelom [stolni pribor], poklopci za lonce, poklopci za lonce (zatvarači poklopaca za lonce), poklopci za plitke posude, poliranje (neelektrični uređaji i mašine za poliranje) za

kućnu upotrebu, poslužاونici, poslužاونici za домаћinstvo, postolja za posudice za ulje i ocat [stolni pribor], postolja, stolna za noževe, posude za домаћinstvo ili za kuhinju, posude za piće, posude za prženje, posude za sladoled i za hladna pića, posude za ulje ili ocat (sirće), posude, toplotno izolovane, posuđe, posuđe (kuhinjsko metalno posuđe), posuđe [činije], pribor za домаћinstvo, pribor za jelo [posuđe], pribor za kuvanje, neelektrični, prženje (tiganj za prženje), puter (posudice za puter), rashladne boce, rashlađivanje (posude s ledom za rashlađivanje), raspršivači mirisa, renda [kuhinjski pribor], rezanci (ručne sprave za pravljenje rezanaca), rezanje (kuhinjske daske za rezanje), ribanje [struganje] suđa (metalni jastučići za ribanje posuđa), rublje (vješalice za rublje), sapun (držači sapuna) [naprvice], sapun (posudice za sapun), skupljači mrvica [spravice], slanici, staklene posude, staklene posude, oble, staklo [sirovina], sunđeri za домаћinstvo, šećer (posudice za šećer), šminka (pribor za skidanje šminke), šolje, tanjiri [posuđe], tegle za kompot, tiganji, tjestenina (valjci za pravljenje tjestenine), tkanina (posude od tkanine) [vedra], toaletni neseseri, toaletni pribor, točenje (sprave za točenje), ukrasne posude za stolove, umjetnički predmeti od porculana, pečene gline ili od stakla, vaze (nepapirne ukrasne vaze za posude s cvijećem), vaze [posude], veliki kružni poslužavnik za hranu [kuhinjski pribor], vješalice za odjeću, voće (čaše za voće), voće (ručne neelektrične sprave za cijedenje voća) za домаћinstvo, zemljano posuđe, zubi (četkice za zube), zubi (električne četkice za zube).

Klasa 22: boce (slamnati omoti za boce), cerade, jedra [brodska oprema], jedra za skije na jedra, lan, sirovi [stupani], pamučne kućine, vozila (cerade za vozila), vreće [džepići, omoti], od tekstila za ambalažu, vrećice [omoti, džepići], od tekstila za ambalažu, vuna sirova ili obrađena, vuna, četkana.

Klasa 23: laneni konac, pamučni konac, predeni pamuk, šivenje (konac za šivenje), šivenje (konac za šivenje), vezenje (konac za vezenje), viskoza [vještačka svila] (konac od viskoze), vunena pređa, vuneni konac.

Klasa 24: damast za stolnjake [vrsta fino tkanog platna], домаћinstvo (tkanina za домаћinstvo), домаћinstvo (zaštitne navlake za домаћinstvo), dušeci (navlake za dušeke), filc od konoplje [pust] , filter-tkanine za štamparstvo, tekstilne, flanel [tkanina], flaše (podloge za flaše), grubo tkanje od konoplje, gumirano platno [ne za papirnate proizvode], jaka pamučna tkanina za zavjese [vrsta tkanine], jastuci (navlake za jastuke), jastučnice, juta platna za tapiserije ili za vezenje, jutene tkanine, konoplja (platno od konoplje), konoplja (tkanine od konoplje), krep [tkanina], krepon [tkanina], kreveti (gornji pokrivači za krevete), kreveti (pokrivači za krevete), kupanje (veš za kupanje, osim odjevnih predmeta), lanene tkanine, ljeppljive tkanine koje se lijepe toplim postupkom, maramice, džepne od tekstila, naljepnice od tkanine, navlake lanene [platno], navlake za jastuke [jastučnice], navlake za zaštitu namještaja, pamučne tkanine, pamučno platno, peškiri, tekstilni, plastični materijali [zamjene za tkanine], platno, platno za posteljinu, platno, gumirano [ne za papirnate proizvode], podmetači za boce [stolno rublje], podmetači za sto, okrugli, nepapirni, pokrivači za krevete, pokrivači za putovanje, posteljina, posteljina, presvlake, plastične za домаћinstvo, presvlake, tekstilne za домаћinstvo, putni pokrivači, salvete od tekstila za stolove, skidanje šminke (tekstilni peškiri za skidanje, šminke), somot [tkanina], spavanje (vreće za spavanje) [sašiveni omotači koji zamjenjuju posteljinu], stolni peškiri, tekstilni, stolno rublje (nepapirno stolno rublje), stolnjaci [uski dugački], stolnjaci, nepapirni, štampane pamučne tkanine [tkanina], tapete (tekstilne, zidne tapete), til [tkanina], tkanina, tkanina koja imitira kožu životinja, tkanina koja se lijepi toplim postupkom, tkanina sa ucrtanim motivima za vezenje, tkanine s rijetkim nitima, toaletni peškiri, tekstilni, triko [tkanina], vezenje (tkanina s ucrtanim motivima za vezenje), vreće za spavanje [sašiveni omotači koji zamjenjuju posteljinu], vunene tkanine, zastave [barjaci], zastavice, nepapirne, zavjese (male zavjese za prozorska krila), zavjese (plastične za tuširanje), zavjese od tekstila ili plastične, zidne tapete, tekstilne,

žeršej [vrsta tkanine].

Klasa 25: automobilisti (odjeća za automobile), biciklisti (odjeća za bicikliste), džepne marame [odjevni predmeti], esparto cipele ili sandale [obuća od platna i špage], ešarpe [šalovi], fudbal (obuća za fudbal) [kopačke], gimnastička odjeća, gimnastičke papuče, haljine, haljine na tregere, hulahopke [pantalone], imitacija kože (odjeća od imitacije kože), jakna ili košulja od platna ili serža za mornare, kabanice, kape za glavu, kape, okrugle, kapuljače [odjevni predmeti], kaputi, kecelje [odjevni predmeti], klompe, kombinezoni [odjeća], kombinezoni za skijanje na vodi, konfekcijska odjeća, košulje, košulje s kratkim rukavima, kožna odjeća, kratke bluze, kratki kaputi [sakoi], kravate, kravate (umjetničke kravate), krzna [odjevni predmeti od krzna], krzneni ogrtači [kaputi], kućne haljine, kućni kupaći ogrtači, kupaći kostimi, kupanje (muške kupaće gaće), kupanje (sandale za kupanje), lente [široki pojasevi], livreje [odore], manžetne [odjevni predmeti], marame za pokrivanje vrata, marame, šalovi [fulari], marame, šalovi za glavu, muške kupaće gaće, narukvice, vunene [pletene], nošnje, obuća, obuća za fudbal, obuća za plažu, obuća za skijanje, odjeća (gornja odjeća) [ogrtači], odjeća, odjeća za maskembale, odjevni predmeti, odore [uniforme], ogrtači [odjevni predmeti], pantalone, papuče, pelene-gačice za odojčad [odjeća], pelerine, pelerine s kapuljačom, pidžame, planinarske cipele, plaža (obuća za plažu), plaža (odjeća za plažu), pokrivači za uši [odjevni predmet], pončo [vrsta ogrtača], portikle za bebe [nisu od papira], portikle, nepapirne [djeci oko vrata protiv prljanja], prsluci, puloveri bez rukava, rukavice [odjevni predmeti], rukavice bez prstiju [radničke rukavice], rukavice za skijanje, sandale, skijanje na vodi (kombinezoni za skijanje na vodi), skijaška obućasportska obuća, sportske cipele, suknje, suknje-pantalone, šalovi, šeširi, šeširi (okviri za šešire), šeširi od papira, tee-shirts [majice], toge, trake za glavu [odjevni predmeti], tregeri, trikoi [gimnastički dresovi, majice], trikoi [odjevni predmeti], trikotažni odjevni predmeti, vindjakne [kratki sportski kaputi s kapuljačom], ženske kape, ženske potkošulje, žeršej [odjevni predmet].

Klasa 26: biciklisti (pantalone za bicikliste), broševi [odjevni pribor], cvijeće, umjetno, čipka [pozamanterijska roba], držači za kosu, držači za kosu, igle (jastučići za igle), igle (kutije za igle), jastučići za igle, jastučići za igle, kosa (trakice za kosu), kosa (ukosnice za kosu), kosa (ukrasni predmeti za kosu), kovrdžanje kose (ukosnice za kovrdžanje kose), kutije za šivaći pribor, mrežasta čipka, mrežice za kosu, privesci [vez], šeširi (ukrasi za šešire od neplemenitih metala), trake [odličja], trake [pozamanterija], trake za glavu, trake za kosu, trake za ruke [modni dodaci], ukrasi koji se apliciraju toplim postupkom za tekstilne proizvode [krojački pribor], ukrasi za šešire, od neplemenitih metala, ukrasne zakrpe [pozamanterija], ukrasne značke, ukrasni detalji za pokrivanje vrata, ukrasni predmeti za kosu, vez [ručni rad], vezeni vijenci [vez], zlato (vez od zlatnih niti), značke od neplemenitih metala, značke, ukrasne, znakovi za obilježavanje rublja.

Klasa 27: automobili (tepisi krojeni za automobile), automobili (tepisi za automobile), gimnastički prostirači, kade za kupanje (prostirači pred kadama za kupanje), papirne zidne tapete, podovi (pokrivači za podove), pokrivači za podove, prostirači pred kadama za kupanje, prostirači za gimnastiku, prostirke [asure], tapete (netekstilne, zidne tapete), tapete, tekstilne, tepisi, trska (prostirači od trske), voštano platno [linoleumi], zidne tapiserije, netekstilne,

Klasa 28: automatske igre [mašine] uz prethodno plaćanje, baloni za igru, bazeni [predmet za igru], bicikli za treniranje na mjestu, bilijarski čunjevi [kiljevi], bilijarski stolovi, bilijarski stolovi (rubovi bilijarskih stolova), bilijarski štapovi, bočice s cuclom za lutke, boja (pištolji s bojom) [sportski predmeti], bokserske rukavice, bokserske vreće, bomboni, praskavi božićni bomboni, božićna drvca-novogodišnje jelke (postolja za božićna drvca), božićna drvca-novogodišnje jelke (ukrasi za božićna drvca) [osim rasvjetnih tijela i slatkiša], božićna drvca-novogodišnje jelke od sintetičkog materijala, čizmice sa klizaljkama, dama [igra] (pribor za igru dame), daske s jedrima, za vodu, daske s jedrom (jarboli za daske s jedrom), daske s

jedrom (oprema za daske s jedrom), daske za plivanje, daske za skijanje, daske za surfovanje (kaiševi za daske za surfanje), daske za trbušno plivanje, daske za valove [surfing], diskovi za sport, domaće životinje (igračke za domaće životinje), domino (pribor za igranje domina), društvene igre, elektronske igre (aparati za elektronske igre), fizička kultura (aparati za fizičku kulturu), fizičke vježbe (sprave za fizičke vježbe), fudbal, sobni (stolovi za sobni fudbal), gađanje lukom (oprema za gađanje lukom), gimnastički aparati, golf (rukavice za golf), golf (štapovi za golf), golf (torbe za štapove za golf), graditeljske igre, građevinski elementi [igračke], hokej (palice za hokej), igračke, igračke karte, igračke od pliša, igračke za grickanje [kod nicanja zuba], igračke za kućne ljubimce, igre, jačanje mišića (sprave za jačanje mišića), jarboli za daske s jedrom, karnevalske maske, karte (karte za igru), klizaljke s čizmicama, za led, klizaljke za led, konfeti, konji-ljuljaške [igračke], krevetići za lutke, kućice za lutke, kuglana [igra], kugle za igru, kuglice za igru [špekule], leteći tanjiri [igračke], lopte za igru, lopte za igru (vazdušnice za lopte za igru), loptice za badminton, luk (pribor za gađanje lukom), lutke (kreveti za lutke), lutke (kuće za lutke), lutke (odjeća za lutke), lutke (pozorišne lutke) [marionete], lutke (sobe za lutke), lutke [igračke], ljuljaške (konji-ljuljaške) [igračke], ljuljaške [ljuljaške], mačevanje (maske za mačevanje), mačevanje (oružje za mačevanje), mačevanje (rukavice za mačevanje), mađioničari (pribor za mađioničare), makete (kompleti za izradu maketa), mamac [pribor za pecanje], maske za karnevale, maske za mačevanje, maske, pozorišne, medvjedići od pliša, odjeća za lutke, odskočne daske [sportski artikli], oprema za ples [ples] (oprema za kotiljon), pazle, pecanje (pribor za pecanje), peraje za plivače, pištolji s bojom [sportski predmet], plišane igračke, plišani medvjedići, plivači (peraje za plivače), plivanje (plovci za plivanje i kupanje), plivanje (pojasevi za plivanje), pozorišne maske, prsluci za plivanje, reketi, rukavice za golf, rukavice za mačevanje, rukavice za odbojku, rukavice, bokserske, sanke [sportski artikli], sapunica (igračke za pravljenje mjehurića od sapunice), skejtbord, skije, skije za vodu, skuteri, snježne kugle, sobe za lutke, sprave za fizičke vježbe, stolne igre, stolovi (biljarski stolovi uz prethodno plaćanje), stolovi za biljar, stolovi za sobni fudbal, stolovi za stolni tenis, svjećice (držači svjećica) za božićna drvca, šah [igra], šeširi od papira za zabave, štapovi za golf (torbe za štapove za golf), štapovi za mažuretkinje, štapovi za pecanje, table za igranje dame, table za igranje šaha, teniske loptice (sprave za izbacivanje teniskih loptica), tobogani [igra], triktrak [igra s kockicama i s figuricama za damu], ukrasi za božićna drvca [osim rasvjetnih tijela i slastica], video igre (elektronske mašine za video igre), video igre (mašine za video igre), vosak za skije, vozila (mali modeli vozila), vozila [igračke], vozila s daljinskim upravljanjem [igračke], zmajevi, papirni, zmajevi, papirni (namotaji za papirne zmajeve), zvončići za božićna drvca, zvrkovi [igračke].

Klasa 29: ajvar [konzervisana paprika], alge (ekstrakti iz algi) za prehranu, bademi, pripremljeni, bjelančevine za kulinarske potrebe, crveni luk, konzervisani [povrće], češnjak, obrađeni, čips [prženi krompirići], dagnje za jelo, nežive, divljač, džemovi, đumbir (džem od đumbira), fileti, riblji, gljive, konzervisane, grašak, konzervisani, groždice [suvo grožđe], humus (tijesto od humusa), ikra (obrađena riblja ikra), jabuke (kompot od jabuka), jaja (bjelančevine i jaja), jaja, jajašca, puževa [za jelo], jastozi (neživi jastozi), jastozi, neživi, jela od ribe, jetra, jetrena pašteta, jogurt, kakao (puter od kakaoa), kaša, voćna, kavijar, kefir, kikiriki (obrađeni kikiriki), kikiriki (puter od kikirikija), kiseli krastavci [začin], kisjeli kupus, kisjelo mlijeko, kobasice (panirane kobasice), kobasice [salame], kobilje mlijeko [kumis], kokosov puter, kokosova mast, kokosovi orasi (sušeni kokosovi orasi), kokosovo ulje, kompot od brusnice, kompot od jabuka, koncentрати čistih mesnih supa [bujona], konzerve od povrća, konzerve, mesne, konzerve, riblje, konzerve, voćne, kora od limuna ili naranče, kosti (jestivo ulje od kostiju), krastavci, ukiseljeni, kristalizovano voće, kriške voća, krompir (niskokalorični čips od krompira), krompiri (pahuljice od krompira), krompirići (prženi krompirići) [čips], krvavice [suhomesnati proizvodi], kukuruz (ulje od kukuruza), laneno ulje za upotrebu u kulinarstvu, loj

za prehranu, lososi, lovna divljač, ljuskari [rakovi] neživi, margarin, masline, konzervisane, maslinovo ulje, jestivo, mast (namazi za hleb koji sadrže mast), mast od kokosa, mast za ishranu, masti za prehranu, masti, jestive, mekušci, jestivi, neživi, mesne čiste supe [bujoni] (sastojci za pripremanje mesnih juha), mesni ekstrakti, mesni žele, meso, meso, konzervisano, meso, svinjsko meso, mliječni frapei, mliječni napitci u kojima mlijeko prevladava, mliječni proizvodi, mlijeko, mlijeko (albuminsko mlijeko), mlijeko (proteinsko mlijeko), mlijeko (surutka od mlijeka), mlijeko od soje [zamjene za mlijeko], morski krastavci [trpovi], neživi, morski krastavci, neživi [morski krastavci], mućena pavlaka, mušlje, nežive, namazi koji sadrže mast, za hljeb, orasi, pripremljeni, pahuljice od krompira, palmi orasi (ulje od palmi oraha) [prehrambena namirnica], palmi ulje [prehrambena namirnica], paradajz (pire od paradajza), paradajz (sok od paradajza) za kuhinju, pasulj, konzervirani, pašteta od jetre, pavlaka [mliječni proizvod], pekmezi, pikalili [vrsta jela od povrća, sjeckano povrće, senf i ljuti začini], pire od paradajza, pjene [musevi] (riblji musevi), pjene [musevi] od povrća, povrće (salate od povrća), povrće, konzervisano, povrće, kuvano, povrće, sušeno, pršuti, puter, puter (pavlaka za puter), puter od kakaoa, puter od kikirikija, puter od kokosa, puževa jajašca za jelo, rakovi (neživi, ružičasti morski rakovi) [škampi], rakovi (neživi, sivi morski rakovi), rakovi (slatkovodni, neživi rakovi), repino ulje (jestivo ulje od repine), riba, riba, konzervisana, riba, usoljena, riblje brašno za ljudsku hranu, ribolovni proizvodi, salame, salate od povrća, salate od voća, sardine, sardine [riba], sezamovo ulje, sirevi, sirilo, sirište vještačko, sjemenke, obrađene, slanina, sočivo, konzervisano [povrće], soja (konzervisana sojina zrna za prehranu), sojino mlijeko [zamjena mlijeka], sokovi, biljni za kuhinju, suhomesnati proizvodi, suncokret (ulje od suncokreta, jestivo), suncokretove sjemenke [obrađene], supe od mesnih koncentrata, supe od povrća (sastojci za pripremanje supe od povrća), supe od zeleniša, supe, čiste, mesne [bujoni], školjke, nežive, tahini [tijesto od sezamovog sjemena], tunjevina, ulje za prehranu, usoljeno meso, salame, uštipci od krompira, voće (konzervisano u alkoholu), voće, konzervisano, voće, kuvano, voćna kaša [pulpa], voćne kriške, voćne salate, voćni želei [žele], zakuske [mali obroci od voća pripremljeni na brzinu], zamrznuto voće, zašecerenno voće, želatin, želei za prehranu, živina (meso od živine).

Klasa 30: alva, anis [sjeme], aromatični preparati za prehrambene potrebe, arome [osim eteričnih ulja], arome za kolače [osim eteričnih ulja], bademi (slatkiši od badema), bademovo tijesto, baštanske trave (konzervisane povrtne trave za začine), baštenska zelen (konzervisano zelenje) [začini], beskvasni hljeb, biber, biskviti [suvi kolačići], bomboni, božićna drvcanovogodišnje jelke (slatkiši za ukrašavanje božićnih drvca), brašno (jela od brašna), brašno (najfinije pšenično brašno), brašno, celer (sol od celera), cikorija [zamjena za kafu], cimet, coulis [voćni prelive], crni šećer, slatki korjen (poslastica), čaj (napitci od čaja), čaj, čajevi, nemedicinski, čajni kolačići [minjoni], čokolada, čokolada (piće od čokolade), čokoladni musevi [pjesice], dezertni musevi [poslastičarski proizvodi], divlji orah [kurkuma] za prehranu, dvopek [prepečenac], đumbir [začin], ekstrakti iz slada za prehranu, esencije za prehranu [osim eteričnih esencija i ulja], fermenti za tijesto, fondani [vrsta bombona], glazure za kolače, glukoza za kulinarstvo, gluteinski dodaci za kulinarske svrhe, guma za žvakanje, hljeb, hljebne mrvice, ječam, guljeni, ječam, tucani, ječmeno brašno, jela od brašna, jogurt, smrznuti [vrsta sladoleda], kafa, kafa (arome za kafu), kafa (bijela kafa), kafa (biljni preparati kao zamjena kafe), kafa (pića od kafe), kafa (zamjene za kafu), kafa, nepržena, kakao, kakao (pića na bazi kakaoa), kapra [začin], karamele [bomboni], karanfi lić začin, kari [začin], kečap [umak od paradajza], keks [petits-beurre], kikiriki (slatkiši od kikirikija), kiš [vrsta kolača], kolači, kolači (arome za kolače) [osim eteričnih ulja], kolači (prašak za kolače), kolači (tijesto za kolače), kolačići (saćasti kolačići) [vafel], kolačići od badema, krekeri, krompirovo brašno za prehranu, krupica [griz], kuhinjska sol, kukuruz, mljeveni, kukuruz, prženi, kukuruzna kaša, griz, kukuruzne kokice [pucanci], kukuruzne pahuljice, kukuruzno brašno, kuskus [vrsta tje-

stenine], kvasac, laneno sjeme za ljudsku potrošnju, ledeni čaj, loptice od kukuruznog brašna s vodom ili mlijekom, majonez, makaroni [vrsta tjestenine], marcipan [kolač od badema], marinade, matična mliječ, med, medenjaci, melasa, melasa (sirup od melase), mesne pite, mesni sokovi [umaci], mirođija, začini, mirođije, mješavina različitih začina [začin], mlijeko (kakao s mlijekom), mlijeko, čokoladno [napitak], morska voda za kuhinju, mućena pavlaka (proizvodi za učvršćivanje mućene pavlake), musli, oraščići, oraščići, muškatni, pahuljice od sušenih žitarica, pahuljice, kukuruzne, pahuljice, zobene, palačinke, paprika [začin], paradajz (umak od paradajza), pastile [bomboni], pavlaka, smrznuta [šlag], pecivo (fi no sitno pecivo), pecivo [brioši], pepermint (bomboni od pepermint), pepermint za poslastice, pesto [umak], pića (arome za pića) [osim eteričnih ulja], pića od čokolade, pića od kafe, pića od kakaoa, pivsko sirće, pizza, pjenica [kvasac], praline, prašak za dizanje, prašak za kolače, prehrambena tjestenina, prolječna rolada, propolis [pčelinji proizvod], pšenične klice za ljudsku potrošnju, pšenično brašno za ljudsku prehranu, rezanci, rezanci (pripremljeni obroci od rezanaca), rezanci za supe, riža, riža (kolačići od riže), salata (umaci za salatu), sendviči, sendviči od sira [cheeseburgeri], senf [senf], sirće, škrob za prehranu, slačica (brašno od slačice), slad (ekstrakt slada) za prehranu, slad (kolačići od slada) za prehranu, slad za ljudsku prehranu, sladila, prirodna, sladoled, sladoled (prašak za sladoled), slastičarski proizvodi, slatkiši, slatkiši raznih aroma [začin], so, kuhinjska, soda bikarbona za kuvanje, soja (pikantni umak od soje), soja (tijesto od sojinih zrna) [začin], sojino brašno, sok (mesni sok) [umak], šafran [začin], šećer, šećer, žuti za prehranu, šećerni proizvodi, šećerni proizvodi za ukrašavanje božićnih drvca, šerbet [voćni sladoled], špageti, štapići od slatkog korjenja [slatkiši], šunka (glazure za šunku), tijesto (fermenti za tijesto), tijesto od badema, tijesto od sojinog zrna [začin], tijesto za kolače, tjestenina, tjestenina za prehranu, torte, tortilje, umaci za salatu, umaci, začinski [dresinzi], umak od paradajza, vafel proizvodi, vanila [aroma], varenci [puđinzi], visokoproteinske pločice od žitarica, voćni kolači, voćno tijesto [poslastica], začini, začini [aromatične materije], zakuske [mali brzi obroci] od riže, zakuske [mali obroci] od žitarica, zob (namirnice od zobi), zob, očišćena, zob, tucana, zobene pahuljice, zobeno brašno, žitarice (pahuljice od sušenih žitarica), žitarice (preparati od žitarica), žito (brašno od žita), žuti šećer, umaci, začinski [dresinzi], umak od paradajza, vafel proizvodi, vanila [aroma], varenci [puđinzi], visokoproteinske pločice od žitarica, voćni kolači.

Klasa 31: alge za ljudsku ili životinjsku hranu, bademi, neobrađeni [voće], baštenska trava [svježa], biljke, biljke, osušene za ukrašavanje, bobice [neobrađeni plodovi], borova šišarka, borove šišarke, božićna drvca-novogodišnje jelke, brašno (laneno brašno za stočnu hranu), brašno (rižino brašno za stočnu hranu), brašno za tovljenje, brašno za životinje, cikorija (korijen cikorije), cikorija [salata], cvijeće, prirodno, cvijeće, sušeno za ukrašavanje, dagnje, žive, drveće [bilje], gljive, svježe, grašak, svježi, grmlje, grožđe, svježe, hmelj, hrana za životinje, ječam, kesteni, svježi, kikiriki (brašno od kikirikija) za životinjsku hranu, kikiriki (pogače od kikirikija) za životinje, kikiriki, svježi, klice [botanika], kolačići za pse, kopriva, korijenje za prehranu, krastavci, svježi, krompiri, kućni ljubimci (hrana za kućne ljubimce), kućni ljubimci (mirisni pijesak za kućne ljubimce), kućni ljubimci (napici za kućne ljubimce), kućni ljubimci (papir s pijeskom za kućne ljubimce) [stelja], kukuruz, kukuruzna stočna pogača, laneno brašno (stočna hrana), laneno sjeme za stočnu hranu, limuni, svježi, luk, sviježi [povrće], lukovice cvijeća, lješnik, masline, svježe, mekinje od žita [posije], mekušci, živi, mladice za rasad, narandže, orasi, ovas, zob, paprika [biljka], pasulj u svježem stanju, poriluk, svježi, povrće, svježe, pšenica, pšenične klice za životinjsku prehranu, pulpa [ostaci od voća], raž, riba, živa, riblja ikra, rogač, jestivi, ružini grmovi, salata, zelena [svježa], sjeme, slad za pivare i fabrike alkohola, sočivo, svježe [povrće], spanać, svježi, tikve [bundeve], uzgoj (proizvodi uzgoja), vinova loza (čokoti vinove loze), vinski talog, voće, svježe, zrna [žitarice], žitarice (ostaci od obrade žitarica) za stočnu hranu, žitarice u zrnu, neobrađene, žito, žito (mekinje

od žita), živina [žive životinje], životinje (jestivi predmeti za žvakanje za životinje), životinje (prehrambene materije za jačanje životinja).

Klasa 32: aloe vera (bezalkoholna pića od aloe vera), aperitivi bez alkohola, bademovo mlijeko [piće], bademovo piće [bademovica], bezalkoholna pića koja sadrže voće, bezalkoholni voćni ekstrakti, đumbir (pivo od đumbira), frapei od voća [smoothies], gazirane vode, jabučni sok [bezalkoholni], kikiriki (bezalkoholna pića od kikirikija), kokteli bez alkohola, koncentrati od voća bez alkohola, kvas [bezalkoholno piće], limunada, limunada (sirup za limunadu), med (bezalkoholni napitci od meda), mineralne vode [piće], mliječna surutka (piće od mliječne surutke), mlijeko od badema [piće], nektar, voćni, pića od surutke, pivo, pivska sladočina, sirupi za napitke, slad (pivo od slada), slad (sladovina), soda-voda, sok od paradajza [napitak], sokovi, biljni [napitci], sokovi, voćni, surutka (pića od surutke), voćni koncentrati bez alkohola, voćni napitci bez alkohola, voćni sokovi, voda za piće, voda, gazirana, voda, mineralna [piće].

Klasa 33: alkohol (ekstrakti voća s alkoholom), alkoholna pića (unaprijed pomiješana alkoholna pića, osim onih na bazi piva), alkoholna pića koja sadrže voće, alkoholna pića osim piva, aperitivi, digestivi [žestoka alkoholna pića i likeri], ekstrakti, voćni s alkoholom, jabukovača, klekovača [rakija], kokteli, kruškovača, liker od peperminta, likeri, likeri [gorki], medovina [piće od vode i meda], pića (alkoholna pića osim piva), pića, destilirana, rakija, rum, trešnjevača [kirš], vina, voće (alkoholna pića koja sadrže voće)voće (ekstrakti voća s alkoholom), žestoka alkoholna pića.

Klasa 34: cigarete, cigarete (džepne sprave za savijanje cigareta), cigarete (filteri za cigarete), cigarete (kutije za cigarete), cigarete (papir za cigarete), cigarete (vrhovi za cigarete), cigarete koje sadrže zamjenjivače duvana za nemedicinske potrebe, cigaretnici [držači cigareta], cigarnici [držači cigara], duvan, duvan (kutije za duvan), duvan (vrećice za duvan), kutije za cigare, kutije za cigarete, lule, motanje cigareta (džepne spravice za motanje cigareta), pepeljare za pušače, posude za duvan, šibice, šibice (kutije za šibice), šibice (stalci za šibice), upaljači s kremenom za pušače.

Klasa 35: agencije za komercijalne oglase, agencije za uvoz-izvoz, aukcionarstvo (prodaja na aukciji), ekonomska predviđanja (prognoze), fotokopiranje (usluge fotokopiranja), hoteli (administrativno upravljanje hotelima), isporuka reklamnih materijala (letaka, prospekata, uzoraka), isporuka reklamnih oglasa, istraživanje javnog mišljenja, izlozi (uređivanje izloga), izložbe (organizovanje izložbi) u komercijalne ili reklamne svrhe, iznajmljivanje fotokopirnih uređaja, iznajmljivanje kancelarijskih mašina i aparata, iznajmljivanje reklamnih prostora, iznajmljivanje reklamnog materijala, iznajmljivanje vremena za reklamiranje na svim komunikacijskim sredstvima, izvoz-uvoz (agencije za izvoz-uvoz), javno mjenje (istraživanje javnog mnjenja) (anketiranje), javnost (odnosi s javnošću) (propaganda), kancelarije za reklamiranje, kancelarije za zapošljavanje, knjige (vođenje knjiga), komercijalna ili industrijska preduzeća (pomoć u vođenju komercijalnih ili industrijskih preduzeća), konsultacije u vezi vođenja poslova, manekeni (usluge manekena) za reklamiranje ili podsticaj prodaje, marketing, modne revije za promotivne svrhe (organizovanje), nabava za treće (usluge nabave za treće) (kupovina proizvoda i usluga za druga preduzeća), nabava za treće osobe (usluge kupovine proizvoda i usluga za druga preduzeća), novine (usluge pretplate novina) za treće osobe, objavljivanje reklamnih tekstova, odnosi sa javnošću (propaganda), oglašavanje (reklamiranje), oglašavanje putem pošte, organizovanje izložbi u komercijalne ili reklamne svrhe, organizovanje poslova (savjetovanje o organiziranju poslova), osoblje (savjetovanje o osoblju), osoblje (zaoišljavanje osoblja), plakatiranje (oglašavanje), platni listovi (izrada platnih listova), pomoć u upravljanju industrijskim ili trgovačkim preduzećima, poslovi (vještačenje poslova) (ekspertize), potrošači (pružanje komercijalnih savjeta i informacija potrošačima), predstavljanje proizvoda (demonstracija), preduzeća (usluge preseljenja za

preduzeća), prelamanje stranica u reklamne svrhe [stavljanje u štampu u reklamne svrhe], prezentacija proizvoda na svim komunikacionim sredstvima u svrhu prodaje na malo, prodaja na aukciji, proučavanje tržišta [marketing], računovodstveni poslovi, radio (reklamiranje putem radija), reklamiranje on-line na informatičkoj mreži, reklamiranje putem radija, reklamiranje putem televizije, reklamna dokumentacija (uređenje reklamne dokumentacije), reklamni filmovi (proizvodnja reklamnih filmova), reklamni materijal (iznajmljivanje reklamnog materijala), reklamni tekstovi (objavljivanje reklamnih tekstova), reklamni tekstovi (uređenje reklamnih tekstova), sajmovi (organizovanje sajmova u komercijalne ili reklamne svrhe), sekretarske usluge (sekretarske usluge), statistički podaci (izrada statističkih podataka), štampa (usluge pregleda štampe), tekst (obrada teksta), telemarketing (usluge telemarketinga), televizijsko reklamiranje, tržište (proučavanje tržišta), vođenje knjiga, , vođenje poslova poslovni za sportiste [poslovni menadžment], zapošljavanje (usluge kancelarije za zapošljavanje), zapošljavanje lica.

Klasa 36: agencije za kredite, agencije za nekretnine, agencije za stanove [nepokretna imovina], bankarske usluge, kućne, bankarski poslovi [transakcije], carinske kancelarije [carinarski punktovi], dobrotvorne svrhe (skupljanje za dobrotvorne svrhe), financije (savjetovanje u vezi financija), finansijska analiza, finansijske procjene [osiguranje, banke, nekretnine], finansijski [bankarski] poslovi, finansijski oglasi, finansijski poslovi [transakcije], finansiranje (usluge finansiranja), iznajmljivanje kancelarija [nekretnine], iznajmljivanje poljoprivrednih imanja, iznajmljivanje stanova, kreditne kartice (izdavanje kreditnih kartica), kreditne kartice (službe za kreditne kartice), likvidacija preduzeća (usluge likvidacije preduzeća), marke (procjena poštanskih maraka), nakit (procjena nakita), nekretnine (agencije za nekretnine), nekretnine (davanje u zakup nekretnina) [lizing], nezgode (osiguranje od nezgoda), novčana sredstva (elektronski prijenos novčanih sredstava), osiguranja, osiguranje (savjetovanje o osiguranju), procjena starina [antikviteta], procjena umjetnina, procjene finansijske procjene (osiguranje, bankarski promet, imovina) Životno osiguranje (potpisivanje polisa za osiguranje života).

Klasa 37: automobili (održavanje i popravak automobila), automobili (pranje automobila), avioni (održavanje i popravak aviona), bageri (iznajmljivanje bagera), bazeni (održavanje bazena), bijeljenje rublja, bojleri (čišćenje i popravak bojlera), brodogradnja, buldožeri (iznajmljivanje buldožera), centralno grijanje (postavljanje i popravak instalacija centralnog grijanja), čišćenje odjeće, čišćenje puteva, čišćenje unutrašnjosti zgrada [domaćinstvo], čišćenje vozila, čišćenje zgrada [spoljnih površina], domaćinstvo (presvlačenje namještaja [tapeciranje]), fotografski aparati (popravak fotografskih aparata), građevinski radovi (nadzor građevinskih radova), gume (zamjena guma), izgradnja, izolovanje (usluge izolovanja) [građevinski radovi], klimatizacija vazduha (postavljanje i popravak uređaja za klimatizaciju), koža (održavanje, čišćenje i popravak kože), krađa (postavljanje i popravak alarmnih uređaja protiv krađe), krzno (održavanje, čišćenje i popravak krzna), kuhinje (opremanje kuhinja), lakiranje, liftovi (postavljanje i popravak liftova), malterisanje, molerske usluge, unutrašnje i spoljašnje [bojanje], obuća (popravak obuće), obučarski radovi, odijela (popravak odijela), odjeća (čišćenje odjeće), peglanje odjeće parom, pranje automobila, , pranje vozila, presvlačenje namještaja [tapeciranje], prozori i vrata (postavljanje prozora i vrata), rashladni uređaji (postavljanje i popravak rashladnih uređaja), rublje (peglanje rublja), šivenje, tapete (postavljanje tapeta), urarstvo, časovničarstvo (održavanje i popravka svih vrsta satova), vodoinstalaterski radovi, zidarski radovi.

Klasa 38: agencije za novosti, informativne agencije [novosti], prijenos televizijskih emisija pretplatnicima putem kabla [kablovska televizija], radio programi (emitovanje radio programa), telefonske komunikacije, televizija (emitovanje televizijskih programa), vijesti (agencije za vijesti).

Klasa 39: ambalažiranje proizvoda, autobuski prevoz, brod (prevoz brodom), cvijeće (isporuka cvijeća), distribucija (isporuka) električne energije, distribucija (isporuka vode), distribucija energije, domaćinstvo (prevoz namještaja), garaže (iznajmljivanje garaža), isporuka (distribucija) proizvoda, isporuka (distribucija) robe, isporuka cvijeća, isporuka novina, isporuka paketa, isporuka proizvoda naručenih putem pošte, istovar (usluge istovara), izleti (turistički izleti), iznajmljivanje autobusa, iznajmljivanje automobila, iznajmljivanje aviona, iznajmljivanje brodova, iznajmljivanje konja, krstarenje (organizovanje krstarenja), novine (distribucija novina), organizovanje krstarenja, organizovanje putovanja, pakovanje proizvoda (umotavanje), parkirališta (iznajmljivanje parkirališta), parkirališta (usluge parkirališta), pilotiranje, pokretna imovina (preseljenje pokretne imovine), pomoć (pružanje pomoći) (prevoz), pomoć pri kvaru na vozilima (vuča), pomorski prevoz, poštanske pošiljke (usluge prevoza poštanskih pošiljki ili robe), prevoz dragocjenosti, prevoz kamionima, prevoz robe, prevoz željeznicom, prevozničke (špediterske usluge), putnici (prevoz putnika), putovanja (organizovanje putovanja), rasonoda na brodu (usluge brodova za rasonodu), selidba (usluge preseljenja), spašavanje (službe za spašavanje), taksi-usluge, trajektni prevoz, vazdušni prevoz, vozila (iznajmljivanje vozila), vozila u kvaru (vuča vozila u kvaru), željeznica (prevoz željeznicom).

Klasa 40: bojanje tekstila, dimljenje namirnica, drvo (radovi u drvetu), fotografije (štampanje fotografija), fotografski filmovi (razvijanje fotografskih filmova), fotografske (izrada fotografske), izbjeljivanje tkanina, keramika (pečenje keramičkih proizvoda), kinematografski filmovi (obrada kinematografskih filmova), ključevi (usluge izrade kopija ključeva), knjigovezački radovi, konzervisanje namirnica i pića, kovački radovi, koža (bojenje kože), koža (obrada kože), kožarstvo (obrada kože), krojačke usluge, krzno (bojanje krzna), krzno (izrada krznenih predmeta), krzno (oblikovanje krzna), metali (obrada metala), mljevenje [frezanje], mljevenje brašna, obuća (bojanje obuće), odjeća (prepravljivanje odjeće), opšivanje tkanine, otpaci (razvrstavanje otpadaka i sirovina za recikliranje) [trijaža], papir (obrada papira), peglanje tkanina, piljenje (usluge piljenja), pletenje (iznajmljivanje mašina za pletenje), poliranje [struganje], posrebrivanje, pozlaćivanje, prepariranje životinja [taksidermija], prošivanje tkanine, razvijanje fotografskih filmova, recikliranje smeća i otpadaka, rezanje tkanine, rezbarenje [graviranje], , šivenje, štampanje (offset-štampanje), štampanje na svili [seriografija], štampanje, šavljenje kože, tekstil (obrada tekstila), tkačke usluge [tkanje], tkanine (bojanje tkanina), uokviravanje umjetničkih djela, usluge farbanja, voće (gnječivanje voća), voda (obrada vode), vuna (obrada vune), zamrzavanje namirnica, zavarivanje, zlato (oblaganje zlatom), zubar-protetičar (usluge zubara protetičara).

Klasa 41: akademije [obuka], cirkusi, cirkusi [zabavni parkovi], dekor za priredbe (iznajmljivanje dekora za priredbe), disk džokeji (usluge disk džokeja) usluge, diskoteke (usluge diskoteka), dopisivanje (obuka putem dopisivanja), elektronske publikacije (iskorištavanje elektronskih publikacija koje se ne mogu prenositi on-line), filmovi (prikazivanje igranih filmova), filmovi (proizvodnja filmova), fitnes časovi (vođenje fitnes časova), fizičke vježbe [fizička kultura], fotografisanje, fotografske reportaže, gimnastičarska obuka, golf (stavljivanje na raspolaganje igrališta za golf), govor pokreta (tumačenje govora pokreta), igre (usluge hala i dvorana za igre), informacije o obrazovanju, informacije o rasonodi, informacije u vezi rekreacije, izdavanje knjiga, izložbe (organizovanje izložbi) u kulturne ili obrazovne svrhe, iznajmljivanje audio uređaja, iznajmljivanje dekora za priredbe, iznajmljivanje igrački, iznajmljivanje kinematografskih filmova, iznajmljivanje kinoaparature i pribora, iznajmljivanje magnetoskopa, iznajmljivanje opreme za igranje, iznajmljivanje radio i televizijskih aparata, iznajmljivanje rasvjetnih uređaja za pozorišnu dekoraciju i za televizijske studije, iznajmljivanje ronilačke opreme, iznajmljivanje sportske opreme [osim vozila], iznajmljivanje sportskih terena, kampovi za ljetovanje (usluge kampova za ljetovanje) [zabava], kampovi za sportsko

usavršavanje, karaoke (stavljanje na raspolaganje opreme za karaoke), kinematografski filmovi (iznajmljivanje kinematografskih filmova), kino sale (iskorištavanje kinodvorana), kino studiji, klubovi (usluge klubova) [zabava ili obrazovanje], knjige (izdavanje knjiga), knjige (posuđivanje knjiga), komponovanje muzike, komponovanje muzike (usluge komponovanja muzike), koncerti (organizovanje i vođenje koncerata), konferencije (organizovanje i vođenje konferencija), kongresi (organizovanje i vođenje kongresa), kroćenje životinja [dresiranje], lični treneri (usluge ličnih trenera) [fitnes], ljetovanje (usluge kampova za ljetovanje) [razonoda], modne revije za zabavne svrhe (organizovanje), muzejske usluge [predstavljanje, izložbe], muzičke sale, noćni klubovi, objavljivanje knjiga i časopisa, elektronski on line, objavljivanje tekstova [osim u reklamne svrhe], obrazovanje (informacije o obrazovanju), obrazovni zavodi [internati], obuka, obuka [predavanje], organizovanje i vođenje koncerta, organizovanje i vođenje konferencija, organizovanje i vođenje kongresa, organizovanje i vođenje seminara, organizovanje izložba u kulturne i obrazovne svrhe, organizovanje konkursa ljepote, organizovanje plesova, organizovanje sportskih takmičenja, orkestri (usluge orkestra), planiranje prijema [razonoda], pozorišne predstave, pozorišni glumci (usluge pozorišnih glumaca), prevodilačke usluge, prevodioci (usluge prevođenja), priredbe (održavanje priredbi), proizvodnja filmova, radio televizijski programi (montaža radio televizijskih programa), razonoda, razonoda posredstvom radija, razonoda posredstvom televizije, reportaže (fotografske reportaže), reporterske usluge, ronjenje (iznajmljivanje ronilačke opreme), seminari (organizovanje i vođenje seminara), simpozijumi (organizacija i vođenje simpozijuma), simpozijumi (organizovanje i vođenje simpozijuma), slobodno vrijeme (usluge za ispunjavanje slobodnog vremena), sportska takmičenja (organizovanje sportskih takmičenja), sportska usavršavanja (sportski kampovi za usavršavanje u sportu), sportske oprema (iznajmljivanje sportske opreme osim vozila), televizija (razonoda na televiziji), treniranje [fizička vježba], zabavni parkovi [cirkusi], zdravstveni klubovi (usluge zdravstvenih klubova) [održavanje zdravlja i fizičke forme], zoološki vrtovi [usluge zooloških vrtova].

Klasa 42: ambalaža (usluge dizajniranja ambalaže), analiza vode, arhitektura, dizajneri (usluga modnih dizajnera), dizajniranje ambalaže (usluge dizajniranja ambalaže), dizajniranje grafičke umjetnosti (usluge dizajniranja grafičke umjetnosti), industrijski dizajn, istraživanja u kozmetici, istraživanje i razvoj novih proizvoda [za treće lice], kompjuterski programi [softver] (izrada kompjuterskih programa), kontrola kvaliteta, kontrola vozila (tehnička kontrola vozila i automobila), modni dizajneri (usluge modnih dizajnera), umjetnička djela (utvrđivanje izvornosti umjetničkih djela), unutrašnje uređenje [dekoracija], web stranice (kreiranje i održavanja web stranica za druge), zaštita okoline (istraživanja u vezi zaštite okoline).

Klasa 43: agencije za smještaj [hotelski, pansioni], barovi (usluge barova), hotelske usluge, iznajmljivanje privremenog smještaja, iznajmljivanje sala, dvorana za sastanke, jaslice [dječije ustanove], kafane [kafeterije], kafane-restorani, kampovi za ljetovanje (usluge kampova za ljetovanje) [smještaj], kantine, ljetovališta, ljetovanje (usluge kampova za ljetovanje), , moteli (usluge motela), pansion za životinje, pansioni, pansioni (rezervisanje pansiona), privremeni smještaj (rezervisanje privremenog smještaja), restorani, restorani sa samoposluživanjem, restorani za brzo i stalno posluživanje [snek-barovi], rezervisanje hotela, rezervisanje pansiona, rezervisanje privremenog smještaja, smještaj (agencije za izdavanje smještaja) [hoteli, pansioni], smještaj (iznajmljivanje privremenog smještaja), starije osobe (ustanove za smještaj starijih osoba) [starački domovi], ugostitelji (usluge kateringa), ustanove za smještaj starijih osoba [starački domovi], životinje (pansioni za životinje).

Klasa 44: akvakultura (usluge akvakulture), aromoterapija (usluge aromoterapije), bašte (uređenje bašta), baštovani-pejzažisti (usluge baštovana-pejzažista), bolničke usluge, cvijetni aranžmani (pravljenje cvijetnih aranžmana), drveće (obrezivanje drveća), estetska hirurgija, farmaceuti (usluge farmaceuta) [pripremanje lijekova prema receptu], farmacija (savjeto-

vanje o farmaciji), fizioterapija, frizerski saloni, hirurgija (estetska hirurgija), kiropraktika, klinike, ljepota (usluge salona za uljepšavanje), masaža, medicinske klinike (usluge medicinskih klinika), njega životinja [timarenje], optičarske usluge, pejzažna uređenja (konceptija uređenja pejzaža), povrtlarstvo, psiholog (usluge psihologa), saloni (frizerski saloni), saloni za uljepšavanje, saune (usluge sauna), solarijumi (usluge solarijuma), terapijske usluge, tetoviranje, timarenje životinja [pranje i njegovanje], veterinarske usluge, zbrinjavanje siromašnih [ustanove za prihvrat siromašnih], zdravstvene usluge, zdravstveni centri, zubarstvo, životinje (uzgoj životinja).

Klasa 45: agencije za noćno čuvanje, agencije za usvajanje, djeca (čuvanje djece kod kuće), kućni ljubimci (čuvanje kućnih ljubimaca kod kuće), Čuvanje stanova (usluge čuvanja stanova u odsustvu vlasnika), horoskopi (izrada horoskopa), iznajmljivanje odjeće, iznajmljivanje svečane odjećenoćno čuvanje (agencije za noćno čuvanje)vjenčanja (planiranje i organizovanje vjenčanja).

(111) **13416**

(151) **30.03.2017.**

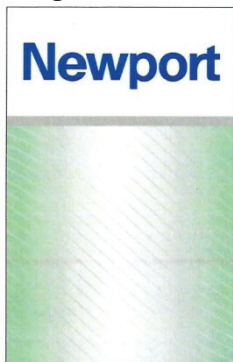
(210) **2016-177**

(442) **20.09.2016.**

(220) 4/14/2016

(300) AD 30114 16.10.2015

(732) **British American Tobacco (Brands) Inc.**, 2711 Centerville Road Suite 300 Wilmington Delaware 19808 US



(540)

(550) I

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 34:** Cigarete; duvan; proizvodi od duvana; upaljači; šibice; artikli za pušače.

(111) **13417**

(151) **30.03.2017.**

(210) **2016-5**

(442) **20.09.2016.**

(220) 1/12/2016

(732) **Stojkov Duško**, Kolesino 76, Opština Novo Selo, Strumica MK



(540)

(550) I,F

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 30:** Proizvodi od brašna i žitarica, proizvodi od peciva i slatkiši, konditorski proizvodi, suvi kolači, baklava, tulumba, kolači, kolačići od đumbira, halva, slatkiši od badema; biskviti, petit-ber biskviti (puter keksi), bonbone, nutritivno brašno, vanila (aroma); voćni žele (poslastica), kolači, kolači, krekeri, kristalizovani nutritivni šećer, marcipan, proizvodi od mljevenog brašna; pite od pirinča, palačinke, bonbone (poslastice), praline, kakao, proizvodi od peciva, prolećna rolada, poslastičarski proizvodi, slatkiši od kikirikija, slatkiši, slatkiši od badema, kolači od tijesta, kolači, poslastice, fondani, čajni kolačići; čokolada, šerbet (ledenici), šećer.

Klasa 35: Distribucija; distribucija proizvoda; distribucija reklamnog i promotivnog materijala; reklamiranje; poslovno upravljanje; poslovna administracija; kancelarijski poslovi.

(111) **13418**

(151) **30.03.2017.**

(210) **2016-193**

(442) **20.09.2016.**

(220) 4/27/2016

(732) **EOS PRODUCTS S.A.R.L.**, 7 Rue Robert Stumper 2557, Luxembourg LU

EOS THE EVOLUTION OF SMOOTH

(540)

(550) I, V

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 03:** Aromaterapeutski proizvodi za njegu tijela, naime, losion za tijelo, gel za tuširanje, krema za zanoktice, nemedicinski balzam za usne, sapun, preparat za poliranje kože, piling za tijelo i stopala i nemedicinska krema za stopala; kozmetika, naime, prajmer za usne; kozmetika, naime, preparati koji oporavljaju usne; balzam za usne; krema za usne; sjaj za usne; paleta sjajeva za usne; olovka za usne; preparat za poliranje usana; setovi za šminkanje koji se sastoje od karmina i sjaja za usne; nemedicinski preparati za njegu usana; nemedicinski preparati za zaštitu usana; pomade za usne; gelovi za kupanje i tuširanje i soli koje nijesu za medicinske svrhe; kuglice za kupanje; krema za kupanje; kristali za kupanje; šumeće kupke; pahuljice za kupanje; pjena za kupanje; pjene za kupanje; gel za kupanje; gelovi za kupanje; biljne kupke; losion za kupanje; mlijeka za kupanje; ulje za kupanje; ulja za kupanje; ulja za kupanje i soli za kupanje; ulja za kupanje za kozmetičke svrhe; perlice za kupanje; kupke u prahu; nemedicinske soli za kupanje; sapuni za kupanje; sapuni za kupanje u tečnom, čvrstom ili gel obliku; pjenušave kupke; pjene za kupanje; tečni sapuni za kupanje; tečni sapun za stopala; mineralna so koja se koristi za kupanje, a koja nije za medicinske svrhe; nemedicinski preparati za kupanje; pjena za tuširanje i kupanje; gel za tuširanje i kupanje; dezodorans u spreju za stopala; nemedicinski prah za stopala; pilinzi za stopala; nemedicinska krema za stopala; nemedicinski losioni za stopala; nemedicinski preparati za natapanje stopala; kamen plovačac za ličnu upotrebu; kreme za tuširanje; gel za tuširanje; gelovi za tuširanje; losioni za jačanje noktiju; preparati za poliranje noktiju; preparati za njegu noktiju; emajli za nokte; podlak (base coat); odstranjivač laka za nokte; nadlak (top coat); preparati za jačanje noktiju; lak za nokte; gelovi koji se koriste poslije sunčanja; mlijeka koja se koriste poslije sunčanja; ulja koja se koriste poslije sunčanja; astringentni (stežuci) preparati za kozmetičku upotrebu; preparati za bijeljenje za kozmetičku upotrebu; kozmetika za njegu ljepote i tijela; kreme za čišćenje; kolonjska voda, parfemi i kozmetika; kozmetičke kuglice; kozmetičke kreme; kozmetički kreme za njegu kože; kozmetički papirići za upijanje viška sebuma/masnoće sa lica (papirići za matiranje); kozmetička mlijeka; kozmetička ulja; kozmetička ulja za epidermis; kozmetički jastučići (tuferi); kozmetičke olovke; kozmetički preparati za obnavljanje kože; kozmetički preparati koji sprječavaju opekotine od sunca;

kozmetički preparati za njegu tijela; kozmetički preparati za trepavice; kozmetički preparati; kozmetički preparati za mršavljenje; kozmetička rumenila; kozmetički sapuni; kozmetički losioni za sunčanje; kozmetički preparati za sunčanje; kozmetički preparati za zaštitu od sunca; kozmetika; kozmetika i kozmetički preparati; kozmetika i šminka; kozmetika, naime, kompaktni puderi; kozmetika za obrve; kreme za lice za kozmetičku upotrebu; losioni za kozmetičku upotrebu; lak za nokte za kozmetičku upotrebu; olovke za kozmetičku upotrebu; vlažne kozmetičke maramice; vlažne kozmetičke maramice za jednokratnu upotrebu; vlažne kozmetičke maramice za čišćenje; topikalni losioni za kožu i tijelo, kreme i ulja za kozmetičku upotrebu; sapuni; mlijeka, gelovi i ulja za sunčanje i poslije sunčanja; gelovi za tamnjenje kože; mlijeka za tamnjenje kože; ulja za tamnjenje kože; maramice impregnirane kozmetičkim losionima; tonici; topikalni sprejevi za kožu za kozmetičku upotrebu; metalne strugalice za stopala; nijedan od gore navedenih proizvoda nije za upotrebu za čišćenje, njegu ili uljepšavanje kose.

Klasa 05: Medicinski balzam za usne; soli za kupanje za medicinske svrhe; medicinski preparati za kupanje; medicinske soli za kupanje; medicinski puderi za stopala.

(111) **13419**

(151) **30.03.2017.**

(210) **2016-188**

(442) **20.09.2016.**

(220) 4/22/2016

(732) **NBA Properties, Inc.**, Olympic Tower- 645 Fifth Avenue New York, NY 10022 US



(540)

(550) I

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 25:** Odjeća, naime čarape, obuća, cipele za košarku, patike za košarku, papuče, majice, košulje, polo majice, dukserice, donji djelovi trenerke, pantalone, majice na bretele, džemperi, kratke pantalone, pidžame, sportske majice, ragbi majice, duksevi, kaiševi, kravate, spavaćice, šeširi, kape, štitnici na kačketima, trenerke za zagrijavanje, donji djelovi trenerki za zagrijavanje, dresovi za zagrijavanje /majice za vježbanje ubačaja, jakne, vjetrovke, jakne sa kapuljačom, kaputi, portikle za bebe ne od papira, trake za glavu, znojnice, keclje, donje rublje, bokserice, široke pantalone, štitnici za uši, rukavice, rukavice samo sa palcem, šalovi, pletene i štrikane majice, trikotažne haljine, haljine, dresovi i uniforme za navijačice, odjeća za plivanje, odijela za kupanje, kupaći kostimi, bikini, tankini kupaći kostimi, gaćice za plivanje, gaćice za kupanje, šorcevi za surfovanje, ne promočiva odjeća za vodu, marama za plažu, pokrivala za kupaći kostim, ogtač i za kupaći kostim, sandale, sandale za plažu, šeširi za plažu, štitnici za sunce, kape za plivanje, kape za kupanje, nova pokrivala za glavu sa prikačenim umecima.

Klasa 28: Igračke, igre i sportske stvari, naime košarkaške lopte, loptice za golf, lopte za igralište, sportske lopte, gumene lopte i pjenaste lopte, plišane lopte za igru, plastične lopte

za igru, mrežice za košarku, table za košarku, minijaturne table za košarku, pumpe i igle za naduvavanje košarkaških lopti; štapovi za golf, torbe za golf, podmetači za golf, oprema za golf, naime, alat za popravku golf terena, kupice na koje se stavlja lopta, markeri lopti, torbe za golf opremu, pokrivala za glave golf štapova, rukavice za golf, kutije za golf lopte, posebna zelena staza za golf; držač i za bilijarske štapove, kugle za bilijar, trouglovi za bilijar, pikada ormari, elektronske table za košarkaške igrice na tabli, table za košarkaške igrice, košarkaške igrice, akcione igrice, društvene igrice za odrasle i djecu, trivia informacione igrice i elektronski video arkadni uređaj, košarkaški setovi i koji se sastoje od mrežice i zviždaljke, lutke, dekorativne lutke, lutke za kolekciju, akcione figure za igru, akcione figure karikature, punjene i gračke, plišane igračke, puzzle, montažni blokovi za igre, ukrasi za Božićnu jelku i Božićne čarape; vozila za igru u obliku automobila, kamiona, vozova i kombija, svi sa temom košarke, nove pjenaste igračke u obliku prsta ili i trofeja, i gračke trofeji, karte za igru, igrice sa kartama, igračke koje prave zvuk, igračke za kućne ljubimce; igračke za plažu, naime, lopte za plažu, lopte na naduvavanje, kantice za igru, lopatice za igru, igračke za pijesak, bazen sa pijeskom, gumene igračke za vodu; oprema za bazen, naime plivačka oprema za plutanje, oprema za plutanje u bazenu, igračke za splavarenje na vodi, pjenasta oprema za plutanje, gume za plivanje, gume za plivanje u bazenu, pjenaste gume, daske za plivanje, daske za surfovanje, peraja za plivanje, peraja za surfovanje, mišići za plutanje i mišići za pomoć pri plivanju u rekreativne svrhe; odbojkaški setovi za igru koji se sastoje od lopte, mrežice, traka koje označavaju teren i zviždaljke, i vaterpolo setovi za igru koji se sastoje od lopte, mrežice i zviždaljke; dekorativne igračke od tkanine koje se puštaju da lete na vjetru; minijaturne reprodukcije stadiona, naime, mali plastični modeli stadiona za igru; staklene kugle sa snijegom; mašine za video igre za upotrebu sa televizorom i ručni kontroleri za konzole za video igre.

Klasa 41: Razonoda i obrazovne usluge u smislu televizijskih događaja i radio programa iz oblasti košarke i prikazivanja uživo košarkaških igara i košarkaških priredbi; usluge produkcije i distribucije radio i televizijskih šou programa sa košarkaškim utakmicama, košarkaškim događajima i programima iz oblasti košarke; usluge vođenja i organizovanja košarkaških klinika i kampova, klinika i kampova za trenere, klinika i kampova za plesne timove i košarkaške igre; usluge rasonode u vidu ličnog pojavljivanja kostimiziranih maskota ili plesnih timova na košarkaškim utakmicama i priredbama, klinikama, kampovima, promocijama i drugim događajima, specijalnim događajima i žurkama u vezi sa košarkom; usluge kluba obožavalaca; usluge rasonode, naime one koje pružaju veb-sajt predstavljanje multimedijjskih sadržaja u vidu najvažnijih televizijskih događaja, interaktivnih najvažnijih televizijskih događaja, video snimaka, video strim snimaka, interaktivnih video izbora najvažnijih događaja, radio programa, najvažnijih radijskih događaja i audio snimaka u polju košarke; usluge obezbeđivanja vijesti i informacija u vidu statistika i drugih stvari iz oblasti košarke; omogućavanje pristupa onlajn igricama koje se ne mogu preuzimati, naime kompjuterskim igricama, video igricama, interaktivnim video igricama, akcionim igricama, arkadnim igricama, društvenim igricama za odrasle i djecu, igrama na tabli, slagalicama, trivia igricama; usluge elektronskog izdavaštva, naime, izdavanje magazina, vodiča, biltena, bojanki i igrica kod kojih se igrači određuju putem interneta, sve u vezi sa košarkom; usluge obezbeđivanja onlajn kompjuterske baze podataka iz oblasti košarke.

(111) **13420**

(151) **30.03.2017.**

(210) **2016-200**

(442) **20.09.2016.**

(220) 5/10/2016

(732) **NBA Properties, Inc.**, Olympic Tower-645 Fifth Avenue New York, NY 10022 US



(540)

(550) I

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 25:** Odjeća, naime čarape, obuća, cipele za košarku, patike za košarku, papuče, majice, košulje, polo majice, dukserice, donji djelovi trenerke, pantalone, majice na bretele, džemperi, kratke pantalone, pidžame, sportske majice, ragbi majice, duksevi, kaiševi, kravate, spavaćice, šeširi, kape, štيتnici na kačketima, trenerke za zagrijavanje, donji djelovi trenerki za zagrijavanje, dresovi za zagrijavanje/majice za vježbanje ubačaja, jakne, vjetrovke, jakne sa kapuljačom, kaputi, portikle za bebe ne od papira, trake za glavu, znojnice, kecelje, donje rublje, bokserice, široke pantalone, štيتnici za uši, rukavice, rukavice samo sa palcem, šalovi, pletene i štrikane majice, trikotažne haljine, haljine, dresovi i uniforme za navijačice, odjeća za plivanje, odijela za kupanje, kupaći kostimi, bikini, tankini kupaći kostimi, gaćice za plivanje, gaćice za kupanje, šorcevi za surfovanje, nepromočiva odjeća za vodu, marama za plažu, pokrivala za kupaći kostim, ogrtač i za kupaći kostim, sandale, sandale za plažu, šeširi za plažu, štيتnici za sunce, kape za plivanje, kape za kupanje, nova pokrivala za glavu sa prikačenim umecima.

Klasa 28: Igračke, igre i sportske stvari, naime košarkaške lopte, loptice za golf, lopte za igralište, sportske lopte, gumene lopte i pjenaste lopte, plišane lopte za igru, plastične lopte za igru, mrežice za košarku, table za košarku, minijaturne table za košarku, pumpe i igle za naduvavanje košarkaških lopti; štapovi za golf, torbe za golf, podmetači za golf, oprema za golf, naime, alat za popravku golf terena, kupice na koje se stavlja lopta, markeri lopti, torbe za golf opremu, pokrivala za glave golf štapova, rukavice za golf, kutije za golf lopte, posebna zelena staza za golf; držači za bilijarske štapove, kugle za bilijar, trouglovi za bilijar, pikado ormari, elektronske table za košarkaške igrice na tabli, table za košarkaške igrice, košarkaške igrice, akcione igrice, društvene igrice za odrasle i djecu, trivia informacione igrice i elektronski video mikadni uređaji, košarkaški setovi koji se sastoje od mrežice i zviždaljke, lutke, dekorativne lutke, lutke za kolekciju, akcione figure za igru, akcione figure karikature, punjene igračke, plišane igračke, puzzle, montažni blokovi za igre, ukrasi za Božićnu jelku i Božićne čarape; vozila za igru u obliku automobila, kamiona, vozova i kombija, svi sa temom košarke, nove pjenaste igračke u obliku prstiju i trofeja, igračke trofeji, karte za igru, igrice sa kartama, igračke koje prave zvuk, igračke za kućne ljubimce; igračke za plažu, naime, lopte za plažu, lopte na naduvavanje, kantice za igru, lopatice za igru, igračke za pijesak, bazen sa pijeskom, gumene igračke za vodu; oprema za bazen, naime plivačka oprema za plutanje, oprema za plutanje u bazenu, igračke za splavanje na vodi, pjenasta oprema za plutanje, gume za plivanje, gume za plivanje u bazenu, pjenaste gume, daske za plivanje, daske za surfovanje, peraja za plivanje, peraja za surfovanje, mišići za plutanje i mišići za pomoć pri plivanju u rekreativne svrhe; odbojkaški setovi za igru koji se sastoje od lopte, mrežice, traka koje označavaju teren i zviždaljke, i vaterpolo setovi za igru koji se sastoje od lopte, mrežice i zviždaljke; dekorativne i gračke od tkanine koje se puštaju da lete na vjetru; minijaturne

reprodukcije stadiona, naime, mali plastični modeli stadiona za igru; staklene kugle sa snijegom; mašine za video igre za upotrebu sa televizorom i ručni kontroleri za konzole za video igre.

Klasa 41: Razonoda i obrazovne usluge u smislu televizijskih događaja i radio programa iz oblasti košarke i prikazivanja uživo košarkaških igara i košarkaških priredbi; usluge produkcije i distribucije radio i televizijskih šou programa sa košarkaškim utakmicama, košarkaškim događajima i programima iz oblasti košarke; usluge vođenja i organizovanja košarkaških klinika i kampova, klinika i kampova za trenere, klinika i kampova za plesne timove i košarkaške igre; usluge rasonode u vidu ličnog pojavljivanja kostimiziranih maskota ili plesnih timova na košarkaškim utakmicama i priredbama, klinikama, kampovima, promocijama i drugim događajima, specijalnim događajima i žurkama u vezi sa košarkom; usluge kluba obožavalaca; usluge rasonode, naime one koje pružaju veb-sajt predstavljanje multimedijjskih sadržaja u vidu najvažnijih televizijskih događaja, interaktivnih najvažnijih televizijskih događaja, video snimaka, video strim snimaka, interaktivnih video izbora najvažnijih događaja, radio programa, najvažnijih radijskih događaja i audio snimaka u polju košarke; usluge obezbeđivanja vijesti i informacija u vidu statistika i drugih stvari iz oblasti košarke; omogućavanje pristupa onlajn igricama koje se ne mogu preuzimati, naime kompjuterskim igricama, video igricama, interaktivnim video igricama, akcionim igricama, arkadnim igricama, društvenim igricama za odrasle i djecu, igrama na tabli, slagalicama, trivia igricama; usluge elektronskog izdavaštva, naime, izdavanje magazina, vodiča, biltena, bojanki i igrica kod kojih se i grafi određuju putem interneta, sve u vezi sa košarkom; usluge obezbeđivanja onlajn komputerske baze podataka iz oblasti košarke.

(111) **13421**

(151) **30.03.2017.**

(210) **2016-194**

(442) **20.09.2016.**

(220) 4/27/2016

(732) **Pharmaceutical chemical cosmetic industry ALKALOID AD Skopje,**
Blvd. Aleksandar Makedonski 12, , 1000 Skoplje MK

MAPRAZAX

(540)

(550) I, V

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 05:** Farmaceutski proizvodi.

(111) **13422**

(151) **30.03.2017.**

(210) **2016-187**

(442) **20.09.2016.**

(220) 4/22/2016

(732) **Mansur Gavriel LLC,** 401 Broadway, Suite 1001 New York, NY 10013 US

MANSUR GAVRIEL

(540)

(550) I

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 03:** Sapuni; šamponi; puder za kupanje; gel za kupanje; gel za tuširanje; mlijeko za čišćenje lica; preparati za čišćenje za ličnu upotrebu; juvelirske komponente za poliranje;

preparati za dobijanje sjaja (poliranje); abrazivi; parfimerija; eterična ulja; aromatična eterična ulja; uljani parfemski raspršivač; kozmetika; ćilibar (parfem); ruževi; maske za uljepšavanje; kreme za izbjeljivanje kože; parfemska krema za tijelo; parfemski losion za tijelo; lak za nokte; preparati za šminkanje; boje za kosu; kolonjska voda za muškarce; losion nakon brijanja; balzam nakon brijanja; kolonjska voda; parfemska voda; toaletna voda; kozmetički setovi; kozmetičke kreme; preparati za uklanjanje šminke; mirisna voda; laneni mirisni sprejevi; losioni za kozmetičke svrhe; toaletne potrepštine; parfem; kozmetički preparati za njegu kože; dezodoransi za ličnu upotrebu; lak za kosu; pasta za zube; potpuri (mirisi); kozmetika za životinje; talk puder za toaletnu upotrebu; preparati za osvježavanje vazduha.

Klasa 18: ručne torbe; ceger torbe; torbice; novčanici .

Klasa 25: Odjeća; obuća; pokrivala za glavu.

Klasa 35: Usluge maloprodaje i usluge on-line maloprodaje odjeće, obuće, pokrivala za glavu, ručnih torbi, kožnih proizvoda, prtljaga, kaiševa [odjeća], naočara, nakita, satova, knjiga i štampanih predmeta, futrola za mobilne telefone, torbi za nošenje laptopova, slušalica, zaštitnih futrola, maski i navlaka za tablet računare, mirisa, kozmetike, proizvoda za njegu kože i ličnu higijenu, pribora za kosu i ukrasa za kosu.

(111) **13423**

(151) **30.03.2017.**

(210) **2016-217**

(442) **20.09.2016.**

(220) 5/18/2016

(732) **The Coca-Cola Company**, One Coca-Cola Plaza Atlanta, GA 30313 US



(540)

(550) I,F

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 32:** Piva; mineralne i sodne vode i ostala bezalkoholna pića; voćna pića i voćni sokovi; sirupi i drugi preparati za proizvodnju pića.

(111) **13424**

(151) **30.03.2017.**

(210) **2016-207**

(442) **20.09.2016.**

(220) 5/12/2016

(732) **NAUTICA APPAREL, INC.**, 40 West 57th Street, New York, NY 10019 US

NAUTICA

(540)

(550) I,V

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 03:** preparati za bijeljenje i ostale materije za pranje rublja; preparati za čišćenje, poliranje, odmašćivanje i struganje; sapuni; parfimerijski proizvodi, eterična ulja, kozmetički proizvodi, losioni za kosu; proizvodi za njegu zuba

Klasa 14: plemeniti metali i njihove legure i proizvodi od tih metala ili obloženi tim metalima, koji nisu obuhvaćeni drugim klasama; pravi i lažni nakit, drago kamenje; časovničarski proizvodi i hronometrijski instrumenti, naime, nakit, ručni satovi, časovnici, dugmad i kopče za manžetne, igle za kravate, štipaljke za kravate.

Klasa 25: Odjeća, obuća, pokrivala za glavu, naime, muška, ženska i dječija odjeća, naročito čarape, cipele, patike, čizme, mokasine, potkošulje, bokserice, košulje, bluze, pantalone, gaće, jakne, kaputi, odjela, kupaći kostimi, bade-mantili, papuče, bermude, kravate, šalovi, marama, sokne, šeširi i kape, rukavice i rukavice bez prstiju, obuća za sve vremenske prilike, kaiševi i pojasevi za čarape, halteri i naramenice.

(111) **13425**

(151) **30.03.2017.**

(210) **2016-208**

(442) **20.09.2016.**

(220) 5/12/2016

(732) **NAUTICA APPAREL, INC.**, 40 West 57th Street New York, NY 10019 US



(540)

(550) I,F

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 03:** preparati za bijeljenje i ostale materije za pranje rublja; preparati za čišćenje, poliranje, odmašćivanje i struganje; sapuni; parfimerijski proizvodi, eterična ulja, kozmetički proizvodi, losioni za kosu; proizvodi za njegu zuba

Klasa 14: plemeniti metali i njihove legure i proizvodi od tih metala ili obloženi tim metalima, koji nisu obuhvaćeni drugim klasama; pravi i lažni nakit, drago kamenje; časovničarski proizvodi i hronometrijski instrumenti, naime, nakit, ručni satovi, časovnici, dugmad i kopče za manžetne, igle za kravate, štipaljke za kravate.

Klasa 25: Odjeća, obuća, pokrivala za glavu, naime, muška, ženska i dječija odjeća, naročito čarape, cipele, patike, čizme, mokasine, potkošulje, bokserice, košulje, bluze, pantalone, gaće, jakne, kaputi, odjela, kupaći kostimi, bade-mantili, papuče, bermude, kravate, šalovi, marama, sokne, šeširi i kape, rukavice i rukavice bez prstiju, obuća za sve vremenske prilike, kaiševi i pojasevi za čarape, halteri i naramenice.

(111) **13426**

(151) **30.03.2017.**

(210) **2016-186**

(442) **20.09.2016.**

(220) 4/21/2016

(732) **Marko Milović**, Knjaza Miloša 133, 31210 Požega RS



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(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 29:** mlijeko i mliječni proizvodi, naročito sladoled i jogurt.

(111) **13427**

(151) **30.03.2017.**

(210) **2016-198**

(442) **20.09.2016.**

(220) 5/5/2016

(732) **Century 21 Real Estate LLC**, 175 Park Avenue, Madison, NJ 07940 US

C21

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 36:** Usluge posredovanja u poslovima koji se odnose na nepokretnosti, naročito vrednovanje, prodaja, upravljanje, lizing, reklamiranje i održavanje nepokretnosti, i pomaganje drugima u obavljanju ovih usluga; usluge koje se odnose na nepokretnosti, uključujući i posredovanje, davanje preporuka (upućivanje klijenata) za usluge upravljanja nepokretnostima, preseljenje i obezbeđenje osiguranja prava na nepokretnosti, finansiranje nepokretnosti za druge.

(111) **13428**

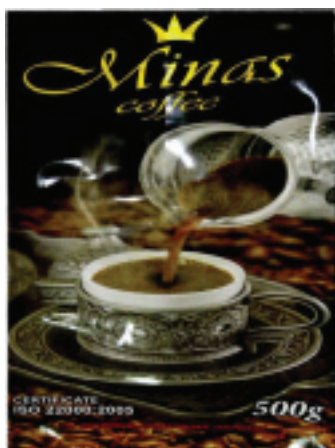
(151) **19.04.2017.**

(210) **2015-426**

(442) **20.09.2016.**

(220) 10/27/2015

(732) **CRNAGORACOOP NB doo**, Landza bb, Danilovgrad ME



(540)

(550) I

(511) **Klasa 30:** Kafa(111) **13429**(151) **19.04.2017.**(210) **2016-173**(442) **20.09.2016.**

(220) 4/11/2016

(300) US 86/794,704 21.10.2015

(732) **TYCO FIRE PRODUCTS LP**, 1400 Pennbrook Parkway, Lansdale, PA 19446 US

R-102

(540)

(550) I

(740) AOD "Ćupić", Dalmatinska 10, Podgorica ME

(511) **Klasa 09:** Sistem za suzbijanje požara za restorane i komercijalne kuhinje, koji se prvenstveno sastoji od rezervoara, kontrolnih ventila i mlaznica, i uključujući druge komponente i djelove za iste.(111) **13430**(151) **19.04.2017.**(210) **2016-201**(442) **20.09.2016.**

(220) 5/10/2016

(732) **Kwang Yang Motor Co., Ltd.**, 35, Wan Hsing Street, San Min District, Kaohsiung City TW

MXU

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 12:** Motocikli; električni motocikli; vozila za sve terene (AIV vozila); komunalna vozila.

(111) **13432**

(151) **19.04.2017.**

(210) **2016-213**

(442) **20.09.2016.**

(220) 5/16/2016

(732) **ABC FARMACEUTICI S.P.A.**, Corso Vittorio Emanuele II,72 10121 Turin IT

URSOBIL

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 05:** Farmaceutski i veterinarski preparati; sanitarni preparati za medicinsku upotrebu; dijetetska hrana za bebe i bolesnike; flasteri, materijali za zavijanje; materijal za plom-biranje zuba, zubarska smola; sredstva za dezinfekciju; preparati za uništavanje štetočina; fungicidi, herbicidi.

(111) **13433**

(151) **19.04.2017.**

(210) **2016-167**

(442) **20.09.2016.**

(220) 4/6/2016

(732) **Bosnalijek**, farmaceutska i hemijska industrija, dioničko društvo, Jukićeva 53, 71000 Sa-rajevo, BA;

MONTELA

(540)

(550) I

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 05:** Farmaceutski proizvodi.

(111) **13434**

(151) **19.04.2017.**

(210) **2016-166**

(442) **20.09.2016.**

(220) 4/6/2016

(732) **Bosnalijek**, farmaceutska i hemijska industrija, dioničko društvo, Jukićeva 53, 71000 Sa-rajevo BA

PROMASS

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 05:** Farmaceutski proizvodi.

(111) **13435**

(151) **19.04.2017.**

(210) **2016-220**

(442) **20.09.2016.**

(220) 19.05.2016

(732) **BIOGEN MA INC.** (Massachusetts corporation) 250 Binney Street, Cambridge, Massachusetts 02142, US

**CARING DEEPLY.
CHANGING LIVES.**

(540)

(550) I

(511) **Klasa 42:** Razvoj farmaceutskih preparata i lijekova

(111) **13436**

(151) **19.04.2017.**

(210) **2016-211**

(442) **20.09.2016.**

(220) 5/13/2016

(300) US 86822555 17.11.2015

(732) **BIOGEN MA INC.** (Massachusetts corporation), 250 Binney Street, Cambridge, Massachusetts 02142 US



The logo for SPINRAZA features a stylized blue and red 'S' symbol to the left of the word 'SPINRAZA' in a bold, red, sans-serif font.

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(550) I,F

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 05:** Farmaceutski preparati za tretiranje neuroloških poremećaja.

(111) **13437**

(151) **19.04.2017.**

(210) **2016-180**

(442) **20.09.2016.**

(220) 4/19/2016

(300) 069622 22.02.2016. JM

(732) **Alcoa Inc.**, Alcoa Corporate Center, 201 Isabella Street, 15212-5858 Pittsburgh, Pennsylvania US



(540)

(550) I

(740) Čolović Mladen, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 01:** Hemijski zaštitni premazi za aluminijske limove, odlivke i ekstruzije

Klasa 02: Premazi za aluminijske limove, odlivke i ekstruzije.

Klasa 06: Legure aluminijuma, legure titana, ploče od legura, otkovci i blokovi koji se koriste za izradu kalupa i alata; zidovi napravljeni od prozora, prije svega, od metala, metalnih nitni, sitnih metalnih komada, naime, navrtaka, šrafova, zavrtnja, podlošaka, opruga; metalne kopce, naime, spojnice na četvrt okreta i zaključavajuće spojnice za panele; matice za zavrtnje od običnog metala; matice za zavrtnje i oprema za ugradnju koja se prodaje kao komplet; Aluminijske građevinske komponente naime, vrata i okviri, ulazni hodnik i ulazi, paneli za zid i fasade, prozori, žaluzine za zaštitu od sunca i dodatna metalna oprema sa obojenom površinskom obradom; građevinski materijali-naime, aluminijska donja površina svoda, fascija, vrata, prilazi, roletne, prozori, lajsne, stubovi, zastori, rešetke i ograde; metalni građevinski materijali; prenosne zgrade od metala; mali metalni predmeti; cijevi od metala legure aluminijuma, legure titana, ploče od legura, otkovci i blokovi koji se koriste za izradu kalupa i alata; zidovi napravljeni od prozora, prije svega, od metala, metalnih nitni, sitnih metalnih komada, naime, navrtaka, šrafova, zavrtnja, podlošaka, opruga; metalne kopce, naime, spojnice na četvrt okreta i zaključavajuće spojnice za panele; matice za zavrtnje od običnog metala; matice za zavrtnje i oprema za ugradnju koja se prodaje kao komplet; Aluminijske građevinske komponente naime, vrata i okviri, ulazni hodnik i ulazi, paneli za zid i fasade, prozori, žaluzine za zaštitu od sunca i dodatna metalna oprema sa obojenom površinskom obradom; građevinski materijali-naime, aluminijska donja površina svoda, fascija, vrata, prilazi, roletne, prozori, lajsne, stubovi, zastori, rešetke i ograde; metalni građevinski materijali; prenosne zgrade od metala; mali metalni predmeti; cijevi od metala

Klasa 11: Procesi i oprema za prečišćavanje otpadnih voda.

Klasa 12: Vozila; točkovi za vozila; komponente za kopnena vozila i avione.

Klasa 19: Građevinski materijali (nemetalni);

Klasa 20: Jezgra od keramike i obrasci napravljeni od voska i plastike za livenje metala.

Klasa 40: Proces prerade aluminijuma za predobradu; dodatne proizvodne usluge u oblasti primjene u vazduhoplovstvu; obrada materijala.

Klasa 42: Tehničke konsultacije, usluge projektovanja i inženjeringa za druge oblasti proizvodnje metala; usluge inženjeringa i projektovanja u oblasti primjene u vazduhoplovstvu.

(111) **13438**

(151) **19.04.2017.**

(210) **2016-179**

(442) **20.09.2016.**

(220) 4/19/2016

(300) 068739 26.11.2015 JM

(732) **Alcoa Inc.**, Alcoa Corporate Center, 201 Isabella Street, 15212-5858 Pittsburgh, Pennsylvania US

ARCONIC

(540)

(550) I

(740) Čolović Mladen, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 01:** Hemijski zaštitni premazi za aluminijske limove, odlivke i ekstruzije

Klasa 02: Premazi za aluminijske limove, odlivke i ekstruzije.

Klasa 06: Legure aluminijuma, legure titana, ploče od legura, otkovci i blokovi koji se koriste za izradu kalupa i alata; zidovi napravljeni od prozora, prije svega, od metala, metalnih nitni,

sitnih metalnih komada, naime, navrtaka, šrafova, zavrtnja, podlošaka, opruga; metalne kopce, naime, spojnice na četvrt okreta i zaključavajuće spojnice za panele; matice za zavrtnje od običnog metala; matice za zavrtnje i oprema za ugradnju koja se prodaje kao komplet; Aluminijske građevinske komponente naime, vrata i okviri, ulazni hodnik i ulazi, paneli za zid i fasade, prozori, žaluzine za zaštitu od sunca i dodatna metalna oprema sa obojenom površinskom obradom; građevinski materijali-naime, aluminijska donja površina svoda, fascija, vrata, prilazi, roletne, prozori, lajsne, stubovi, zastori, rešetke i ograde; metalni građevinski materijali; prenosne zgrade od metala; mali metalni predmeti; cijevi od metala.

Klasa 11: Procesi i oprema za prečišćavanje otpadnih voda.

Klasa 12: Vozila; točkovi za vozila; komponente za kopnena vozila i avione.

Klasa 19: Građevinski materijali (nemetalni);

Klasa 20: Jezgra od keramike i obrasci napravljeni od voska i plastike za livenje metala.

Klasa 40: Proces prerade aluminijuma za predobradu; dodatne proizvodne usluge u oblasti primjene u vazduhoplovstvu; obrada materijala.

Klasa 42: Tehničke konsultacije, usluge projektovanja i inženjeringa za druge oblasti proizvodnje metala; usluge inženjeringa i projektovanja u oblasti primjene u vazduhoplovstvu.

(111) **13439**

(151) **19.04.2017.**

(210) **2016-9**

(442) **20.09.2016.**

(220) 1/13/2016

(732) **John Player & Sons Limited**, 21 Beckett Way, Park West, Nangor Road, Dublin 12 IE



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(550) I,F

(740) MSA IP Milojević Sekulić, Bulevar Despota Stefana 1a, Beograd SR

(511) **Klasa 34:** Duvan, sirov ili prerađeni; proizvodi od duvana; cigarete; cigare; zamjene za duvan koje nisu za medicinsku upotrebu ili liječenje; elektronske cigarete; tečnosti za elektronske cigarete; šibice i artikli za pušače.

(111) **13440**

(151) **19.04.2017.**

(210) **2016-8**

(442) **20.09.2016.**

(220) 1/13/2016

(732) **John Player & Sons Limited**, 21 Beckett Way, Park West, Nangor Road, Dublin 12 IE

PARKER & SIMPSON

(540)

(550) I,V

(740) MSA IP Milojević Sekulić, Bulevar Despota Stefana 1a, Beograd SR

(511) **Klasa 34:** Duvan, sirov ili prerađeni; proizvodi od duvana; cigarete; cigare; zamjene za

duvan koje nisu za medicinsku upotrebu ili lečenje; elektronske cigarete; tečnosti za elektronske cigarete, šibice i artikli za pušače.

(111) **13441**

(151) **19.04.2017.**

(210) **2016-7**

(442) **20.09.2016.**

(220) 1/12/2016

(732) **Patagonia, Inc.**, 259 West Santa Clara Street, Ventura, California, 93001 US



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(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 18:** Koža i imitacija kože, proizvodi izrađeni od ovih materijala koji nijesu uključeni u druge kiase; životinjske kože, krzna; koferi i putne torbe; kišobrani i suncobrani; štapovi za hodanje; bičevi, saraška i sedlarska roba; prtljag; rančevi; torbe; sportske torbe.

Klasa 25: Odjeća, obuća, pokrivala za glavu.

Klasa 35: Ogllašavanje; poslovni menadžment; poslovna administracija; kancelarijski poslovi; maloprodaja, onlajn usluge i usluge kataloga;

(111) **13442**

(151) **24.04.2017.**

(210) **2015-419**

(442) **20.09.2016.**

(220) 10/20/2015

(732) **Verizon Trademark Services LLC**, 1320 North Court House Road, 9th floor Arlington 22201 Virginia US

(540)

(550) I, V

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 09:** Oprema, komponente i sistemi za telekomunikacije, televiziju, kompjuterske mreže i informacionu tehnologiju; telekomunikacioni softver; Telefoni, tablet kompjuteri i bežični komunikacioni uređaji za prenos glasa, podataka ili slike, medija plejeri; digitalni prijemnici (set-top boxes); digitalni video rekorderi (DVR); daljinski upravljači za televizore, kompjutere i digitalne prijemnike; digitalni uređaji za protok medija; modemi i ruteri; satelitski navigacioni sistem, odnosno, globalni sistem za pozicioniranje (GPS); pribor za telefone, mobilne telefone, tablet kompjutere i bežične komunikacione uređaje, odnosno, slušalice i bubice, punjači za telefone, punjači za baterije, držači u automobilu, držači za mobilne telefone; stanice za punjenje i priključivanje, zaštitne futrole za mobilne telefone i tablet kompjutere, zaštitne navlake i futrole za ručne elektronske uređaje, futrole za mo-

bilne telefone, odgovarajući plastični filmovi za zaštitu od refleksije i grebanja prilagođeni za korišćenje na ekranima mobilnih telefona; bežični i mobilni mikrofoni; futrole za CD i DVD; torbe za kompjutere; podmetači za miševе; miševi za kompjutere; dekorativni magneti; bežični telekomunikacioni uređaji za prenos zvuka, glasa, podataka, slike, video zapisa i poruka, pristup internetu, pristup servisu za navigaciju i usmjeravanje i mogućnost preuzimanja muzike, videa i aplikacija bežičnim putem, a u sta mogu spadati i muzički plejer i kamera; bežični komunikacioni uređaji koji uspostavljaju mjesnu, bežičnu mrežu; nosivi personalni elektronski uređaji i senzori koji obrađuju, smještaju i prenose biometrijske podatke korisnika; elektronski personalni sistemi koji reaguju u hitnim situacijama a koji se sastoje od bežičnog uređaja koji se nosi na tijelu sa dugmetom koji korisnik pritisne da bi obavijestio druge u slučaju hitne potrebe i daljinske jedinice koja bira broj na telefonu za pomoć; nosivi personalni uređaji za lociranje opremljeni sa softverom koji omogućava roditelju da prati lokaciju svoga djeteta; kompjuterski hardver i softver za telekomunikacije, televiziju, kompjutersku mrežu i informacionu tehnologiju; softverske aplikacije u oblasti zabave, igara i proizvodnje; softver za upravljanje mrežom, softver za korištenje za kontrolu pristupa mreži i kreiranje i održavanje sistema za osiguravanje mreže (firewall); kompjuterski programi za pristupanje globalnoj kompjuterskoj mreži i interaktivnoj kompjuterskoj komunikacionoj mreži; kompjuterski softver za kodiranje; kompjuterski i mrežni sigurnosni softver; softver za usluge sistema sa mašine na mašinu (m2m), spojeni uređaji i internet stvari (IoT); kompleti za razvoj softvera (sdks) i interfejs za programiranje aplikacija (api) za kreiranje softvera i aplikacija u vezi sa uređajima m2m i IoT, i IoT robe i usluge; softver za IoT povezivanje mreža i podataka, upravljanje uređajem, konfiguracija, opskrbljivanje, upravljanje i kontrola; softver koji prikuplja i prenosi podatke sa m2m i IoT spojenih uređaja i integrisane podatke sa softverom preduzeća, veb i mobilnom aplikacijom; softverska aplikacija koja obezbjeđuje slanje poruka i dijeljenje glasovnih poruka, podataka i fotografija; softver za pružanje usluge televizije putem interneta; softver za autorizaciju, preuzimanje, odašiljanje, primanje, redigovanje, izdvajanje, kodiranje, dekodiranje, prikazivanje, izvođenje, smještanje i organizovanje teksta, podataka, grafika, slika, videa, elektronskih igara, digitalnih medija i elektronskih publikacija; video programi i programi elektronskih igara i softver; softver za protok sadržaja; softver za video kliping; kompjuterski softver za prikupljanje, redigovanje, organizovanje, modifikovanje, bookmarking (čuvanje omiljenih sajtova), prenos, smještanje i dijeljenje podataka i informacija; softver kompjuterske aplikacije za mobilne telefone, odnosno, softver za obradu podataka; softver za kompjutersku aplikaciju za mobilne telefone, odnosno, softver za olakšavanje komunikacije; softver za elektronske igre za bežične uređaje; softver koji prepoznaje pokret za dijeljenje glasa, slika i podataka; softverska aplikacija za slanje informacija u vezi sa održavanjem fizičke kondicije, aktivnostima i zdravljem; softverska aplikacija za upravljanje informacijama u vezi sa zdravstvenim i kondicionim programom; softverska aplikacija za biometrijsko praćenje uređaja i podataka; softver za omogućavanje prenosa informacija o mapama, navigaciji, saobraćaju, vremenu i POI tačkama (podaci za putnike o korisnim objektima) na telekomunikacione mreže, internet veb sajtove i mobilne telefone; kompjuterski hardverski i softverski sistemi, odnosno, on-board dijagnostički (obd) čitač, radio primopredajnik i zvučnik programirani za pozicioniranje i odgovor na zahtjev za pomoć na cesti, prenos glasa i podataka, lociranje vozila i njegovo vraćanje, dijagnostika vozila u realnom vremenu, detektovanje hitnog slučaja i slanje hitne pomoći na cestu putem internog globalnog sistema za pozicioniranje (GPS) i mobilne telekomunikacije; kompjuterski softver za slanje vozila za slanje pomoći na cestu u hitnim slučajevima kao odgovor na zahtjeve za pružanje usluge; mobilne aplikacije za parking mjerač vremena; mobilna aplikacija za lociranje vozila na mapi; kompjuterski softver koji omogućava korisnicima podešavanje podsjetnika kad vozilo treba servisirati;

softverska aplikacija za plaćanje, transfer i prijem novca; softverska aplikacija za plaćanje putem mobilnog; elektronska finansijska platforma koja smješta više vrsta finansijskih transakcija putem mobilnog telefona.

Klasa 14: Satovi; sportski satovi; nakit; časovnici, štoperice.

Klasa 16: Štampani materijal, odnosno, telefonski imenici; pamfleti, brošure, štampani listovi i kartice, i nastavni materijali svi iz oblasti telekomunikacija, kompjuterskog umrežavanja i informacione tehnologije; olovke; penkala; flomasteri za podvlačenje; bilježnice; samoljepljivi blokčići; držači za papir; kalendari; heftalice za papir, poveznice za novac.

Klasa 18: Sportske torbe; kišobrani; velike torbe; kutije za vizit kartice; ranci; aktentašne; oznake za prtljag.

Klasa 24: Peškiri za golf; ćebad za korištenje na otvorenom; peškiri za plažu.

Klasa 25: Odjeća, odnosno, kape, jakne, košulje, pantalone i šeširi; košulje, pantalone i šeširi sa uređajima za biometrijsko praćenje; japanke; kravate; rukavice; šalovi.

Klasa 28: Oprema za golf, odnosno, alat za ravnanje terena u golfu, markeri za golf lopte, lopte za golf, i golf nišani; lopte za plažu; jo-jo loptice; leteći diskovi; baloni; kocke, domine; karte; poker čipovi; fudbali.

Klasa 35: Usluge maloprodaje i onlajn prodavnice koje nude robe i usluge iz oblasti telekomunikacija i informacionih tehnologija, bežične elektronske uređaje i pribor kao što su slušalice, baterije i futrole, nosive bežične tehnologije kao što su pametni satovi i kondicioni uređaji, upravljači i uređaji za igre, uređaji za protok medija, televizijske robe i usluge na bazi pretplate, električni aparati široke potrošnje, povezani uređaji za domaćinstvo uključujući termostate, rasvjetu i kućno obezbjeđenje, i prikazivanje proizvoda; usluge televizijske pretplate; promocija telekomunikacionih roba i usluga, TV robe i usluge na bazi pretplate, digitalna tehnologija i potrošačka elektronika putem popusta i onlajn kupona; televizijske usluge koje se pružaju na bazi pretplate; usluge pretplate za protok televizije, filmova, muzike, programa uživo, videa, igara i multimedijskog sadržaja; obezbjeđivanje elektronskog i na webu zasnovanog audio sadržaja, videa, podataka, igara i multimedijalnog sadržaja putem televizije, kompjutera, ručnih kompjutera, mobilnih telefona i drugih personalnih elektronskih uređaja besplatno ili uz pretplatu; usluge onlajn maloprodaje; Promocija sportskih takmičenja i događaja za potrebe drugih; vođenje programa dodjele podsticajnih nagrada u cilju promovisanja inovacija i tehnologije; oglašavanje na mobilnom elektronskom uređaju za druge; pružanje podataka mobilnim pretplatnicima za promociju roba i usluga drugih; sprovođenje programa davanja popusta kojima se omogućava učesnicima da ostvare popuste na robe i usluge putem korištenja članskih kartica za popuste; usluge oglašavanja i promocije uključujući promociju roba i usluga drugih odobravanjem popusta, uključujući popuste za popravku automobila i na putničke usluge; promocija prodaje telekomunikacionih i televizijskih usluga putem sprovođenja programa davanja podsticajne nagrade čime klijenti dobijaju nagadu za privlačenje novih klijenata; usluge dobrotvornog djelovanja, odnosno, podsticanje jačanja svijesti javnosti po pitanju ekoloških problema, politike i inicijativa; usluge dobrotvornog djelovanja, odnosno, organizovanje i sprovođenje programa volontiranja zaposlenih i projekata društveno korisnog rada.

Klasa 36: Finansijsko sponzorisavanje sportskih, obrazovnih i zabavnih programa i događaja; elektronski transferi novca; usluge finansijskih transakcija, odnosno, pružanje bezbjednih alternativa komercijalnih transakcija i plaćanja; usluge dobrotvornog rada, odnosno, pružanje finansijske pomoći za programe i usluge drugih; odobravanje grantova za istraživanje i obrazovanje u oblastima pismenosti, prevencije nasilja u porodici, podsticanja obrazovanja djece u predmetima iz nauke, tehnologije, inženjstva i matematike (STEM), brige o zdravlju i tehnologije o brizi o zdravlju, ekoloških problema i sistema pametne energije.

Klasa 37: Instaliranje, održavanje i popravka telekomunikacionih mreža i opreme, kompjuterski hardver, kompjuterski sistemi i komunikacione mreže; održavanje telefonske utičnice i usluge opravke; usluge pružanja pomoći na cesti, odnosno odgovoravanje na pozive za pružanje pomoći na cesti, promjena izduvane gume, hitna dostava goriva i startovanje akumulatora prenosivim punjačem; prečenje ukradenog vozila; obezbjeđenje savjeta i informacija koji se tiču mehanike automobila putem telefona.

Klasa 38: Telekomunikacione usluge; usluge televizijskog emitovanja, prenos i emitovanje audio i video programiranja i televizijskih programa na televizore, kompjutere i bežične elektronske uređaje; usluge videa na zahtjev (VOD); usluge plaćanja po pregledu (PPV); iznajmljivanje STB uređaja i digitalnih snimača glasa (DVR) za korištenje sa televizorima; obezbjeđivanje onlajn soba za razgovor za socijalno umrežavanje; elektronski prenos i protok televizije, filmova, muzike, događaja uživo, videa, igara i multimedijalnog sadržaja za druge; usluge telekomunikacione i informacione tehnologije, odnosno, prenos glasa, audio sadržaja, video sadržaja, slika, informacija, podataka i drugog sadržaja putem telekomunikacionih mreža, bežičnih komunikacionih mreža, interneta, komunikacionih mreža putem optičkog kabla i drugih mreža kompjuterskih podataka; DSL i usluge brzog interneta; usluge elektronske pošte; obezbjeđivanje interaktivnog pristupa više korisnika na globalnu komunikacionu mrežu; usluge okosnice (backbone) interneta, odnosno, brže linije ili nizovi konekcija koje čine glavnu rutu u mreži; usluge prenosa mrežom širokog područja (WAN); usluge prenosa eternetom; usluge asinhornog prenosnog moda (atm), odnosno, prenos informacija kodiranih u male ćelije tačno određene veličine; usluge digitalne mreže sa integrisanim uslugama (isdn); komunikacione usluge internet protokola (ip), odnosno, prenos informacija putem interneta; usluge virtualne privatne mreže (vpn) i usluge privatne linije, odnosno, obezbjeđivanje privatne i bezbjedne elektronske komunikacije u realnom vremenu preko kompjuterske mreže; usluge elektronskog prenosa podataka; usluge svicovanog prenosa glasa, podataka, videa i multimedija; obezbjeđivanje telekomunikacionih priključaka na internet i druge kompjuterizovane komunikacije, podatke i bežične mreže; obezbjeđivanje pristupa za više korisnika bežičnoj komunikacionoj mreži; usluge telekomunikacionog mrežnog prolaza (gateway), odnosno, obezbjeđivanje mrežnog prolaza za povezivanje između nezavisnih telekomunikacionih i kompjuterskih mreža za dijeljenje internet saobraćaja; usluge video, audio konferencija i konferencija prenosa podataka putem telefona; bežične telekomunikacione usluge, odnosno, bežični prenos glasa i podataka; telekomunikacione usluge; odnosno, obezbjeđivanje usluge prenosa glasa putem interneta protokola (voip); usluge slanja elektronskih poruka; konsalting u oblasti telekomunikacione i kompjuterizovane komunikacione usluge; pružanje usluga mrežnih pristupnih tačaka (NAP) za razmjenu internet saobraćaja između nosača internet saobraćaja; usluge elektronske pošte i prenosa tekstualnih poruka; usluge telekomunikacione i informacione tehnologije, odnosno, telefonske usluge i usluge prenosa glasa; usluge telekonferencija; elektronski prenos glasa i podataka sa odlikama kodiranja i dekodiranja; telematski prenos informacija; prenos podataka i informacija putem telemetrije; usluge TelePresence; telematsko slanje informacija koje se tiču bezbjednosti, sigurnosti, dijagnostike i upravljanja vozilom; usluge dvostrane bežične širokopojasne komunikacije koje se pružaju u automobilu; pružanje dijagnostičkih informacija o vozilu i podsejtnici da je vrijeme za servis vozila, koji se šalju putem elektronske pošte, veba i mobilnih aplikacija; telekomunikacione usluge, odnosno, davanje mogućnosti stupanja u vezu iz vozila sa udaljenim kol centrom da bi se prijavile nezgode ili hitne situacije tako da se može utvrditi lokacija vozila i poslati osoblje da pruži hitnu pomoć; usluge reagovanja u hitnim slučajevima, odnosno, slanje elektronskih uzbuna preko telekomunikacionih mreža; bezbjedan elektronski prenos podataka i informacija za zdravstvene ustanove; usluge TelePresence; mrežne usluge dostavljanja sadržaja; platforma usluga digi-

talnih medija za kodiranje, dostavljanje prikazivanje sadržaja digitalnih medija; iznajmljivanje telekomunikacione opreme u prostorijama potrošača (CPE); usluge besplatnog telefonskog broja; usluge obezbjeđivanja kol centra i centra za kontakt; usluge odgovora na pozive uz glasovne poruke i usluge rutiranja poziva; usluge elektronskog slanja glasovnih poruka, odnosno, snimanje i prenos glasovnih poruka poslatih putem telefona, usluge tekstualnih, numeričkih i slikovnih bežičnih digitalnih poruka i usluge elektronske pošte; telekomunikacione usluge sa mašine na mašinu (m2m); telekomunikacione usluge internet stvari (IoT); obezbjeđenje elektronskog prenosa podataka i informacija na bežičnim putem povezane uređaje sa mašine na mašinu (m2m), uređaje priključene na mrežu i na uređaje priključene na internet koji sadrže internet stvari (IoT); elektronski prenos podataka na bežične mreže za usluge sa mašine na mašinu (m2m) i IoT i povezane uređaje; elektronski i telematski prenos podataka u vezi sa monitoringom, lociranjem, povraćajem i praćenjem sredstava i povezanih uređaja u različitim djelatnostima; telekomunikacioni konsalting u oblastima tehnologije sa mašine na mašinu (m2m), povezanih uređaja, upravljanja putem daljinskog uređaja i interneta stvari (IoT); usluge sa mašine na mašinu, odnosno, upravljanje voznim parkom; usluge dobrotvornog rada, odnosno, obezbjeđivanje donacija u vidu bežičnih telefona i besplatnih poziva za žrtve porodičnog nasilja i grupe koje ih zastupaju.

Klasa 39: Usluge pružanja pomoći na cesti u hitnim slučajevima, odnosno, šlep usluge, usluge vuče i predaje ključa; usluge lokacije vozila u smislu pružanja geografskih informacija u vezi sa lokacijom vozila; pružanje informacija preko telekomunikacionih mreža i mobilnih telefona, odnosno, usmjeravanje vozila, navigacija, informacije o globalnom pozicioniranju; usluge pružanja informacija u vezi sa saobraćajem, odnosno, o saobraćajnom zastoju i informacije o putovanju, odnosno, o benzinskim stanicama i o tačkama interesa (za putnike bitnim objektima); obezbjeđenje veb sajta i veb sajt linkova u vezi sa geografskim informacijama, slikama mapa i usmjeravanjem putovanja; elektronsko smještanje i arhiviranje podataka za druge; skladištenje kompjuterske i telekomunikacione opreme za druge.

Klasa 41: Zabava u vidu televizijskih informativnih emisija i vizuelnih i audio izvođenja preko televizije, kompjutera i bežičnih elektronskih uređaja; usluge elektronskih igara pruženih posredstvom interneta; usluge zabave u vidu usluga razvoja, kreiranja, proizvodnje i post-proizvodnje multimedijalnog zabavnog sadržaja; usluge zabave, odnosno, obezbjeđenje televizijskog, video programa i programa koji se emituje uživo koje karakteriše širok spektar tema; obezbjeđivanje internet veb sajt portala u oblasti zabave; organizovanje nagradnih igara sa nagradama u robama ili uslugama i takmičenja koja promovišu telekomunikacione usluge i bežične uređaje; obezbjeđivanje podsticajnog nagradnog programa za nagrađivanje učesnika koji se ističu u oblasti inovacija i tehnologije; iznajmljivanje stadijumskih objekata.

Klasa 42: Kompjuterske usluge i usluge kompjuterskih mreža; usluge telekomunikacionih softvera; kompjuterske usluge, odnosno, tehničko poslovanje i upravljanje kompjuterskim mrežama drugih; rukovodene kompjuterske usluge i mrežne operacije za druge; usluge računarstva u klauđu; usluge pružanja hostinga u oblaku; kompjuterske usluge, odnosno, upravljanje i administriranje sistema informacione tehnologije, na daljinu ili na licu mjesta, za druge, uključujući virtualnu i fizičku infrastrukturu, servere, skladišne sisteme, mreže i softver; spašavanje podataka i daljinsko čuvanje rezervne kopije kompjuterskih podataka; usluge spašavanja podataka i spašavanje podataka u slučaju oštećenja kompjutera; obezbjeđenje virtuelnih kompjuterskih sistema i virtuelnih kompjuterskih okruženja putem računarstva u oblaku; kompjuterske usluge, odnosno, obezbjeđenje usluga upravljanja infrastrukturom za monitoring, upravljanje i menadžment javne i privatne računarske informacione tehnologije i aplikacionih sistema; integracija privatnih i javnih računarskih okruženja u oblaku; obezbjeđenje računarstva u oblaku i smještanja u oblak; usluge konsaltinga u oblasti računarstva u oblaku; usluge tehničkog konsaltinga u oblastima arhitekture

centra podataka i rješenja za računarstvo u oblaku; daljinsko upravljanje i rukovođenje uređajima in-house i hosted centra podataka, bazama podataka i softverskim aplikacijama za druge; usluge kompjuterske kolokacije, odnosno, obezbjeđenje sredstava za lociranje kompjuterskih servera opremom drugih; obezbjeđenje bezbjednih, ekološki kontrolisanih sredstava za kompjuterske servere i mrežnu opremu drugih; tehnički monitoring za kompjuterske servere i telekomunikacionu i mrežnu opremu drugih; usluge kompjuterske infrastrukture, odnosno, obezbjeđenje pristupa kompjuterskim mrežnim serverima sa daljine; kompjuterske usluge, odnosno, obezbjeđenje kompjuterskog hardvera i kompjuterske mrežne opreme; onlajn virtuelnog okruženja za virtuelno računarstvo kome se može pristupiti preko interneta i drugih kompjuterskih mreža; lizing i iznajmljivanje računarskog kapaciteta; odnosno, kompjuterskog softvera, kompjuterskog hardvera i kompjuterske mrežne opreme; lizing kompjuterskih servera; tehnički menadžment virtuelne infrastrukture i kompjuterskog umrežavanja; obezbjeđenje privremenog korištenja softvera, koji se ne može preuzimati, za pristup i korištenje računarske mreže u oblaku; kompjuterske usluge, odnosno, procjena i analiza kompjuterskih sistema, uključujući interne kompjuterske sisteme, ekstranet kompjuterski sistemi i sistemi globalne kompjuterske mreže, za osiguranje usklađenosti sa industrijskim standardima; implementacija kompjuterskog softvera za druge; obezbjeđenje privremenog korištenja onlajn softvera, koji se ne može preuzimati, uključujući komplete za razvoj softvera (SDK) i API za korištenje za razvoj i testiranje softvera; obezbjeđenje informacija u oblasti razvoja nezavisnih softverskih aplikacija preko interneta; dizajn, razvoj i implementacija kompjuterskih mreža i kompjuterskih sistema i drugih; monitoring kompjuterskih mreža i kompjuterskih sistema u cilju obezbjeđenja njihovog pravilnog funkcionisanja; usluge monitoring kompjutera i kompjuterskih mreža, odnosno, izvještavanje o radu i podešavanje opterećenja u svrhu kontrole kvaliteta; usluge autorizacije u oblastima usluga telekomunikacija i mreža; obezbjeđenje privremenog korištenja softvera za reviziju mreža, koji se ne može preuzimati, u oblastima bezbjednih komunikacija i mreža za prenos podataka; onlajn usluge za osiguranje bezbjednosti, odnosno, obezbjeđenje bezbjednosti i anonimnosti za transakcije koje se obavljaju elektronskim putem korištenjem kreditnih kartica; dizajn u oblasti telekomunikacija i kompjuterizovanih komunikacija i mreža za prenos podataka; usluge dizajna i konsaltinga u vezi sa tim u oblastima informacione tehnologije, kompjuterskog programiranja, rukovođenja centrom podataka i globalnim kompjuterskim mrežama; instaliranje, održavanje i popravka kompjuterskog softvera; operativne elektronske informacione mreže; planiranje spašavanja podataka u slučaju oštećenja kompjutera; dizajn komunikacionih sistema u prostorijama korisnika, u oblaku i hibridnih unificiranih komunikacionih sistema; obezbjeđenje privremenog korištenja kompjuterskog softvera koji se ne može preuzimati, za upravljanje usklađivanjem i analizu rizika u oblasti kompjuterske i mrežne sigurnosti; obezbjeđenje privremenog korištenja mrežnog sigurnosnog softvera koji se ne može preuzimati; kompjuterska konsultacija u oblastima sigurnosti interneta i mreže i bezbjedan prenos podataka i informacija; usluge tehničkog konsaltinga u oblastima kompjuterskog softvera, kompjuterskog hardvera i kompjuterskih mreža, odnosno, obezbjeđenje konsultacije koja se tiče dizajna, implementacije, konfiguracije i korištenja toga; usluge tehničkog konsaltinga, odnosno, rješavanje problema kompjuterskog hardvera i softvera u vezi sa virtuelnom i fizičkom infrastrukturom, serverima, sistemima skladištenja i mrežama; usluge tehničkog konsaltinga u oblasti kompjuterskog softvera, tehničke podrške u vezi sa tehnologijom kompjuterske infrastrukture, odnosno, obezbjeđivanje tehničkog savjeta i usluge pulta za pružanje pomoći u vezi sa serverima, sistemima skladištenja, mrežama i softverom; kompjuterske mreže i usluge obezbjeđenja sigurnosti komunikacione mreže u vidu zaštite od upada, analize prijetnje bezbjednosti, usluge rukovodene sigurnosti, upravljanje i procjena ranjivosti, analiza prijet-

nje i forenzika i testiranje provale; usluge kodiranja podataka i softvera; kompjuterska konsultacija u oblasti kompjuterske bezbjednosti koju karakteriše bezbjedan prenos podataka, kodiranje i dekodiranje podataka; testiranje, analiza i evaluacija roba i usluga drugih u oblastima kompjutera i procjene bezbjednosti kompjutera; usluge konsaltinga u oblasti bezbjednosti kompjutera i bezbjednosti komunikacione mreže; hosting aplikacija i veb sajtova drugih; pružanje informacija u oblasti dijagnostike vozila putem kompjuterske informacione mreže; monitoring emisije i karakteristika vozila; softver koji se ne može preuzimati, za usluge sa mašine na mašinu (m2m) i uređaje priključene na mrežu i internet; softver koji se ne može preuzimati, za internet stvari (IoT); softverska platforma za upravljanje uslugama sa mašina na mašinu (m2m), uslugama IoT i povezanim i udaljenim uređajima; softverske platforme koje obezbjeđuju razvojno okruženje, komplete za razvoj softvera (sdk), i interfejs za programiranje aplikacija (api) za kreiranje aplikacija za uređaje sa sistemom sa mašine na mašinu (m2m), uređaje priključene na mrežu i internet i uređaje i mašine na daljinsko upravljanje i omogućavanje integracije i automatizacije opskrbljivanja, monitoringa i kontrole takvih uređaja i mašina; obezbjeđenje veb portala za praćenje i upravljanje povezivanjem, korištenjem i opskrbljivanjem uređaja m2m i IoT; uređaji; inženjering i kompjuterski konsalting, dizajn i razvoj u oblasti komunikacionih i povezanih uređaja sa mašine na mašinu (m2m) i IoT; tehnička podrška u oblasti komunikacionih i povezanih uređaja sa mašine na mašinu (m2m) i IoT; kompjuterske usluge, odnosno, kreiranje virtuelnih zajednica za registrovane korisnike da mogu da učestvuju u diskusijama i da se umrežavaju; softver koji se ne može preuzimati, za prikupljanje, redigovanje, prenos, smještanje i dijeljenje audiovizuelnog sadržaja; obezbjeđenje veb sajta koji karakteriše privremeno korištenje softvera koji se ne može preuzimati, a koji omogućava korisnicima veb sajta da prenose, postavljaju i prikazuju onlajn videa za dijeljenje; obezbjeđenje veb sajta koji karakteriše tehnologija koja omogućava korisnicima interneta da razvijaju individualne plej liste koje kreiraju personalizovani sadržaj koji se može pregledati i omogućava nezavisno ili istovremeno pregledanje ili dijeljenje sadržaja; obezbjeđenje veb hosting platforme za softver za igre, koji se ne može preuzimati; obezbjeđivanje softvera za igre, koji se ne može preuzimati; prenos muzike, audio i video sadržaja na internet za druge; kompjuterske usluge, odnosno, monitoring, analiza, izvještavanje o navikama u korištenju bežičnog interneta; navikama u pretragama putem bežičnog interneta, i navikama korisnika bežičnog lojalti programa drugih za veb sajtove trećih strana za ciljne reklame prema individualnim interesima korisnika bežičnih komunikacija; softver i softverske platforme za digitalne oglašivače i izdavače za svrhe oglašavanja brenda; softver za korištenje od strane digitalnih oglašivača i izdavača za svrhe postavljanja digitalnog oglašavanja, upravljanja digitalnim oglašivačkim kampanjama, optimizacija utisaka oglašavanja, ciljano oglašavanje usmjereno ka populaciji potrošača, praćenje, analiza i izvještavanje o oglašivačkim kampanjama, upravljanje oglašivačkim inventarom, usklađivanje digitalnih oglašivača sa izdavačima, učestvovanje u oglašivačkim aukcijama i razmjenama i reklamiranje u cilju kupovine i prodaje; usluge dobrotvornog rada, odnosno, doniranje mobilnih telefona i besplatnog vremena u programu i davanje grantova organizacijama i drugim dobrotvornim sluzbama koje podržavaju prevenciju porodičnog nasilja i žrtve porodičnog nasilja.

Klasa 43: Usluge arena, odnosno, obezbjeđivanje objekata opšte namjene za sport, koncerte, konvencije i izložbe.

Klasa 45: Usluge kompjuterske bezbjednosti i bezbjednosti kompjuterske mreže; monitoring kompjutera, veb sajtova, kompjuterskih mreža i komunikacionih mrežnih sistema u bezbjednosne svrhe; pružanje usluga autorizacije korisnika u bezbjednosne svrhe; obezbjeđenje autorizacije u oblaku ličnih identifikacionih informacija za bezbjednosne svrhe; usluge bezbjednosti kompjutera u smislu izdavanje i upravljanja digitalnim potvrdama i drugim bezbjed-

nosnim uvjerenjima za druge; upravljanje voznim parkom u smislu monitoringa automobila putem telematike u bezbjednosne svrhe; pružanje informacija u oblasti bezbjednosti interneta kompjuterske mreže; konsultacije u oblasti krađe podataka i krađe identiteta; usluge konsaltinga u oblasti integriteta i bezbjednosti kompjutera, mreže i podataka; onlajn monitoring za sprječavanje ilegalnog dijeljenja datoteka i obezbjeđenja elektronskih izvještaja koji se tiču pokušaja ilegalnog dijeljenja datoteka na mrežama širom svijeta; obezbjeđenje veb sajta čije su karakteristike informacije u oblasti bezbjednosti; konsultacije oko bezbjednosti; usluge bezbjednosti; usluge bezbjednosti, odnosno obezbjeđenje bezbjednosne procjene za privredne i vladine agencije; usluge onlajn socijalnih mreža; usluge pružanja pomoći na cesti u hitnim slučajevima, odnosno, otvaranje brava; usluge vraćanja ukradenog vozila; usluge monitoringa u hitnim slučajevima, odnosno, monitoring elektronskog uređaja vozila preko daljinskog kol centra i organizovanje slanja personala za pružanje pomoći u hitnim slučajevima kad se detektuje nezgoda; usluge monitoringa alarma u hitnim situacijama, odnosno, monitoring alarmnih uređaja preko daljinskog centra za monitoring u svrhu slanja službi hitne pomoći i obezbjeđenja i obavještanja trećih strana, odnosno, poželjnih porodičnih kontakata, lica koja reaguju u hitnim slučajevima, ili medicinska sestra.

(111) **13443**

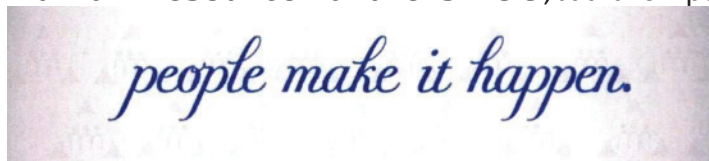
(151) **19.04.2017.**

(210) **2016-212**

(442) **20.09.2016.**

(220) 5/13/2016

(732) **Human Resource Partners DOO**, Jadranski put bb, Budva ME



(540)

(550) I

(740) Vanja Mugoša, Podgorica ME

(511) **Klasa 35:** oglašavanje i reklamiranje; vođenje komercijalnih poslova; komercijalna administracija; kancelarijski poslovi

Klasa 36: osiguranje; finansijski poslovi; monetarni poslovi upravljanje nekretninama.

Klasa 45: pravne usluge; sigurnosne usluge za zaštitu imovine i lica; lične i društvene usluge koje pružaju drugi, namijenjene za zadovoljenje ljudskih potreba.

(111) **13444**

(151) **19.04.2017.**

(210) **2016-204**

(442) **20.09.2016.**

(220) 5/11/2016

(732) **Human Resource Partners DOO**, Jadranski put bb, Budva ME



(540)

(550) V

(740) Vanja Mugoša, Podgorica ME

(511) **Klasa 35:** oglašavanje i reklamiranje; vođenje komercijalnih poslova; komercijalna administracija; kancelarijski poslovi

Klasa 36: osiguranje; finansijski poslovi; monetarni poslovi; upravljanje nekretninama

Klasa 45: pravne usluge; sigurnosne usluge za zaštitu imovine i lica; lične i društvene usluge koje pružaju drugi, namijenjene za zadovoljenje ljudskih potreba.

(111) **13445**

(151) **19.04.2017.**

(210) **2015-346**

(442) **20.09.2016.**

(220) 9/9/2015

(732) **Mercator-CG doo**, Put Radomira Ivanovića 2, Podgorica ME



(540)

(550) I,V

(511) **Klasa 20:** namještaj, ogledala, okviri za slike, proizvodi (koji nisu obuhvaćeni drugim klasama) od drveta, plute, trske, rogoza, vrbovog pruća, roga, kosti, slonovače, kitove kosti, školjki, cilibata, sedefa, morske pjene i zamjene svih ovih materijala, ili od plastike.

Klasa 35: oglašavanje, vođenje poslova, poslovno upravljanje, kancelarijski poslovi.

Klasa 39: transportne usluge, pakovanje i skladištenje robe, organizovanje putovanja;

Klasa 40: usluge obezbjeđivanja hrane i pića, privremeni smještaj;

(111) **13446**

(151) **19.04.2017.**

(210) **2015-345**

(442) **20.09.2016.**

(220) 9/9/2015

(732) **Mercator-CG doo**, Put Radomira Ivanovića 2, Podgorica ME



(540)

(550) I,V

(511) **Klasa 20:** namještaj, ogledala, okviri za slike, proizvodi (koji nisu obuhvaćeni drugim klasama) od drveta, plute, trske, rogoza, vrbovog pruća, roga, kosti, slonovače, kitove kosti, školjki, cilibata, sedefa, morske pjene i zamjene svih ovih materijala, ili od plastike.

Klasa 35: oglašavanje, vođenje poslova, poslovno upravljanje, kancelarijski poslovi.

Klasa 39: transportne usluge, pakovanje i skladištenje robe, organizovanje putovanja.

Klasa 40: usluge obezbjeđivanja hrane i pića, privremeni smještaj;

(111) **13447**

(151) **05.05.2017.**

(210) **2016-174**

(442) **20.09.2016.**

(220) 4/11/2016

(732) **Mercator-CG doo**, Put Radomira Ivanovića 2, Podgorica ME

iDEEA

(540)

(550) I,V

(511) **Klasa 20:** namještaj, ogledala, okviri za slike, proizvodi (koji nisu obuhvaćeni drugim klasama) od drveta, plute, trske, rogoza, vrbovog pruća, roga, kosti, slonovače, kitove kosti, školjki, eilibata, sedefa, morske pjene i zamjene svih ovih materijala, ili od plastike

Klasa 36: oglašavanje, vođenje poslova, poslovno upravljanje, kancelarijski poslovi.

Klasa 39: transportne usluge, pakovanje i skladištenje robe, organizovanje putovanja.

Klasa 43: usluge obezbjeđivanja hrane i pića, privremeni smještaj.

(111) **13448**

(151) **19.04.2017.**

(210) **2016-197**

(442) **20.09.2016.**

(220) 5/4/2016

(732) **Home Box Office**, Inc., a Delaware corporation, 1100 Avenue of the Americas, New York, NY 10036 US

HOME BOX OFFICE

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 09:** Video zapisi iz oblasti drame, komedije, dokumentaraca, sporta, muzike i raznih oblasti; video zapisi iz oblasti drame, komedije, dokumentaraca, sporta, muzike i raznih oblasti koji se mogu preuzimati; unaprijed snimljeni video diskovi, DVDiji i HD digitalni diskovi sve iz oblasti drame, komedije, dokumentaraca, sporta, muzike i raznih drugih oblasti; kompakt diskovi i digitalni audio diskovi koji sadrže ili su u vezi sa televizijskim programom ili televizijskim serijama; unaprijed snimljeni kompakt diskovi i digitalni audio diskovi koji sadrže muzičku podlogu iz ili u vezi sa televizijskim programom ili televizijskim serijama, uređaji za snimanje, prenos ili reprodukciju zvuka ili slike (uključujući televizijske programe)

Klasa 41: Usluge zabave; produkcija i distribucija filmova i televizijskih serija iz oblasti drame, komedije, dokumentaraca, sporta, muzike i raznih oblasti koje se mogu predstaviti kroz sve oblike medijskog emitovanja televizije, kablovske i satelitskih sistema i/ili putem interneta; obezbjeđivanje onlajn elektronskih publikacija (koje se ne mogu preuzimati); obezbjeđivanje

interaktivne onlajn zabave u smislu veb sajta koji sadrži fotografske, video i prozne prezentacije i slične video klipove iz oblasti drame, komedije, dokumentaraca, sporta, muzike i raznih oblasti.

(111) **13449**

(151) **19.04.2017.**

(210) **2016-164**

(442) **20.09.2016.**

(220) 4/5/2016

(732) **Nobuyuki Matsuhisa**, a Japanese citizen, 1 West Century Drive, 30-B, Los Angeles, California 90067 US

NOBU

(540)

(550) I

(740) Čolović Mladen, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 35:** Upravljanje prodajom nekretnina; upravljane hotelima za druge; usluge malo-prodajnih objekata koji prodaju pokione i mješovitu robu koji se nalaze u hotelima; usluge marketinga nekretnina u oblasti kondominijuma, stanova i kuća;

Klasa 37: Razvoj nekretnina i izgradnja stambenih, poslovnih i hotelskih nekretnina.

Klasa 43: Usluge hotela, restorana, barova i kateringa.

(111) **13450**

(151) **19.04.2017.**

(210) **2016-3**

(442) **20.09.2016.**

(220) 1/5/2016

(732) **The Ritz-Carlton Hotel Company**, L.L.C., 10400 Fernwood Road Bethesda, Maryland 20817 US



THE RITZ - CARLTON

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(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 36:** Usluge nekretnina, odnosno usluge koje se odnose na razvoj, kupovinu, prodaju, lizing, finansiranje, upravljanje, rukovanje, iznajmljivanje, promociju i posredovanje apartmana, stanova, stambenih zgrada (kondominijuma), nekretnina s ograničenim vremenskim korištenjem (time share), vila, kuda za odmor i nekretnina svih vrsta, kao i objekti i sadržaji koji se odnose na njih; posredovanje u nekretninama; upravljanje nekretninama, finansijska lizing-kupovina, davanje nekretnina u zakup (lizing); usluge kreditnih kartica; izdavanje kreditnih kartica; prikupljanje sredstava i donacija u dobrotvorne svrhe.

Klasa 43: Hotelske usluge; usluge restorana, kateringa, bar i lounge usluge; usluge odmarališta (resorta) i privremenog smještaja; obezbjeđivanje prostora opšte namjene za sastanke, konferencije i izložbe; obezbjeđivanje prostora sa funkcijama za održavanje banketa i društvenih okupljanja za posebne prilike; i usluge rezervacija hotelskog smještaja

(111) **13451**

(151) **19.04.2017.**

(210) **2015-347**

(442) **20.02.2017.**

(220) 9.11.2015

(732) **AMANRESORTS LIMITED**,, 25TH FLOOR, JARDINE HOUSE, 1 CONNAUGHT PLACE, CENTRAL, HONG KONG, HK



THE SURIN

(540)

(550) I,F

(740) Rončević Milena, Bulevar Svetog Petra Cetinjskog 130/VII, Podgorica ME

(511) **Klasa 03:** Sapuni, parfimerija, eterična ulja, kreme (ne-medicinske) za upotrebu na kosi, kozmetika, soli za kupanje, proizvodi za njegu tijela (ne-medicinski), losioni za kosu, sredstva za njegu kose, proizvodi za njegu kože, tamjan, ulja za tijelo i kosu, balzami za usne, kreme za usne, kreme za sunčanje, preparati za njegu kože (ne-medicinski).

Klasa 09: Elektronske publikacije (koje se mogu preuzimati); štampane publikacije koje se mogu čitati elektronski; publikacije koje se mogu mašinski čitati;

Klasa 25: Odjeća, čarape, donji veš, ženske čarape, obuća i pokrivala za glavu.

Klasa 36: Usluge prometa nepokretnosti vezane za razvoj u oblasti nepokretnosti i imovine; usluge agencija za promet rezidencijalnih nepokretnosti; uređivanje i zaj ednielog vlasnikva na nepokretnostima; usluge upravljanja nepokretnostima koje se odnose na transakcije nepokretne imovine; agencije za izdavanje smještaja; pružanje informacija u vezi sa nepokretnom imovinom; usluge agencija za lizing nepokretne imovine; davanje u zakup nepokretnosti; usluge agencije za prodaju nepokretnosti uz proviziju; konsultantske usluge u oblasti nepokretne imovine; usluge agencije za nepokretnosti; usluge posredovanja u prometu nepokretnosti; upravljanje nepokretnostima; upravljanje stambenim zgradama; procjena nepokretnosti.

Klasa 39: Organizovanje krstarenja; usluge rezervisanja krstarenja; usluge koje se pružaju na brodu za krstarenje; pružanje usluga krstarenja na jahtama i drugim vrstama brodova; usluge turističkog vodiča; rezervacija sedišta za putovanja; rezervacija putovanja; prevoz putnika; šoferske usluge; iznajmljivanje automobila; usluge parkiranja automobila; usluge putničkih agencija; organizovanje tura i prevoza; organizovanje putovanja i tura sa razgledanjem znamenitosti; usluge agencija za organizovanje putovanja.

Klasa 41: Organizovanje rekreativnih aktivnosti, zabava i društvenih događaja; stavljanje na raspolaganje prostorija i opreme rekreativnim klubovima; edukativne i nastavne usluge u oblasti umjetnosti, zanata, kulture i sporta; stavljanje na raspolaganje prostorija i opreme

zdravstvenim i sportskim klubovima; stavljanje na raspolaganje prostorija i opreme za teretane; pružanje usluga zdravstvenih i fitness klubova; stavljanje na raspolaganje prostorija i opreme za yogu i pilates; usluge bazena; usluge društvenih klubova; usluge klubova za razonodu i obrazovanje; organizovanje i vođenje konferencija, seminara i izložbi; informacije i savjetodavne usluge u vezi sa svim gore navedenim uslugama; usluge omogućavanja korištenja elektronskih publikacija, koje se ne mogu preuzimati; izdavanje časopisa; usluge omogućavanja korištenja elektronskih publikacija o putovanjima, koje se ne mogu preuzimati; pružanje informacija o razonodi elektronskim putem iz računarske baze ili sa interneta, koje spadaju u klasu 41;

Klasa 43: Hoteli; hotelske usluge; usluge hotelskog kateringa; usluge hotelskog smeštaja; pružanje usluga privremenog smeštaja; usluge hotelskih restorana; restorani; restoranske usluge; kafići; kafeterije; snek-barovi; barovi; katering hrane i pića; rezervacije privremenog smeštaja; iznajmljivanje sala za sastanke; iznajmljivanje soba, šatora i paviljona za društvene funkcije; obezbeđivanje konferencijskih prostorija; usluge rezervacije za hotele; informacije u vezi sa hotelima; usluge elektronskih informacija u vezi sa hotelima; pružanje informacija i usluga rezervacija za hotele putem interneta; rezervacija hotelskog smeštaja i restoranske usluge; usluge putničkih agencija za rezervisanje hotelskog smeštaja; planiranje odmora (smeštaj), informacije, usluge savetovanja i konsultacije u vezi sa svim gore navedenim uslugama;

Klasa 44: pružanje spa usluga; banjske usluge; sauna; solarijum i objekti za suncanje; usluge masaže; zdravstvena nega u vezi sa terapijskom masažom; usluge zdravstvene njege; usluge za njegu kože; usluge tretmana ljepote; usluge za njegu kose; usluge pedikira i manikira; saloni za ljepotu; frizerski saloni; zdravstvene usluge dietetičara i nutricionista; usluge medicinskih analiza; usluge medicinskih banja; Informacije, usluge savjetovanja i konsultacije u vezi sa svim gore navedenim.

(111) **13452**

(151) **19.04.2017.**

(210) **2015-377**

(442) **20.06.2016.**

(220) 9/24/2015

(732) **Actavis Group PTC ehf.**, Reykjavikurvegi 76-78, 220 Hafnarfjordur IS

LOTRALIX

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 05:** Farmaceutski preparati i supstance.

(111) **13453**

(151) **19.04.2017.**

(210) **2016-4**

(442) **20.09.2016.**

(220) 1/11/2016

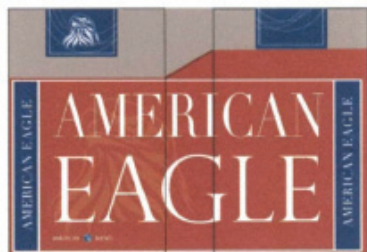
(732) **HUDAVERDI SPOR MALZEMELERI SANAYI TICARET VE PAZARLAMA LIMITED SIRKETI**, Egemenlik Mahallesi Aydinlar Caddesi No. 20/A I5ikkent, Bornova-IZMIR TR

BULLDOZER

BUL
YOUNG DRIVERS

(540)
(550) I
(740) Đakonović Vido, Bajova 9, Cetinje ME
(511) **Klasa 25:** obuća;

(111) **13454**
(151) **19.04.2017.**
(210) **2016-196** (442) **20.09.2016.**
(220) 5/4/2016
(732) **METCO (MIDDLE EAST TOBACCO CO.) LIMITED**, Dositheos 1 Karantokis Building, 4th Floor, Nicosia CY



(540)
(550) I,F
(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME
(511) **Klasa 34:** Cigarete, cigare, duvan, pribor za pušače, šibice.

(111) **13475**
(151) **20.04.2017.**
(210) **2016-159** (442) **20.09.2016.**
(220) 4/4/2016
(732) **Hemofarm A.D. farmaceutsko-hemijska industrija Vršac**, Beogradski put bb, 26300 Vršac RS

TASTER

(540)
(550) I,V
(740) MSA IP Milojević Sekulić, Bulevar Despota Stefana 1a, Beograd SR
(511) **Klasa 05:** Farmaceutski proizvodi za ljudsku upotrebu.

(111) **13476**
(151) **20.04.2017.**
(210) **2016-160** (442) **20.09.2016.**
(220) 4/4/2016
(732) **Hemofarm A.D. farmaceutsko-hemijska industrija Vršac**, Beogradski put

bb, 26300 Vršac RS

VERTIGONA

(540)

(550) I,V

(740) MSA IP Milojević Sekulić, Bulevar Despota Stefana 1a, Beograd SR

(511) **Klasa 05:** Farmaceutski proizvodi za ljudsku upotrebu.

(111) **13477**

(151) **20.04.2017.**

(210) **2016-31**

(442) **20.09.2016.**

(220) 1/27/2016

(732) **HONDA MOTOR CO., LTD.**, 1-1, Minami-Aoyama 2-chome, Minato-ku, Tokyo 107-8556 JP

TYPE R

(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 12:** Vozila; aparati za kretanje po zemlji, vazduhu ili vodi; i djelovi i oprema za svu naprijed navedenu robu.

(111) **13478**

(151) **20.04.2017.**

(210) **2016-33**

(442) **20.09.2016.**

(220) 1/27/2016

(732) **Balmain S.A.**, 44, rue Francois 1er, 75008 Paris FR

Extatic

BALMAIN

PARIS

(540)

(550) I,F

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 03:** Kozmetika; kozmetičke olovke za ličnu upotrebu, naime, olovke za usne i olovke za oči; dnevne tonirane kreme; noćne kreme; kreme, gelovi, ulja, soli i kupke za kupanje i tugaranje koje nijesu za medicinsku upotrebu; paste za zube; dezodoransi i dezodorans sapuni za ličnu upotrebu; parfemska voda, toaletna voda i kolonjska voda; mirisi; rumenila; puder za lice (šminka); eterična ulja za ličnu upotrebu; mlijeka, losioni, emulzije i kreme i puderi (šminka) za kozmetičku upotrebu za lice i tijelo; losioni za prije i poslije brijanja; šminka; maske; parfimerija; parfemi; mirišljavi potpuri; podloga za šminku, naime preparati

kao podloge za šminku, gel podloga za šminku, puder u kremi ili tečni puder, puderi, rumenila; preparati za šminkanje usana, naime ruževi, ruževi jarkih boja; preparati za šminkanje očiju, naime rumenila za oči, sjenka za oči, maskara, ajlajneri; preparati za njegu noktiju i stopala, naime lak za nokte, manikir, nokti; proizvodi za masažu, naime ulja, losioni, gelovi, tonici, losioni, koji smiruju kožu; proizvodi za zaštitu kože, odnosno mlijeka za sunčanje, losioni za sunčanje, ulja za sunčanje, zaštita od UV zraka; proizvodi za njegu i zaštitu za kožu i tijelo; proizvodi za njegu kose, naime preparati za kosu koji nijesu za medicinsku upotrebu, posebno sprejevi za kosu, gelovi, kreme, balzami, pjene, šamponi, sredstva za ispiranje, proizvodi za farbanje, tretmani za minival, preparati za kovrdžanje kose; proizvodi za posebnu njegu naime preparati za bijeljenje ili izbjeljivanje, proizvodi protiv bora, proizvodi za zatezanje kože, proizvodi za omekšavanje kože; proizvodi za uklanjanje šminke u obliku losiona, mlijeka, kremi, gelova, proizvodi za uklanjanje šminke sa očiju; proizvodi za uklanjanje šminke, sredstva za čišćenje i uklanjanje nečistoća sa kože, naime pjene, losioni, gelovi, kreme, ulja i soli koji nijesu za medicinsku upotrebu; hidrantni i hranljivi proizvodi za kožu, naime emulzije, kreme, tonici, losioni koji smiruju kožu, esencijalna ulja koja nijesu za medicinsku upotrebu; proizvodi za brijanje, naime pjene, losioni, gelovi, kreme koje nijesu za medicinsku upotrebu; toaletni sapuni; preparati za njegu tijela, naime, mlijeka, losioni, kreme, proizvodi za mravljenje; talk puder koji nije za medicinsku upotrebu; dnevne kreme; parfemi; proizvodi za depilaciju; puderi za lice (šminka); anti-astringenti preparati za kožu; mirišljave vode; preparati za hidrataciju kože.

(111) **13482**

(151) **20.04.2017.**

(210) **2016-39**

(442) **20.09.2016.**

(220) 2/2/2016

(732) **Automatic Switch Company**, 50-60 Hanover Road Florham Park, NJ 07932 US



(540)

(550) I

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 35:** usluge naručivanja preko kataloga iz oblasti ventila i opreme za ventile; usluge elektronskih kataloga iz oblasti ventila i opreme za ventile; usluge naručivanja poštom preko kataloga iz oblasti ventila i opreme za ventile; reklamiranje putem pošte; prezentacija robe preko komunikacionih medija, za namjenu u maloprodaji; maloprodajne usluge koje se odnose na kataloge, kataloge koji se naručuju poštom i onlajn kataloge koji prikazuju ventile, proizvode za kontrolu kretanja i tačnosti, kontrolne sisteme i komponente za pripremu vazduha.

Klasa 39: isporuka robe putem pošte.

(111) **13483**

(151) **20.04.2017.**

(210) **2016-148**

(442) **20.09.2016.**

(220) 3/29/2016

(732) **Orbcomm LLC**, 395 West Passaic St., Rochelle Park, NJ 07662 US

ORBCOMM

(540)

(550) I,V

(740) Anđelić Branislav, Svetozara Markovića 12, Podgorica ME

(511) **Klasa 38:** Usluge obezbeđivanja komunikacija među korisnicima terminala sistemom primene satelita, celularnih i dual-mode povezivanja.

(111) **13484**

(151) **24.04.2017.**

(210) **2016-169**

(442) **20.09.2016.**

(220) 4/7/2016

(732) **Reckitt & Colman (Overseas) Limited**, Dansom Lane Hull HU87DS GB;

VEET EASY-GELWAX

(540)

(550) I,V

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 03:** Nemedicinski toaletni preparati; kozmetički preparati i preparati za uljepšavanje; hidratantne kreme, losioni, pjene i gelovi; pilinzi; preparati za čišćenje kože; preparati za izbjeljivanje sve za ličnu upotrebu; preparati za depilaciju; voskovi za depilaciju; inhibitori za rast kose; preparati, uključujući kreme, gelove i pene, za upotrebu prije, tokom i nakon brijanja ili uklanjanja dlačica; maramice za depilaciju; impregnirane maramice za depilaciju i jastučići za njegu kože.

(111) **13485**

(151) **24.04.2017.**

(210) **2016-199**

(442) **20.09.2016.**

(220) 5/9/2016

(732) **Reckitt & Colman (Overseas) Limited**, Dansom Lane, Hull, HUB 705 GB

VEET SENSITIVE TOUCH

(540)

(550) I

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 03:** Nemedicinski toaletni preparati; kozmetički preparati i preparati za uljepšavanje; hidratantne kreme, losioni, pjene i gelovi; pilinzi; preparati za čišćenje kože; preparati za izbjeljivanje sve za ličnu upotrebu; preparati za depilaciju; voskovi za depilaciju; inhibitori za rast kose; preparati, uključujući kreme, gelove i pjene, za upotrebu prije, tokom i nakon brijanja ili uklanjanja dlačica; maramice za depilaciju; impregnirane maramice i jastučići za njegu kože.

Klasa 08: Brijaći; sječiva za brijanje; epilatori; uređaji za uklanjanje dlačica, naime, aparati za depilaciju; inhibitor uređaji za obnavljanje rasta kose; ručni instrumenti za upotrebu kod brijanja ili depilacije, naime, uređaji za depilaciju, ne-električni brijaci; lopatica za nanošenje toplog voska i preparati za depilaciju; trimeri (ručni alat); djelovi i oprema za gore navedenu robu.

Klasa 11: Aparati koji se upotrebljavaju za grijanje, naime aparati na električni pogon koji se

upotrebljavaju kod tretmana sa voskom i kremom za depilaciju; uređaji za topljenje voska; električni aparati za grijanje, topljenje i nanošenje voska i kreme za depilaciju; grijači za vosak za depilaciju; grijači za kreme za depilaciju.

(111) **13486**

(151) **21.04.2017.**

(210) **2016-218**

(442) **20.09.2016.**

(220) 5/18/2016

(732) **HARRISON MARK WILLIAM**, PREDUZETNIK AGENCIJA ZA KONSALTING ZA KONSALTING I MENADIMENT POSLOVE „HARRISONS, TIVAT ME

HS HARRISONS

(540)

(550) I

(511) **Klasa 35:** konsultantske aktivnosti u vezi sa poslovanjem i ostalim upravljanjem.

(111) **13493**

(151) **24.04.2017.**

(210) **2016-146**

(442) **20.09.2016.**

(220) 3/24/2016

(732) **MARBO PRODUCT d.o.o.**, Đorđa Stanojevića 14, 11000 Beograd RS

**FUDBAL IMA
BOLJI
UKUS
UZ CHIPSY**

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 29:** Čips od krompira.

(111) **13494**

(151) **24.04.2017.**

(210) **2016-147**

(442) **20.09.2016.**

(220) 3/25/2016

(732) **TOYOTA JIDOSHA KABUSHIKI KAISHA** (also trading as Toyota Motor Corporation), 1, Toyota-cho, Toyota-shi, Aichi-ken JP

NX300

(540)

(550) I

(740) Čolović Mladen, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 12:** Automobili i njihovi strukturalni djelovi.

(111) 13495

(151) 24.04.2017.

(210) 2016-35

(442) 20.09.2016.

(220) 1/28/2016

(732) **PLAC C doo**, Vojislavljevića 32, Podgorica ME

Telegram

(540)

(550) I,V

(511) **Klasa 35:** Veleprodaja i maloprodaja proizvoda: Selotejp trake, krep trake, kese za zamrzivač, vreće za smeće (otpad), prenosne priključnice (produžni kablovi).

Klasa 37: Izvođenje elektro instalacija slabe i jake struje;

(111) 13506

(151) 05.05.2017.

(210) 2015-418

(442) 20.06.2016.

(220) 10/20/2015

(732) **Merkator-CG doo**, Put Radomira Ivanovića 2, Podgorica ME

SOLARIS

(540)

(550) I, V

(511) **Klasa 20:** namještaj, ogledala, okviri za slike, proizvodi (koji nisu obuhvaćeni drugim klasama) od drveta, plute, trske, rogoza, vrbovog pruća, roga, kosti, slonovače, kitove kosti, školjki, eilibata, sedefa, morske pjene i zamjene svih ovih materijala, ili od plastike.

Klasa 35: oglašavanje, vođenje poslova, poslovno upravljanje, kancelarijski poslovi.

Klasa 39: transportne usluge, pakovanje i skladištenje robe, organizovanje putovanja.

Klasa 40: usluge obezbjeđivanja hrane i pića, privremeni smjatak.

(111) 13507

(151) 08.05.2017.

(210) 2016-195

(442) 20.09.2016.

(220) 5/4/2016

(732) **Universal Protein Supplements Corporation d/b/a Universal Nutrition**, 3 Terminal Road, New Brunswick, New Jersey 08901 US

ANIMAL

(540)

(550) I
 (740) Dejan Cosovic, BUDVA, 13 JULA1/5;
 (511) **Klasa 25:** Odjeća.

(111) **13395**
 (151) **03.03.2017.**
 (210) **2016-152** (442) **20.09.2016.**
 (220) 4/4/2016
 (732) **Miodrag Martinović**, Rijeka Crnojevića, Cetinje ME



(540)
 (550) I
 (511) **Klasa 29:** sardine nežive, riba u konzervi.
Klasa 35: veleprodaja i maloprodaja sardine nežive i riba u konzervi;

(111) **13460**
 (151) **20.04.2017.**
 (210) **2016-76** (442) **20.09.2016.**
 (220) 2/25/2016
 (732) **OSEM**, d.o.o. Murska Sobota, Čopova ulica 28, 9000 Murska Sobota SI

KEKEC

(540)
 (550) I,V
 (740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME
 (511) **Klasa 29:** Meso; suvo meso; dimijeno meso; svježe meso; zamrznuto meso; konzervisano meso; sušeno meso; mijevano meso (isjeckano meso); riba; živina; divljač; goveđe meso; svinjsko meso; ekstrakti od mesa; želei; želei od mesa; mast za ishranu; jela od mesa; gotova jela, spremijena od mesa (gdje preovlađuje meso); gotova jela, pretano od crvenog mesa; gotova jela, pretežno od divljači; gotova jela od živine (gdje preovlađuje živina); jela od ribe; prehrambeni proizvodi spremijeni od ribe; jela od živine; jela od divljači; paštete; mesne paštete; džigerica, jetra; jetrena pašteta; pašteta od gučije džigerice; mesni namazi; mesni naresci; grickalice od mesa; grickalice od soje; usoljena mesa; slanina; šunka; kobasice; krvavice; pohovane kobasice; supe; mesna supa; preparati za pravljenje supe; koncentri za mesnu supu; bubrežni loj za ishranu; školjke, ljuskari, koji nisu živi; morski rak (koji nisu živi); školjke (koje nisu žive); ribiji namazi; namazi od povrća; vegetarijanski namazi; paštete od povrća; pite od povrća; namaz od maslina; namaz od tegnjaka; namaz od koštunjitavog voća; humus (testo od humusa); grudve zgnječene soje; tahini-tijesto sa semenom od susama; salate od povrća; salate od mesa; želatin; konzervisano, zamrznuto, sušeno i kuvano voće i povrće; ajvar (konzervisana paprika); konzervisan luk; konzervisan tegnjak; konzer-

visane pečurke; konzervisan pasulj; konzervisan grašak; kiseli kupus; kiseli krastavčići; konzervisano sočivo; konzervisane masline; konzervisana soja; paradajz pire; orah, prerađen; voćni listići; marmelada; kompoti; jaja; mlijeko i mliječni proizvodi; sirni namazi; mliječni namazi; jestiva uija i masti; jestiva uija; jestive masti; masne supstance za proizvodnju jestive masti; smješe koje sadrže mast za kriške hijeba.

Klasa 30: Sendviči; sendviči sa mesom; pite sa mesom; pite; pite od mesa; pite od mljevenog mesa; zamrznuto pecivo punjeno s mesom; zamrznuto pecivo punjeno povrćem; pecivo sa povrćem i mesom; pecivo sa povrćem i ribom; kuhinjska so; sent sirće; sosevi, umaci, začini; mesni sokovi (umaci); sos od paradajza; začini; začinjeni premazi za meso, ribu, živinu i divljač; začini; začini; omekšivati za meso, za upotrebu u domaćinstvu; brašno; proizvodi od žitarica; hijeb; pite od voća, kolači; slatkiši.

Klasa 40: Prehrambena industrija; obrada kuvane hrane; prerada mesa, mesnih proizvoda i proizvoda od živine; prerada ribe; konzervisanje hrane; dimijenje hrane; dimijenje mesa; dimijenje ribe;

(111) **13461**

(151) **20.04.2017.**

(210) **2016-145**

(442) **20.09.2016.**

(220) 3/24/2016

(732) **1. THE CAPITAL MAHARAJA ORGANISATION LIMITED and 2. A.F. JONES EXPORTERS CEYLON (PRIVATE) LIMITED**, No. 146, Dawson Street Colombo 2 LK



(540)

(550) I,F

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 16:** Hartija i karton; štampane stvari;

Klasa 30: Čaj;

(111) **13462**

(151) **20.04.2017.**

(210) **2016-144**

(442) **20.09.2016.**

(220) 3/24/2016

(732) **1. THE CAPITAL MAHARAJA ORGANISATION LIMITED and 2. A.F. JONES EXPORTERS CEYLON (PRIVATE) LIMITED**, No. 146, Dawson Street, Colombo 2 LK

EMONA

(540)

(550) I,F

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 16:** Hartija i karton; štampane stvari;

Klasa 30: Čaj;

(111) **13463**

(151) **20.04.2017.**

(210) **2015-210**

(442) **20.06.2016.**

(220) 6/4/2015

(732) **Inter On Line Trading Group Inc.**, 51st Street Campo Alegre Area Bancaria Centro Magna Corp. Buidling6th floor, Office no. 608, Panama City PA

SWIRL

(540)

(550) I, V

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 29:** Meso, riba, živina i divljač; mesni ekstrakti; konzervirano, smrznuto, sušeno i kuvano voće i povrće; želei, džemovi, kompoti; jaja; mlijeko i mliječni proizvodi; jestiva ulja i masti; krispi od krompira, štapići od krompira; lješnjaci, kikiriki, indijski orah, pistaći badem, sušeni, pečeni, slani i/ili začinjani; snek hrana zasnovana na krompiru.

Klasa 30: Kafa, čaj, kakao i zamjene za kafu; riža; tapioka i sago; brašno i proizvodi od žitarica; hleb, kolači i poslastice; sladoled; šećer, med, sirup od melase; kvasac, prašak za pecivo; so; senf; sirće (prelivi); začini; led za hlađenje; perece; slani biskviti, slani štapići, slane perece; čips od žitarica; devrek čips; snek miksovi od krepera ili pereca; snek hrana zasnovana na pšenici; žitarice spremne za jelo; pečen u rerni i pečen čips napravljen od tijesta.

(111) **13464**

(151) **20.04.2017.**

(210) **2016-40**

(442) **20.09.2016.**

(220) 2/2/2016

(732) **Bosnalijek**, farmaceutska i hemijska industrija, dioničko društvo, Jukićeva 53, 71000 Sarajevo BA

ENTEROFURYL STOP

(540)

(550) I

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 05:** farmaceutski proizvodi;

(111) **13465**

(151) **20.04.2017.**

(210) **2016-32**

(442) **20.09.2016.**

(220) 1/27/2016

(732) **Yildiz Holding A.S.**, Kisikli Mahallesi, Cesme Cikmazi Sokak, No:6/i Uskiidar, Istanbul TR

pladis

(540)

(550) I

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 30:** Kafa, čaj, kakao i zamjena kafe; pirinač; tapioka i sago; brašno i proizvodi od žitarica; hljeb, kolači i poslastice; sladoledi; šećer, med i melasa; kvasac, prašak za pecivo; so; senf; sosovi (kao dodaci); začini; led; biskviti, torte, čokolade, napolitanke.

(111) **13466**

(151) **20.04.2017.**

(210) **2016-162**

(442) **20.09.2016.**

(220) 4/4/2016

(732) **Kwang Yang Motor Co., Ltd.** (Republic of China Corporation), 35, Wan H sing Street, San Min District, Kaohsiung City TW

DOWNTOWN

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 12:** Motocikli; električni motocikli; skuteri; električni skuteri; bicikli; električni bicikli.

(111) **13467**

(151) **20.04.2017.**

(210) **2016-163**

(442) **20.09.2016.**

(220) 4/4/2016

(732) **Pharmaceutical chemical cosmetic industry ALKALOID AD Skopje,** Blvd. Aleksandar Makedonski 12, 1000 Skopje MK

LESTEDON

(540)

(550) I

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 05:** Farmaceutski proizvodi;

(111) **13468**

(151) **20.04.2017.**

(210) **2016-25**

(442) **20.09.2016.**

(220) 1/22/2016

(732) **Hemofarm A.D. farmaceutsko-hemijska industrija Vrsac,** Beogradski put bb, 26300 Vršac RS

IBUMAX

(540)

(550) I,V

(740) MSA IP Milojević Sekulić, Bulevar Despota Stefana 1a, Beograd SR

(511) **Klasa 05:** Farmaceutski preparati za ljudsku upotrebu.

(111) **13469**

(151) **20.04.2017.**

(210) **2016-153**

(442) **20.09.2016.**

(220) 4/4/2016

(732) **Hemofarm A.D. farmaceutsko-hemijska industrija Vršac**, Beogradski put bb, 26300 Vršac RS

CORNEP

(540)

(550) I

(740) MSA IP Milojević Sekulić, Bulevar Despota Stefana 1a, Beograd SR

(511) **Klasa 05:** Farmaceutski proizvodi za ljudsku upotrebu.

(111) **13470**

(151) **20.04.2017.**

(210) **2016-154**

(442) **20.09.2016.**

(220) 4/4/2016

(732) **Hemofarm A.D. farmaceutsko-hemijska industrija Vršac**, Beogradski put bb, 26300 Vršac RS

DATUST

(540)

(550) I

(740) MSA IP Milojević Sekulić, Bulevar Despota Stefana 1a, Beograd SR

(511) **Klasa 05:** Farmaceutski proizvodi za ljudsku upotrebu.

(111) **13471**

(151) **20.04.2017.**

(210) **2016-155**

(442) **20.09.2016.**

(220) 4/4/2016

(732) **Hemofarm A.D. farmaceutsko-hemijska industrija Vršac**, Beogradski put bb, 26300 Vršac RS

BUPROBOL

(540)

(550) I,V

(740) MSA IP Milojević Sekulić, Bulevar Despota Stefana 1a, Beograd SR

(511) **Klasa 05:** Farmaceutski proizvodi za ljudsku upotrebu.

(111) **13472**

(151) **20.04.2017.**

(210) **2016-156** (442) **20.09.2016.**

(220) 4/4/2016

(732) **Hemofarm A.D. farmaceutsko-hemijska industrija Vršac**, Beogradski put bb, 26300 Vršac RS

DOLISTA

(540)

(550) I,V

(740) MSA IP Milojević Sekulić, Bulevar Despota Stefana 1a, Beograd SR

(511) **Klasa 05:** Farmaceutski proizvodi za ljudsku upotrebu.

(111) **13473**

(151) **20.04.2017.**

(210) **2016-157** (442) **20.09.2016.**

(220) 4/4/2016

(732) **Hemofarm A.D. farmaceutsko-hemijska industrija Vršac**, Beogradski put bb, 26300 Vršac RS

DUTALFA

(540)

(550) I,V

(740) MSA IP Milojević Sekulić, Bulevar Despota Stefana 1a, Beograd SR

(511) **Klasa 05:** Farmaceutski proizvodi za ljudsku upotrebu.

(111) **13474**

(151) **20.04.2017.**

(210) **2016-158** (442) **20.09.2016.**

(220) 4/4/2016

(732) **Hemofarm A.D. farmaceutsko-hemijska industrija Vršac**, Beogradski put bb, 26300 Vršac RS

OXYDON

(540)

(550) I,V

(740) MSA IP Milojević Sekulić, Bulevar Despota Stefana 1a, Beograd SR

(511) **Klasa 05:** Farmaceutski proizvodi za ljudsku upotrebu.

(111) **13361**

(151) **17.01.2017.**

(210) **2015-447** (442) **20.06.2016.**

(220) 11/17/2015

(732) **D.O.O. Fashion One Group**, Ul. Marka Miljanova br.17. PodgoricaME

Nicola'S

(540)

(550) I

(511) **Klasa 18:** Koža i imitacija kože, proizvodi izrađeni od ovih materijala koji nijesu uključeni u druge klase. Životinjska koža i krzno, Tašne, novčanici, koferi, putne torbe, kišobrani.

Klasa 24: Tekstil i tekstilni proizvodi koji nijesu obuhvaćeni drugim klasama. Prekrivači za krevete, prekrivači za stolove.

Klasa 25: Odjeća (muški i ženski kaputi, muška i ženska odijela, košulje, kompleti, mantili, sakoi, pantalone, suknje, haljine, bluze, bunde od vješačkih materijala). Obuća, Donje rublje, Kaiševi, Pokrivala za glavu.

(111) 13357

(151) 17.01.2017.

(210) 2014-249

(442) 20.05.2015.

(220) 6/3/2014

(300) 20.01.2014.Z-2014-65 RS

(732) **BEOSHOES doo**, Autoput za Zagreb 20, Beograd RS

(540)

(550) I, V

(740) Lutovac Branislav, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 18:** ženske tašne, kožni kaiševi, torbe za plažu, ručne torbice, sportske torbe, torbe.

Klasa 25: obuća, čizme, polu čizme, kaiševi (odeća), metalni delovi za obuću, papuče, obuća za plažu, drvena obuća, klompe, sandale, kupaće gaće, cipele, sportske cipele, skijaške čizme.

Klasa 26: pertle za cipele, ukrasi za cipele, koji nisu od plemenitih metala.

(111) 13102

(151) 02.11.2016.

(210) 2015-535

(442) 20.06.2016.

(220) 12/30/2015

(732) **Samostalna zanatsko trgovinska radnja za proizvodnju i promet robe na malo i veliko SZTR Vitalis**, Mičić Boban Pr., Kralja Milutina 35, 11000 Beograd RS



(540)

(550) I

(740) Vuk B. Lutovac, Bulevar Crnojevića 93, Podgorica ME

(511) **Klasa 03:** dijetetske supstance u kozmetičke svrhe; kozmetički proizvodi sa vitaminskim kompleksom;**Klasa 05:** farmaceutski preparati, dijetetske supstance prilagođene za upotrebu u medicini;**Klasa 35:** oglašavanje; poslovno upravljanje; kancelarijsko poslovanje; usluge reklamiranja; usluge reklamiranja na internetu; usluge distribucije prospekata direktno ili preko pošte; usluge marketinga;(111) **13064**(151) **14.09.2016.**(210) **2015-200**(442) **20.02.2016.**

(220) 5/27/2015

(732) **DANTE INTERNATIONAL S.A.**, Virtutii 148, Sektor 6, Bukurest RO**BLACK FRIDAY**

(540)

(550) I,V

(740) Đukanović Ana, Bulevar Svetog Petra Cetinjskog 149, Podgorica ME

(511) **Klasa 35:** agencije za komercijalne oglase agencije za uvoz-izvoz, analiza proizvodne cijene, aukcionarstvo (prodaja na aukciji) automati (iznajmljivanje automata) cijene (poređenje cijena) daktilografske usluge ekonomska predviđanja [prognoze] fakturisanje fotokopiranje (usluge fotokopiranja) hoteli (administrativno upravljanje hotelima) informacije (kancelarije za komercijalne informacije) informacije (poslovne informacije) informatičke kartoteke (vođenje informatičkih kartoteka) informatički podaci (pretraživanje podataka u informatičkoj kartoteci za treće lice) isporuka [distribucija] uzoraka isporuka reklamnih materijala [letaka, prospekata, uzoraka] isporuka reklamnih oglasa isprave (umnožavanje isprava) istraživanja za poslove istraživanje javnog mišljenja istraživanje za poslove izlozi (uređivanje izloga) izložbe (organizovanje izložbi) u komercijalne ili reklamne svrhe iznajmljivanje automata za prodaju sitne robe iznajmljivanje fotokopirnih uređaja iznajmljivanje kancelarijskih mašina i aparata iznajmljivanje reklamnih prostora iznajmljivanje reklamnog materijala iznajmljivanje vremena za reklamiranje na svim komunikacionim sredstvima izvodi iz računa (davanje izvoda sa računa) izvoz-uvoz (agencije za izvoz-uvoz) javno mnijenje (istraživanje javnog mnjenja) [anketiranje javnost (odnosi s javnošću) [propaganda] kancelarije za reklamiranje kancelarije za zapošljavanje kancelarijski mašine i aparati (iznajmljivanje kancelarijskih mašina i aparata) kartoteka (prikupljanje podataka u središnju kartoteku) kartoteka (sistemizovanje podataka za središnju kartoteku) knjige (vođenje knjiga) komercijalna administracija u vezi licenci proizvoda i usluga trećih lica

komercijalna ili industrijska preduzeća (pomoć u vođenju komercijalnih ili industrijskih preduzeća) konsultacije u vezi vođenje poslova lociranje teretnih vagona pomoću kompjutera manekeni (usluge manekena) za reklamiranje ili podsticaj prodaje marketing modne revije za promotivne svrhe (organizovanje) nabava za treće (usluge nabave za treće) [kupovina proizvoda i usluga za druga preduzeća] nabava za treće osobe (usluge kupovine proizvoda i usluga za druga preduzeća) narudžbine (administrativna obrada narudžbina za kupovinu) novine (usluge pretplate novina) za treće osobe objavljivanje reklamnih tekstova odabir osoblja psihotehničkim postupkom odnosi s javnošću [propaganda] oglašavanje [reklamiranje] oglašavanje putem pošte organizovanje izložbi u komercijalne ili reklamne svrhe organizovanje poslova (savjetovanje o organiziranju poslova) osoblje (biranje osoblja psihotehničkim postupkom) osoblje (savjetovanje o osoblju) osoblje (zapošljavanje osoblja) plakatiranje [oglašavanje] platni listovi (izrada platnih listova) podsticaj prodaje za treće osobe podugovaranje (usluge podugovaranja) [komercijalna pomoć] pomoć u upravljanju industrijskim ili trgovačkim preduzećima pomoć u vođenju poslova porezne prijave (izrada poreznih prijava) poslovi (istraživanja za poslove) poslovi (istraživanje za poslove) poslovi (konsultacije za vođenja poslova) poslovi (obavještenja o poslovima) poslovi (pomoć u vođenju poslova) poslovi (savjetovanje o organizaciji i vođenju poslova) poslovi (vještačenje poslova) [ekspertize] poslovne informacije potrošači (pružanje komercijalnih savjeta i informacija potrošačima) 350093 predstavljanje proizvoda [demonstracija] preduzeća (pomoć u vođenju komercijalnih ili industrijskih preduzeća) preduzeća (usluge preseljenja za preduzeća) prelamanje stranica u reklamne svrhe [stavljanje u štampu u reklamne svrhe] prepis saopštenja preseljavanje preduzeća (usluge preseljavanja preduzeća) pretplata na novine (usluge pretplate na novine) [za treće osobe] pretplata na telekomunikacione usluge za treća lica prezentacija proizvoda na svim komunikacionim sredstvima u svrhu prodaje na malo procjene komercijalnih poslova prodaja (podsticaj prodaje) za treće osobe prodaja na aukciji proizvodne cijene (analiza proizvodnih cijena) proučavanje tržišta [marketing] provjera računa psihotehnički odabir osoblja računovodstveni poslovi radio (reklamiranje putem radija) reklamiranje (iznajmljivanje prostora za potrebe reklamiranja) reklamiranje dopisnim putem reklamiranje on-line na informatičkoj mreži reklamiranje putem radija reklamiranje putem televizije reklamna dokumentacija (uređenje reklamne dokumentacije) reklamna pošta reklamni filmovi (proizvodnja reklamnih filmova) reklamni materijal (iznajmljivanje reklamnog materijala) reklamni materijal (razdioba reklamnog materijala) reklamni materijal (raznošenje reklamnog materijala) reklamni oglasi (širenje reklamnih oglasa) reklamni tekstovi (objavljivanje reklamnih tekstova) reklamni tekstovi (uređenje reklamnih tekstova) sajmovi (organizovanje sajmova u komercijalne ili reklamne svrhe) saopštenja (prepisi, saopštenja) savjeti o organizaciji i vođenju poslova savjetovanje (stručno savjetovanje o poslovima) savjetovanje o osoblju sekretarske usluge (sekretarske usluge) sistematizovanje podataka za središnju kartoteku sponzori (traženje sponzora) statistički podaci (izrada statističkih podataka)

(111) **13394**

(151) **09.03.2017.**

(210) **2015-530**

(442) **20.06.2016.**

(220) 12/29/2015

(732) **Liberty FZE from UAE Free zone**, sa dozvolom broj: RAKIA 51 FZ3 11092282, P.O.Box: 31291, Al-Jazeera ALHamra, Ras Al Hhaimah, UAE Free zone UAE



(540)

(550) I

(740) Vanja Mugoša, Podgorica ME

(511) **Klasa 34:** duvan; artikli za pušače; šibice.

Klasa 35: oglašavanje; vođenje poslova; poslovno upravljanje; kancelarijski poslovi.

(111) **13396**

(151) **09.03.2017.**

(210) **2015-429**

(442) **20.06.2016.**

(220) 11/2/2015

(732) **FANCY BD D.O.O.**, Anja Jovičević, Ulica Slobode 34, Podgorica ME



(540)

(550) I

(511) **Klasa 25:** Obuća, odjeća, pokrivala za glavu.

(111) **13516**

(151) **25.05.2017**

(210) **2015-430**

(442) **20.02.2017.**

(220) 11.3.2015

(732) **HEMOFARM AD. FARMACEUTSKO-HEMIJSKA INDUSTRIJA VRŠAC**, BEOGRADSKI PUT BB, 26300 VRŠAC SR

FERRILIP

(540)

(550) I,V

(740) MSA IP Milojević Sekulić, Karađorđeva 65, Beograd SR

(511) **Klasa 05:** Farmaceutski preparati za ljudsku upotrebu.(111) **13515**(151) **25.05.2017**(210) **2015-450**(442) **20.06.2016**

(220) 11/18/2015

(732) **À007 d.o.o.**, Trg D. Petrovića 3, 10000 Zagreb HR

(540)

(550) I, F

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 35:** usluge maloprodaje koje se pružaju putem globalne računarske mreže; online maloprodaja i veleprodaja i distribucijske usluge koje se odnose na robu široke potrošnje; obezbjeđivanje prodaje i njena realizacija putem online kupovine preko kompjuterske mreže i/ili drugim distribucionim kanalima; usluge kompjuterskog on line naručivanja koje se odnosi na veliki izbor robe široke potrošnje; obezbjeđivanje i internet stranica koje se odnose na ocjene, recenzije i preporuke proizvodima i uslugama postavljene od korisnika za komercijalne svrhe; pružanje informacija putem interneta u vidu vodiča za kupce koji se odnosi na robe i usluge drugih.

Klasa 39: isporuka robe; organizovanje transporta, distribucije i isporuke robe; sve navedene usluge koje se izvršavaju za robu naručenu preko kompjuterske mreže.

Klasa 42: usluge koje se odnose na on line kompjutersku pretragu naručivanja, isporuke i transporta robe široke potrošnje; pružanje privremene upotrebe on line kompjuterskog softvera koji se ne može preuzeti, za obradu plaćanja, autentikaciju, upravljanje i praćenje; obezbjeđivanje interaktivnog veb sajta koji sadrži tehnologiju koja omogućava korisnicima ulazak, pristup, praćenje, podesavanje, monitoring i generisanje informacija i izveštaja koje se odnose na prodaju proizvoda i usluga.

(111) **13112**(151) **25.05.2017**(210) **2015-513**(442) **20.02.2017.**

(220) 12.21.2015

(732) **OSHKOSH B'GOSH, INC.**, 3438 PEACHTREE ROAD NE SUITE 1800 ATLANTA, GEORGIA 30326 US

OSHKOSH B'GOSH

(540)

(550) I

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 35:** Usluge maloprodajnih on-line prodavnica koje nude odjeću, obuću, pokrivala za glavu, ručne torbe, namještaj, igračke, i dodaci navedenim proizvodima za odojčad i djecu;

(111) **13521**

(151) **31.05.2017**

(210) **2016-57**

(442) **20.06.2016**

(220) 2/11/2016

(732) **DOO Ravil Cetinje**, Obilića poljana bb. Cetinje ME



(540)

(550) I

(511) **Klasa 33:** Vina;

Klasa 35: Maloprodaja i veleprodaja vina;

Klasa 43: Usluge obezbjeđivanja pića.

(111) **13520**

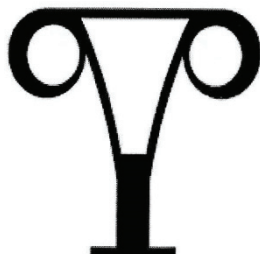
(151) **31.05.2017**

(210) **2016-56**

(442) **20.06.2016**

(220) 2/11/2016

(732) **DOO Ravil Cetinje**, Obilića poljana bb. Cetinje ME



IDEA

GRUPA
LIPOVAC

(540)

(550) I

(511) **Klasa 33:** Vina;

Klasa 35: Maloprodaja i veleprodaja vina;

Klasa 43: Usluge obezbjeđivanja pića.

(111) **13519**

(151) **31.05.2017**

(210) **2016-55**

(442) **20.06.2016**

(220) 2/11/2016

(732) **DOO Ravil Cetinje**, Obilića poljana bb., Cetinje ME



LIPOVAC

(540)

(550) I

(511) **Klasa 33:** Vina;

Klasa 35: Maloprodaja i veleprodaja vina;

Klasa 43: Usluge obezbjeđivanja pića.

(111) **13158**

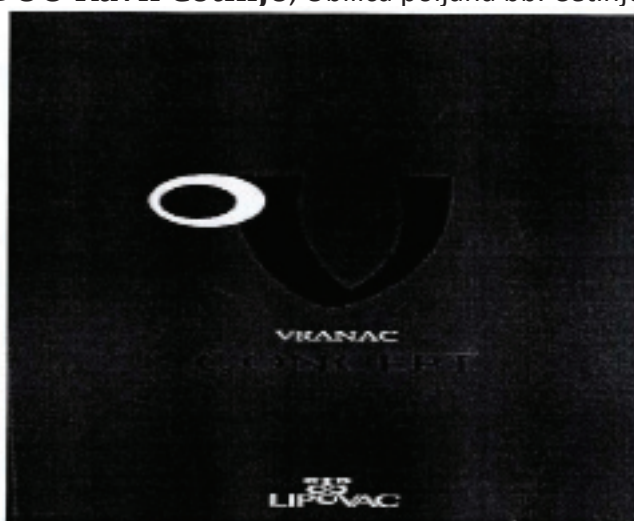
(151) **31.05.2017**

(210) **2016-58**

(442) **20.06.2016**

(220) 2/11/2016

(732) **DOO Ravil Cetinje**, Obilića poljana bb. Cetinje ME



(540)

(550) I

(511) **Klasa 33:** Vina;

Klasa 35: Maloprodaja i veleprodaja vina;

Klasa 43: Usluge obezbjeđivanja pića.

(111) **13517**

(151) **31.05.2017**

(210) **2014-573**

(442) **20.05.2015.**

(220) 12/12/2014

(732) **Oksana Slyusarenko i Denis Sheibut, UA**



(540)

(550) I

(511) **Klasa 33:** alkoholna pića (izuzev piva),

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2015-210	13463	2016-73	13496	2016-167	13433
2015-273	13501	2016-76	13460	2016-169	13484
2015-274	13502	2016-78	13406	2016-173	13429
2015-345	13446	2016-83	13503	2016-174	13447
2015-346	13445	2016-84	13504	2016-177	13416
2015-347	13451	2016-85	13505	2016-179	13438
2015-377	13452	2016-88	13499	2016-180	13437
2015-402	13402	2016-89	13407	2016-186	13426
2015-418	13506	2016-118	13456	2016-187	13422
2015-419	13442	2016-119	13489	2016-188	13419
2015-426	13428	2016-120	13455	2016-193	13418
2015-429	13396	2016-121	13488	2016-194	13421
2015-430	13516	2016-122	13408	2016-195	13507
2015-447	13361	2016-124	13409	2016-196	13454
2015-450	13515	2016-126	13410	2016-197	13448
2015-513	13112	2016-127	13411	2016-198	13427
2015-530	13394	2016-130	13513	2016-199	13485
2015-535	13102	2016-131	13498	2016-200	13420
2016-3	13450	2016-132	13500	2016-201	13430
2016-4	13453	2016-137	13491	2016-204	13444
2016-5	13417	2016-138	13492	2016-207	13424
2016-7	13441	2016-139	13457	2016-208	13425
2016-8	13440	2016-140	13412	2016-211	13436
2016-9	13439	2016-141	13490	2016-212	13443
2016-25	13468	2016-142	13458	2016-213	13432
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U „Crnogorskom glasniku intelektualne svojine“ broj 20. od 20.06.2016. godine objavljeni su pogrešni podaci za žig **2016-82**

Pogrešni podaci

(210) 2016-82

(442) 20.02.2017.

(220) 2.29.2016

(731) **PERRY ELLIS INTERNATIONAL GROUP HOLDINGS LIMITED**, MONTAGUE STERLING CENTER, 5TH FLOOR EAST BAY STREET, NASSAU, BS

FARAH CLASSIC

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 25:** Odjeća, obuća, pokrivala za glavu. Sve vrste torbi obuhvaćene ovom klasom, uključujući torbe, ručne torbe, tašne i novčanike; putne torbe; torbe koje se nose preko ramena; aktovke; koferi za kozmetiku koji se prodaju prazni; rančevi; tašne za oko struka; torbe za prtljag, sportske torbe, futrole za kreditne kartice, koferi, kožne futrole za ključeve, koža i imtcije kože, kišobrani, suncobrani i štapovi za hodanje.

Ispravni podaci

(210) 2016-82

(442) 20.02.2017.

(220) 2.29.2016

(731) **PERRY ELLIS INTERNATIONAL GROUP HOLDINGS LIMITED**, MONTAGUE STERLING CENTER, 5TH FLOOR EAST BAY STREET, NASSAU, BS

FARAH CLASSIC

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 18:** Sve vrste torbi obuhvaćene ovom klasom, uključujući torbe, ručne torbe, tašne i novčanike; putne torbe; torbe koje se nose preko ramena; aktovke; koferi za kozmetiku koji se prodaju prazni; rančevi; tašne za oko struka; torbe za prtljag, sportske torbe, futrole za kreditne kartice, koferi, kožne futrole za ključeve, koža i imtcije kože, kišobrani, suncobrani i štapovi za hodanje.

Klasa 25: Odjeća, obuća, pokrivala za glavu.

U „Crnogorskom glasniku intelektualne svojine“ broj 20. od 20.06.2016. godine objavljeni su

pogrešni podaci za žig **2016-81**

Pogrešni podaci

(210) 2016-81

(442) 20.02.2017.

(220) 2.29.2016

(731) **PERRY ELLIS INTERNATIONAL GROUP HOLDINGS LIMITED**, MONTAGUE STERLING CENTER, 5TH FLOOR EAST BAY STREET, NASSAU, BS

FARAH VINTAGE

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 25:** Odjeća, obuća, pokrivala za glavu. Sve vrste torbi obuhvaćene ovom klasom, uključujući torbe, ručne torbe, tašne i novčanike; putne torbe; torbe koje se nose preko ramena; aktovke; koferi za kozmetiku koji se prodaju prazni; rančevi; tašne za oko struka; torbe za prtljag, sportske torbe, futrole za kreditne kartice, koferi, kožne futrole za ključeve, koža i imtacije kože, kišobrani, suncobrani i štapovi za hodanje.

Ispravni podaci

210) 2016-81

(442) 20.02.2017.

(220) 2.29.2016

(731) **PERRY ELLIS INTERNATIONAL GROUP HOLDINGS LIMITED**, MONTAGUE STERLING CENTER, 5TH FLOOR EAST BAY STREET, NASSAU, BS

FARAH VINTAGE

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 18:** Sve vrste torbi obuhvaćene ovom klasom, uključujući torbe, ručne torbe, tašne i novčanike; putne torbe; torbe koje se nose preko ramena; aktovke; koferi za kozmetiku koji se prodaju prazni; rančevi; tašne za oko struka; torbe za prtljag, sportske torbe, futrole za kreditne kartice, koferi, kožne futrole za ključeve, koža i imtacije kože, kišobrani, suncobrani i štapovi za hodanje.

Klasa 25: Odjeća, obuća, pokrivala za glavu.

U „Crnogorskom glasniku intelektualne svojine“ broj 20. od 20.06.2016. godine objavljeni su pogrešni podaci za žig **2016-80**

Pogrešni podaci

(210) 2016-80

(442) 20.02.2017.

(220) 2.29.2016

(731) **PERRY ELLIS INTERNATIONAL GROUP HOLDINGS LIMITED**, MONTAGUE STERLING CENTER, 5TH FLOOR EAST BAY STREET, NASSAU, BS

 **FARAH**

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 25:** Odjeća, obuća, pokrivala za glavu. Sve vrste torbi obuhvaćene ovom klasom, uključujući torbe, ručne torbe, tašne i novčanike; putne torbe; torbe koje se nose preko ramena; aktovke; koferi za kozmetiku koji se prodaju prazni; rančevi; tašne za oko struka; torbe za prtljag, sportske torbe, futrole za kreditne kartice, koferi, kožne futrole za ključeve, koža i imitacije kože, kišobrani, suncobrani i štapovi za hodanje. Sve vrste torbi obuhvaćene ovom klasom, uključujući torbe, ručne torbe, tašne i novčanike; putne torbe; torbe koje se nose preko ramena; aktovke; koferi za kozmetiku koji se prodaju prazni; rančevi; tašne za oko struka; torbe za prtljag, sportske torbe, futrole za kreditne kartice, koferi, kožne futrole za ključeve, koža i imitacije kože, kišobrani, suncobrani i štapovi za hodanje. Sve vrste torbi obuhvaćene ovom klasom, uključujući torbe, ručne torbe, tašne i novčanike; putne torbe; torbe koje se nose preko ramena; aktovke; koferi za kozmetiku koji se prodaju prazni; rančevi; tašne za oko struka; torbe za prtljag, sportske torbe, futrole za kreditne kartice, koferi, kožne futrole za ključeve, koža i imitacije kože, kišobrani, suncobrani i štapovi za hodanje.;

Ispravni podaci

(210) 2016-80

(442) 20.02.2017.

(220) 2.29.2016

(731) **PERRY ELLIS INTERNATIONAL GROUP HOLDINGS LIMITED**, MONTAGUE STERLING CENTER, 5TH FLOOR EAST BAY STREET, NASSAU, BS

 **FARAH**

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 18:** Sve vrste torbi obuhvaćene ovom klasom, uključujući torbe, ručne torbe, tašne i novčanike; putne torbe; torbe koje se nose preko ramena; aktovke; koferi za kozmetiku koji se prodaju prazni; rančevi; tašne za oko struka; torbe za prtljag, sportske torbe, futrole za kreditne kartice, koferi, kožne futrole za ključeve, koža i imitacije kože, kišobrani, suncobrani i štapovi za hodanje. Sve vrste torbi obuhvaćene ovom klasom, uključujući torbe, ručne torbe, tašne i novčanike; putne torbe; torbe koje se nose preko ramena; aktovke; koferi za kozmetiku koji se prodaju prazni; rančevi; tašne za oko struka; torbe za prtljag, sportske torbe, futrole za kreditne kartice, koferi, kožne futrole za ključeve, koža i imitacije kože, kišobrani, suncobrani i štapovi za hodanje. Sve vrste torbi obuhvaćene ovom klasom, uključujući torbe, ručne torbe, tašne i novčanike; putne torbe; torbe koje se nose preko ramena; aktovke; koferi za kozmetiku koji se prodaju prazni; rančevi; tašne za oko struka; torbe za prtljag, sportske torbe, futrole za kreditne kartice, koferi, kožne fu-

trole za ključeve, koža i imitacije kože, kišobrani, suncobrani i štapovi za hodanje.

Klasa 25: Odjeća, obuća, pokrivala za glavu.

U „Crnogorskom glasniku intelektualne svojine“ broj 20. od 20.06.2016. godine objavljeni su pogrešni podaci za žig **2016-79**

Pogrešni podaci

(210) 2016-79

(442) 20.02.2017.

(220) 2.29.2016

(731) **PERRY ELLIS INTERNATIONAL GROUP HOLDINGS LIMITED**, MONTAGUE STERLING CENTER, 5TH FLOOR EAST BAY STREET, NASSAU, BS

FARAH

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 25:** Odjeća, obuća, pokrivala za glavu. Sve vrste torbi obuhvaćene ovom klasom, uključujući torbe, ručne torbe, tašne i novčanike; putne torbe; torbe koje se nose preko ramena; aktovke; koferi za kozmetiku koji se prodaju prazni; rančevi; tašne za oko struka; torbe za prtljag, sportske torbe, futrole za kreditne kartice, koferi, kožne futrole za ključeve, koža i imitacije kože, kišobrani, suncobrani i štapovi za hodanje.

Ispravni podaci

(210) 2016-79

(442) 20.02.2017.

(220) 2.29.2016

(731) **PERRY ELLIS INTERNATIONAL GROUP HOLDINGS LIMITED**, MONTAGUE STERLING CENTER, 5TH FLOOR EAST BAY STREET, NASSAU, BS

FARAH

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 18:** Sve vrste torbi obuhvaćene ovom klasom, uključujući torbe, ručne torbe, tašne i novčanike; putne torbe; torbe koje se nose preko ramena; aktovke; koferi za kozmetiku koji se prodaju prazni; rančevi; tašne za oko struka; torbe za prtljag, sportske torbe, futrole za kreditne kartice, koferi, kožne futrole za ključeve, koža i imitacije kože, kišobrani, suncobrani i štapovi za hodanje.

Klasa 25: Odjeća, obuća, pokrivala za glavu.

U „Crnogorskom glasniku intelektualne svojine“ broj 20. od 20.06.2016. godine objavljeni su

pogrešni podaci za žig 2016-405

Pogrešni podaci

(210) 2016-405

(442) 20.02.2017.

(220) 10.6.2016

(731) **DOTTERRA HOLDINGS, LLC.**, 389 SOUTH 1300 WEST PLEASANT GROVE, UTAH 84062 US



(540)

(550) I,F

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 03:** aromatična (eterična ulja) ulja; eterična ulja; ulja za tijelo (kozmetika); parfi misana ulja; mirišljava ulja; aromatični preparati za ličnu upotrebu; mirisni preparati ; mirišljavi preparati ; parfimerija; preparati za njegu ljepote; preparati za uljepšavanje; paste za zube; dezodoransi;

Klasa 05: farmaceutski proizvodi; hrana; vitamini; vitaminska pića; vitaminski preparati ; mineralni dodaci ishrani; preparati od minerala; tablete (farmaceutske); dijetetski preparati adaptirani za medicinsku upotrebu.

Klasa 09: digitalni materijali, naime, CD-ovi, DVD-jevi, audio i video fajlovi koji se mogu preuzimati i koji su povezani sa sredstvima za edukaciju i treningom u vezi sa eteričnim uljima i direktnom prodajom, i audio i video fajlovi koji se mogu preuzimati ; digitalni materijali, naime, CD-ovi, DVD-jevi, audio i video fajlovi, i CD-ovi koji se mogu preuzimati i koji promoviraju sredstva za edukaciju i trening u vezi sa eteričnim uljima i direktnu prodaju; elektronske publikacije bilo da su snimljene ili ne na nosače podataka (uključujući i publikacije putem interneta).;

Klasa 16: štampane stvari; novine; magazini (časopisi); žurnali; časopisi; knjige; kancelarijski materijal; katalozi; artikli od kartona; papir; nastavni materijal.

Ispravni podaci

(210) 2016-405

(442) 20.02.2017.

(220) 10.6.2016

(731) **dōTERRA Holdings, LLC.**, 389 South 1300 West, Pleasant Grove, Utah 84062 US



(540)

(550) I,F

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 03:** aromatična (eterična ulja) ulja; eterična ulja; ulja za tijelo (kozmetika); parfi misana ulja; mirišljava ulja; aromatični preparati za ličnu upotrebu; mirisni preparati ; mirišljavi preparati ; parfimerija; preparati za njegu ljepote; preparati za uljepšavanje; paste za zube; dezodoransi;

Klasa 05: farmaceutski proizvodi; hrana; vitamini; vitaminska pića; vitarninski preparati ; mineralni dodaci ishrani; preparati od minerala; tablete (farmaceutske); dijetetski preparati adaptirani za medicinsku upotrebu.

Klasa 09: digitalni materijali, naime, CD-ovi, DVD-jevi, audio i video fajlovi koji se mogu preuzimati i koji su povezani sa sredstvima za edukaciju i treningom u vezi sa eteričnim uljima i direktnom prodajom, i audio i video fajlovi koji se mogu preuzimati ; digitalni materijali, naime, CD-ovi, DVD-jevi, audio i video fajlovi, i CD-ovi koji se mogu preuzimati i koji promoviraju sredstva za edukaciju i trening u vezi sa eteričnim uljima i direktnu prodaju; elektronske publikacije bilo da su snimljene ili ne na nosače podataka (uključujući i publikacije putem interneta).;

Klasa 16: štampane stvari; novine; magazini (časopisi); žurnali; časopisi; knjige; kancelarijski materijal; katalogi; artikli od kartona; papir; nastavni materijal.

U „Crnogorskom glasniku intelektualne svojine“ broj 20. od 20.06.2016. godine objavljeni su pogrešni podaci za žig **2016-128**

Pogrešni podaci

(210) 2016-128

(442) 20.02.2017.

(220) 3.11.2016

(731) **MCILHENNY COMPANY**, AVERY ISLAND STATE OF LOUISIANA 70513 US

MONSTER JUICED

(540)

(550) I,V

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 25:** Odjeća, pokrivala za glavu i obuća;

Klasa 41: Obuka; stručno osposobljavanje; razonoda; sportske i kulturne djelatnosti, uključujući usluge razonode; obrazovne usluge; razonoda na koncertima i u noćnim klubovima; organizacija muzičkih priredbi; organizacija sportskih događaja; takmičenja u kujanju i demonstriranje kuvanja; takmičenja u receptima iz oblasti hrane i pića i demonstriranje istih; priprema uputstava i nastavnog materijala za rad restorana i barova.

Klasa 43: Usluge obezbeđivanja hrane i pića; privremeni smještaj, uključujući restoranske usluge; usluge barova, kafea, kafeterija, kateringa i hotela; usluge koje se pružaju u pripremi i ponudi hrane i pića; priprema uputstava i nastavnog materijala za rad restorana i barova; i usluge u dizajniranju i opremanju takvih restorana, barova i ustanova;

Ispravni podaci

(210) 2016-128

(442) 20.02.2017.

(220) 3.11.2016

(731) **MCILHENNY COMPANY**, AVERY ISLAND STATE OF LOUISIANA 70513 US

(540) **TABASCO**

(550) I,V

(740) Popović Miladin, Đoka Miraševića 21/III, Podgorica ME

(511) **Klasa 25:** Odjeća, pokrivala za glavu i obuća;

Klasa 41: Obuka; stručno osposobljavanje; razonoda; sportske i kulturne djelatnosti, uključujući usluge razonode; obrazovne usluge; razonoda na koncertima i u noćnim klubovima; organizacija muzičkih priredbi; organizacija sportskih događaja; takmičenja u kujanju i demonstriranje kuvanja; takmičenja u receptima iz oblasti hrane i pića i demonstriranje istih; priprema uputstava i nastavnog materijala za rad restorana i barova.

Klasa 43: Usluge obezbeđivanja hrane i pića; privremeni smještaj, uključujući restoranske usluge; usluge barova, kafea, kafeterija, kateringa i hotela; usluge koje se pružaju u pripremi i ponudi hrane i pića; priprema uputstava i nastavnog materijala za rad restorana i barova; i usluge u dizajniranju i opremanju takvih restorana, barova i ustanova;

U „Crnogorskom glasniku intelektualne svojine“ broj 20. od 20.06.2016. godine objavljeni su pogrešni podaci za žig **2016-125**

Pogrešni podaci

(210) 2016-125

(442) 20.02.2017.

(220) 3.10.2016

(731) **MONSTER ENERGY COMPANY**, A DELAWARE CORPORATION, 1 MONSTER WAY, CORONA,

CALIFORNIA 92879, US

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 32:** Bezalkoholna pića; pivo.

Ispravni podaci

(210) 2016-125

(442) 20.02.2017.

(220) 3.10.2016

(731) **MONSTER ENERGY COMPANY**, A DELAWARE CORPORATION, 1 MONSTER WAY, CO-

RONA,
CALIFORNIA 92879, US

MONSTER JUICED

(540)

(550) I,V

(740) Radulović Božidar, Studentska bb, Lamela 3/18, Podgorica ME

(511) **Klasa 32:** Bezalkoholna pića; pivo.

U „Crnogorskom glasniku intelektualne svojine“ broj 20. od 20.06.2016. godine objavljeni su pogrešni podaci za žig **2016-308**

Pogrešni podaci

(210) 2016-308

(442) 20.02.2017.

(220) 8.22.2016

(731) **CIPLA LIMITED**, CIPLA HOUSE, PENINSULA BUSINESS PARK, GANPATRAO KADAM MARG, LOWER PAREL, MUMBAI — 400013, MAHARASHTRA, IN

OSPERTUS

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 05:** Farmaceutski i veterinarski preparati ; sanitarni preparati za medicinske svrhe; dijetetska hrana i supstance prilagođene za medicinsku ili veterinarsku upotrebu, hrana za bebe; dodaci prehrani za ljude i životinje; flasteri, materijal za zavoje; materijal za plombiranje zuba, zubarska smola; dezinfekciona sredstva; preparati za uništavanje štetočina; fungicidi, herbicidi.

Klasa 10: Hirurški, medicinski, stomatološki i veterinarski aparati i instrumenti , vještački udovi, oči i zubi; ortopedski artikli; materijali za zašivanje.

Ispravni podaci

(210) 2016-308

(442) 20.02.2017.

(220) 8.22.2016

(731) **CIPLA LIMITED**, CIPLA HOUSE, PENINSULA BUSINESS PARK, GANPATRAO KADAM MARG, LOWER PAREL, MUMBAI — 400013, MAHARASHTRA, IN

OSPERTUS

(540)

(550) I

(740) Jusić Jasna, Crnogorskih serdara bb, Podgorica ME

(511) **Klasa 05:** , Medicinski i farmaceutski proizvodi za liječenje respiratornog poremećaja.

Klasa 10: Medicinski uređaji za liječenje respiratornih poremećaja.



OBJAVA UPISA PROMJENA U REGISTAR ŽIGOVA
PUBLICATION OF RECORD OF CHANGES TO THE TRADEMARK REGISTER

OBNOVA VAŽENJA ŽIGA

REGISTARSKI BR. ŽIGA (111)	Ž-BROJ (210)	IME I ADRESA NOSIOCA PRAVA (732)
07714	1956- 156	HEXION SPECIALTY CHEMICALS, Inc. 1600 Smith Street, 24th Floor, Houston, Texas, 77210-4500, US
08885	1996- 492	FERRING B.V. POLARISAVENUE 144, 2132 JX HOOFFDORP, NL
08580	1971- 827	Mitsubishi Jidosha Kogyo Kabushiki Kaisha 33-8, Shiba 5-Chome, Minato-ku, Tokyo, JP
08568	1972- 633	ORIENT TOKEI KABUSHIKI KAISHA (ORIENT WATCH CO., LTD.) 4-4, 2-CHOME, SOTO KANDA, CHIYODA-KU, TOKYO, JP
08469	1973- 56	Dyrup A/S Gladsaxevej 300, DK-2860 Soborg, DK
09067	2006- 694	THE COCA-COLA COMPANY One Coca-Cola Plaza, Atlanta, Georgia 30313, US
09589	2006- 965	SCJ EurAFNE Ltd. Frimley Green, Camberley, Surrey GU167 AJ, GB
04804	1972- 737	Medtronic, Inc. 3055 Old Highway Eight, Minneapolis, Minnesota 55418, US
10406	1996- 553	Diageo Brands B.V. Molenwerf 10-12, 1014 BG Amsterdam, NL
10377	2006- 823	MICHELIN RECHERCHE ET TECHNIQUE S.A. Rte Louis-Braille 10, 1763 Granges-Paccot, CH
10269	2006-1913	Société des Produits Nestlé S.A. 1800 Vavey, CH
10191	2006-1334	KURARAY CO., LTD 1621, Sakazu, Kurashiki City, Okayama Prefecture, (JP)
10164	2006- 755	INDUSTRIJA SMRZNUTE HRANE FRIKOM DOO BEOGRAD Zrenjaninski put bb, RS
10020	2006- 744	INDUSTRIJA SMRZNUTE HRANE FRIKOM DOO BEOGRAD Zrenjaninski put bb, RS
10017	1996- 312	ION S.A. COCOA & CHOCOLATE MANUFACTURERS 59, EL VENIZELOU STR. -NEO FALIRO- GR. 185 47 PIRAEUS, GR
11273	1985- 270	JUGOREMEDIJA FABRIKA LEKOVA A.D. ZRENJANIN Pančevačka bb, Zrenjanin, RS
11269	2006-1032	The North Face Apparel Corp.(Delaware corporation) 3411 Silverside Road, Wilmington, Delaware 19810, US

10821	1996- 313	ION S.A. COCOA & CHOCOLATE MANUFACTURERS 59, EL VENIZELOU STR. -NEO FALIRO- GR. 185 47 PIRAEUS, GR
10820	1996- 308	INTERIA S.A. CONFECTIONERIES & DIARY PRODUCTS 14th km MARATHONOS AVE., 153 44 PALLINI ATTIKI, GR
10818	1996- 309	ION S.A. COCOA & CHOCOLATE MANUFACTURERS 59, EL VENIZELOU STR. -NEO FALIRO- GR. 185 47 PIRAEUS, GR
10817	1996- 311	ION S.A. COCOA & CHOCOLATE MANUFACTURERS 59, EL VENIZELOU STR. -NEO FALIRO- GR. 185 47 PIRAEUS, GR
10804	1996- 548	SPRINT COMMUNICATIONS COMPANY L.P. 6200 Sprint Parkway, City of Overland Park, State of Kansas 66251, US
10754	1973- 336	Diageo Scotland Limited Eginburgh Park, 5 Lochside Way, Edinburgh EH12 9DT, GB
10740	1996- 594	Kraft Foods Danmark Intellectual Property ApS Sondre Ringvej 55, 2605 Brondby, DK
11395	2006-1927	DAIDO METAL CO., LTD. 13F, Nagoya Hirokoji Bldg. 3-1, Sakae 2-chome, Naka-ku, Nagoya, JP
11392	2006-1926	DAIDO METAL CO., LTD. 13F, Nagoya Hirokoji Bldg. 3-1, Sakae 2-chome, Naka-ku, Nagoya, JP
11390	1946- 212	Europa Brands S.à r.l. 412F, route d'Esch, L-2086 LU
11346	1996- 310	ION S.A. COCOA & CHOCOLATE MANUFACTURERS 59, EL VENIZELOU STR. -NEO FALIRO- GR. 185 47 PIRAEUS, GR
11274	1996- 506	JUGOREMEDIJA FABRIKA LEKOVA A.D. ZRENJANIN Pančevačka bb, Zrenjanin, RS
10354	2006- 858	THOMAS PUBLISHING COMPANY LLC 5 Penn Plaza, New York, NY 10001, US
10505	2006-1031	The North Face Apparel Corp. (Delaware corporation) 3411 Silverside Road, Wilmington, Delaware 19810, US
10506	1973- 261	AVEDIS ZILDIJAN CO. LONGWATER DRIVE, NORWELL, MASS., US
10494	2006-1476	United Parcel Service of America, Inc., a Delaware corporation 55 Glenlake Parkway, NE, Atlanta, Georgia 30328, US
10457	2006-1544	Aktieselskabet af 21. november 2001 Fredskovvej 5, 7330 Brande, DK
10731	1996- 460	Kraft Foods Danmark Intellectual Property ApS Sondre Ringvej 55, 2605 Brondby, DK
3485	1946-78	General Motors LLC, 300 Renaissance Center, City of Detroit, State of Michigan 48265-3000, US

2288	1965-329	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
3346	1979-804	JUKI KABUSHIKI KAISHA (also trading as JUKI CORPORATION) 2-11-1, Tsurumaki, Tama-shi, Tokyo 206-8551, JP
2032	1996-590	Mars, Incorporated 6885 Elm Street, McLean, VA 22101-3883, US
2093	1996-591	Mars, Incorporated 6885 Elm Street, McLean, VA 22101-3883, US
4531	1996-613	Bristol-Myers Squibb Company 345 Park Avenue, New York, New York 10154, US
4538	1996-614	Bristol-Myers Squibb Company 345 Park Avenue, New York, New York 10154, US
5362	1996-1100	OMNICOM INTERNATIONAL HOLDINGS, INC. 720 California Street, San Francisco, California 94108, US
3045	1996-1276	SOCIÉTÉ DES PRODUITS NESTLÉ S.A., Vevey , CH
3075	1996-1278	SOCIÉTÉ DES PRODUITS NESTLÉ S.A., Vevey , CH
3074	1996-1279	SOCIÉTÉ DES PRODUITS NESTLÉ S.A., Vevey , CH
5269	2006-915	“VALTELINA” Sh.p.k., Autostrada Tirane-Durres, Km. 4, Mezez, Kashar,Tirane (ZK. Nr. 2679, Pasuria 28/21),
5268	2006-916	“VALTELINA” Sh.p.k., Autostrada Tirane-Durres, Km. 4, Mezez, Kashar,Tirane (ZK. Nr. 2679, Pasuria 28/21), AL
5267	2006-917	“VALTELINA” Sh.p.k., Autostrada Tirane-Durres, Km. 4, Mezez, Kashar,Tirane (ZK. Nr. 2679, Pasuria 28/21), AL
4105	2006-926	YILDIZ HOLDINGS A.S. Kisikli Mahallesi, Çeşme Çıkmazı Sokak, No:6/1 Üsküdar Istanbul TR
1600	2006-985	Twentieth Century Fox Film Corporation, 10201 West Pico Boulevard, Los Angeles,90035 California, US
5121	2006-1216	BERLIN-CHEMIE AG Glienicke Weg 125, D-12489 Berlin, DE
2602	2006-1374	Wyeth LLC 235 East 42nd Street, 10017 New York, NY, US
2095	2006-1395	Wyeth LLC 235 East 42nd Street, 10017 New York, NY, US
2505	2006-1543	INCOR 3 S.r.l., Via Eligio Brigatti 54, 20050 RONCO BRIANTINO (MI), IL
5702	2006-2010	BELUPO lijekovi i kozmetika d.d., Danica 5, 48000 Koprivnica, HR
2289	2006-2346	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2271	2006-2325	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2274	2006-2326	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US

2659	2006-2327	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2272	2006-2328	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2283	2006-2329	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2287	2006-2330	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2950	2006-2331	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2279	2006-2332	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2348	2006-2333	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2951	2006-2334	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2286	2006-2335	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2347	2006-2336	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2273	2006-2337	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2345	2006-2338	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2277	2006-2339	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2276	2006-2340	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2875	2006-2341	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2278	2006-2342	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2346	2006-2343	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2275	2006-2344	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2280	2006-2345	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2289	2006-2346	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2402	2006-2347	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2403	2006-2350	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2350	2006-2351	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US

2408	2006-2352	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2284	2006-2353	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2407	2006-2354	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2406	2006-2355	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2405	2006-2356	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2285	2006-2357	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2404	2006-2358	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2342	2006-2359	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2344	2006-2360	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2341	2006-2361	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2349	2006-2362	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2401	2006-2363	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
2290	2006-2364	Disney Enterprises, Inc. (Delaware corporation) 500 South Buena Vista Street Burbank, California 91521, US
1721	2006-143	TOYOTA JIDOSHA KABUSHIKI KAISHA (ALSO TRADING AS TOYOTA MOTOR CORPORATION) 1 Toyota-cho, Toyota-shi, Aichi-ken, JP
4485	1973-147	KRKA, tovarna zdravil, d.d., Novo mesto, Šmarješka cesta 6, 8500 Novo mesto, SL
9438	2003-899	BenQ Corporation, 16 Jihu Road, Neihu Distr., Taipei 114, TW
6827	2006-7	3M Company, a Delaware corporation 3M Center, 2501 Hudson Road, St. Paul, Minnesota, 55144, US
1652	2006-170	Twentieth Century Fox Film Corporation 10201 West Pico Boulevard Los Angeles, 90035 California, US
3770	2006-1687	GEOVISION INC. 9FI., No.246, Sce.1, Nei-Hu Road, Nei-Hu R.O.C. Taipei Taiwan, TW
7309	1929-245	SECO TOOLS AB SE-737 82 Fagersta, SE
3522	1966-14	Techtronic Outdoor Products Tehnology Limited Canon's Court, 22 Victoria Street, Hamilton HM12, BM
1359	1966-70	ASHLAND LICENSING AND INTELLECTUAL PROPERTY LLC 5200 Blazer Parkway, Dublin, Ohio 43017, US
1318	1966-71	ASHLAND LICENSING AND INTELLECTUAL PROPERTY LLC 5200 Blazer Parkway, Dublin, Ohio 43017, US

1969	1972-167	Fred Perry (Holdings) Limited 200 Aldersgae Street, EC1A 4JJ London, GB
1968	1972-168	Fred Perry (Holdings) Limited 200 Aldersgae Street, EC1A 4JJ London, GB
10294	1972-718	Levi Strauss & Co. Levi's Plaza, 1155 Battery Street, San Francisco, California 94111, US
9677	1972-800	Vanity Fair, Inc. ONE FRUIT OF THE LOOM DRIVE, BOWLING GREEN, Kentucky 42103, US
7819	1972-856	Sumitomo Chemical Co., Ltd. 27-1, Shinkawa 2-chome, Chuo-ku Tokyo 104-8260 JP (JP)
10556	1973-327	DUNLOP INTERNATIONAL LIMITED Unit A, Brook Park East Shirebrook, NG20 8RY GB
10367	1973-516	ROCKWOOL INTERNATIONAL A/S Hovedgaden 584, DK-2640 Hedehusene, DK
5274	1973-549	SOLENI TECHNOLOGIES CAYMAN, L.P. Muhlentalstrasse 38, 8200 Schaffhausen, CH
5275	1973-551	SOLENI TECHNOLOGIES CAYMAN, L.P. Muhlentalstrasse 38, 8200 Schaffhausen, CH
8167	1973-583	British American Tobacco (Brands) Limited Globe House, 4 Temple Place, London, WC2R 2PG, GB
9916	1977-875	Marc O'Polo License AG Hofgartenstr. 1, 83071 Stephanskirchen, DE
9383	1979-609	E. I. du Pont de Nemours and Company 1007 Market Street, Wilmington, DE 19898, US
11284	1982-598	AVEDIS ZILDJIAN CO. Longwater Drive, Norwell, Mass., US
8068	1983-36	Eli Lilly and Company Lilly Corporate Center, Indianapolis, Indiana 46285, US
7274	1983-223	The Procter & Gamble Company (Ohio Corporation) One Procter & Gamble Plaza, Cincinnati, Ohio, US
10187	1983-452	ZEBRA CO., LTD. No. 2-9, Higashigokencho, Shinjyukuku, Tokyo, JP
9862	1983-504	BAXTER INTERNATIONAL INC., One Baxter Parkway, Deerfield, Illinois, US
1926	1984-281	Reebok International Limited, 4 Floor, 11-12 Pall Mall, London SW1Y 5LU, GB
1346	1996-136	Pfizer Health AB Vetenskapsvägen 10, 191 90, Sollentuna, SE
2662	1996-729	Glaxo Group Limited 980 Great West Road, Brentford, Middlesex, TW8 9GS, GB
1664	1996-793	SOCIETE DES PRODUITS NESTLE S.A. 1800 VEVEY CASE POSTALE 353, CH
7759	1996-875	Knauf Gips KG Am Bahnhof 7, 97346 Iphofen, DE
8539	1996-884	Merck Sharp & Dohme Corp., One Merck Drive, Whitehouse Station, New Jersey 08889, US
9681	1996-913	GM KOREA COMPANY, 199-1 Cheongcheon-2Dong, Bupyung-Gu, Incheon, Koreja

9668	1996-915	GM KOREA COMPANY, 199-1 Cheongcheon-2Dong, Bupyung-Gu, Incheon, Koreja
2923	1996-969	Nintendo Co., Ltd. 11-1, Hokotate-cho, Kamitoba, Minami-ku, Kyoto-shi, Kyoto, JP
7433	1996-978	G. & G. S.r.l. Via Carlo Alberto Pizzardi, 50, 40138 Bologna, IL
7867	1996-1061	WARNER BROS. ENTERTAINMENT INC. 4000 Warner Boulevard Burbank California 91522 US
9382	1996-1066	E. I. du Pont de Nemours and Company 1007 Market Street, Wilmington, DE 19898, US
8246	1996-1421	Wm. WRIGLEY Jr. Company 1132 West Blackhawk Street, Chicago, Illinois 60642, US
8762	1996-1512	CASIO KEISANKI KABUSHIKI KAISHA (Casio Computer Co., Ltd) 6-2, Hon-machi 1-chome, Shibuya-ku, Tokyo, JP
1945	1996-1580	Universal City Studios LLC 100 Universal City Plaza, Universal City, California 91608, US
4393	2005-171	Kraft Foods Deutschland Holding GmbH Langemarckstrasse 4-20, 28199 Bremen, DE
2209	2005-1734	Speed Channel Inc. a Delaware Company 10201 West Pico Boulevard, Los Angeles, 90035 California, US
2520	2006-83	Pharmacia & Upjohn Company LLC 7000 Portage Road, Kalamazoo, Michigan 49001 US
2231	2006-213	PepsiCo, Inc. 700 Anderson Hill Road, Purchase, NY 10577-1444, US
11607	2006-218	Renault S.A.S. 92100 Boulogne-Billancourt, FR
1661	2006-975	FUEL TV, INC. 10201 West Pico Boulevard, Los Angeles, 90035 California, US
4256	2006-998	S&NF LIMITED 3-4 Broadway Park, South Gyle Broadway, Edinburgh, EH12 9JZ, Scotland, UK
8195	2006-1245	“DIJAMANT” A.D. industrija ulja Zrenjanin, Temišvarski drum 14, Zrenjanin, SR
8194	2006-1246	“DIJAMANT” A.D. industrija ulja Zrenjanin, Temišvarski drum 14, Zrenjanin, SR
8193	2006-1247	“DIJAMANT” A.D. industrija ulja Zrenjanin, Temišvarski drum 14, Zrenjanin, SR
8192	2006-1248	“DIJAMANT” A.D. industrija ulja Zrenjanin, Temišvarski drum 14, Zrenjanin, SR
8191	2006-1249	“DIJAMANT” A.D. industrija ulja Zrenjanin, Temišvarski drum 14, Zrenjanin, SR
11383	2006-1252	CONSERVE ITALIA Societa Cooperativa Agricola Via Paolo Poggi n. 11, I-40068 San Lazzaro Di Savena (Bologna), IL
10119	2006-1259	Društvo za trgovija na malo i golemo KAM DOO Bul. SR 35, 1000 Skoplje, MK
10116	2006-1260	Društvo za trgovija na malo i golemo KAM DOO Bul. SR 35, 1000 Skoplje, MK

7095	2006-1278	Preduzeće za proizvodnju, trgovinu i usluge DR. OETKER d.o.o. Beograd, Vladimira Popovića 40, RS
9059	2006-1393	THE COCA-COLA COMPANY ONE COCA-COLA PLAZA, ATLANTA, GEORGIA 30313/US
10543	2006-1424	Saint-Gobain Construction Products UK Limited Saint-Gobain House, Binley Business Park Coventry, CV3 2TT GB
10206	2006-1571	Wyndham Hotels and Resorts, LLC 22 Sylvan Way, Parsippany, New Jersey 07054, US
9329	2006-1626	COMPAGNIE GERVAIS DANONE 17, boulevard Haussmann, 75009 Paris, FR
10749	2006-1682	Diageo Brands B.V. Molenwerf 10-12, 1014 BG Amsterdam, NL
2493	2006-1830	ADRIALAB d.o.o. Pulac 4A, 51000, Rijeka, HR
2456	2006-1831	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2492	2006-1832	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2457	2006-1833	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2458	2006-1834	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2490	2006-1837	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2460	2006-1838	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2489	2006-1840	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2502	2006-1843	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
1411	2006-1866	SAVENCIA SA 42 rue Rieussec, 78220 Viroflay FR
1420	2006-1867	SAVENCIA SA 42 rue Rieussec, 78220 Viroflay FR
10748	2006-1874	Diageo Brands B.V. Molenwerf 10-12, 1014 BG Amsterdam, NL
11741	2006-1875	R & A Bailey & Co Nangor House, Western Estate, Dublin 12, Ireland
2501	2006-1957	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2452	2006-1958	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
10698	2006-2070	Diageo North America, Inc. 801 Main Avenue, Norwalk CT 06851, US

RIJEŠENJA O PROMJENI ADRESE

Broj prijave (210)	Registarski broj (111)	Ime i adresa nosioca žiga (732)	Ime i adresa nosioca žiga (732)
1926- 386	10192	Revlon Consumer Products Corporation 237 Park Avenue, New York, N.Y. 10017, US	Revlon Consumer Products Corporation One New York Plaza, New York, New York, New York 10004, US
1996- 312	10017	ION S.A. COCOA & CHOCOLATE MANUFACTURERS 59, EL VENIZELOU STR. -NEO FALIRO- GR.185 47 PIRAEUS, GR	ION S.A. COCOA & CHOCOLATE MANUFACTURERS 69 El. Venizelou Street, 18547 Neo Faliro, Piraeus, GR
1996- 313	10821	ION S.A. COCOA & CHOCOLATE MANUFACTURERS 59, EL VENIZELOU STR. -NEO FALIRO- GR. 185 47 PIRAEUS, GR	ION S.A. COCOA & CHOCOLATE MANUFACTURERS 69, El. Venizelou Street, 18547 Neo Faliro, Piraeus, GR
1996- 309	10818	ION S.A. COCOA & CHOCOLATE MANUFACTURERS 59, EL VENIZELOU STR. -NEO FALIRO- GR. 185 47 PIRAEUS, GR	ION S.A. COCOA & CHOCOLATE MANUFACTURERS 69 El. Venizelou Street, 18547 Neo Faliro, Piraeus, GR
1996- 311	10817	ION S.A. COCOA & CHOCOLATE MANUFACTURERS 59, EL VENIZELOU STR. -NEO FALIRO- GR. 185 47 PIRAEUS, GR	ION S.A. COCOA & CHOCOLATE MANUFACTURERS 69 El. Venizelou Street, 18547 Neo Faliro, Piraeus, GR
1996- 594	10740	Kraft Foods Danmark Intellectual Property ApS Roskildevej 161, 2620 Albertslund, DK	Kraft Foods Danmark Intellectual Property ApS Sondre Ringvej 55, 2605 Brøndby, DK
1996- 310	11346	ION S.A. COCOA & CHOCOLATE MANUFACTURERS 59, EL VENIZELOU STR. -NEO FALIRO- GR. 185 47 PIRAEUS, GR	ION S.A. COCOA & CHOCOLATE MANUFACTURERS 69 El. Venizelou Street, 18547 Neo Faliro, Piraeus, GR
1996- 460	10731	Kraft Foods Danmark Intellectual Property ApS Roskildevej 161, 2620 Albertslund, DK	Kraft Foods Danmark Intellectual Property ApS Sondre Ringvej 55, 2605 Brøndby, DK

2015-377		Imeros Topos-Thesi Kororemi, P.O. Box 19 300 Aspropirgos, Attiki, GR	Imeros Topos, Thesi Kororemi, Aspropyrgos, Attica, GR
2015-378		Imeros Topos-Thesi Kororemi, P.O. Box 19 300 Aspropirgos, Attiki, GR	Imeros Topos, Thesi Kororemi, Aspropyrgos, Attica, GR
2015-379		Imeros Topos-Thesi Kororemi, P.O. Box 19 300 Aspropirgos, Attiki, GR	Imeros Topos, Thesi Kororemi, Aspropyrgos, Attica, GR
2015-380		Imeros Topos-Thesi Kororemi, P.O. Box 19 300 Aspropirgos, Attiki, GR	Imeros Topos, Thesi Kororemi, Aspropyrgos, Attica, GR
1984-196	3208	PROCTER & GAMBLE SERVICE GMBH Berliner Allee 65, 64274 Darmstadt, DE	PROCTER & GAMBLE SERVICE GMBH Sulzbacher Strasse 40, 65824 Schwalbach am Taunus, DE
2006-926	4105	YILDIZ HOLDINGS A.S. Davutpasa Caddesi, No: 10, Topkapi, Istanbul, TR	YILDIZ HOLDINGS A.S. Kisikli Mahallesi, Çeşme Çıkmazı Sokak, No:6/1 Üsküdar Istanbul TR
2006-1374	2602	Wyeth LLC Five Giralda Farms, Madison, New Jersey 07940, US	Wyeth LLC 235 East 42 nd Street, 10017 New York, NY, US
2006-1395	2095	Wyeth LLC Five Giralda Farms, Madison, New Jersey 07940, US	Wyeth LLC 235 East 42 nd Street, 10017 New York, NY, US
1990-833	6048	TIME, INC., 1271 Avenue of the Americas, New York, N.Y. 10020, SAD	TIME, INC., 225 Liberty Street, New York, NY 10281, SAD
1966-408	5654	ALBERTO-CULVER INTERNATIONAL, INC. 2525 Armitage Avenue, Melrose Park, Illinois 60160, US	ALBERTO-CULVER INTERNATIONAL, INC. 700 Sylvan Avenue, Englewood Cliffs, NJ 07632, US
1969-298	5661	ALBERTO-CULVER INTERNATIONAL, INC. 2525 Armitage Avenue, Melrose Park, Illinois 60160, US	ALBERTO-CULVER INTERNATIONAL, INC. 700 Sylvan Avenue, Englewood Cliffs, NJ 07632, US
1973-549	5274	SOLENIS TECHNOLOGIES CAYMAN, L.P. Rheinweg 11, 8200 Schaffhausen, CH	SOLENIS TECHNOLOGIES CAYMAN, L.P. Muhlentalstrasse 38, 8200 Schaffhausen, CH
1973-551	5275	SOLENIS TECHNOLOGIES CAYMAN, L.P. Rheinweg 11, 8200 Schaffhausen, CH	SOLENIS TECHNOLOGIES CAYMAN, L.P. Muhlentalstrasse 38, 8200 Schaffhausen, CH

1976-339	5656	ALBERTO-CULVER INTERNATIONAL, INC. 2525 Armitage Avenue, Melrose Park, Illinois 60160, US	ALBERTO-CULVER INTERNATIONAL, INC. 700 Sylvan Avenue, Englewood Cliffs, NJ 07632, US
1978-1021	5653	ALBERTO-CULVER INTERNATIONAL, INC. 2525 Armitage Avenue, Melrose Park, Illinois 60160, US	ALBERTO-CULVER INTERNATIONAL, INC. 700 Sylvan Avenue, Englewood Cliffs, NJ 07632, US
1978-1073	5649	ALBERTO-CULVER INTERNATIONAL, INC. 2525 Armitage Avenue, Melrose Park, Illinois 60160, US	ALBERTO-CULVER INTERNATIONAL, INC. 700 Sylvan Avenue, Englewood Cliffs, NJ 07632, US
1996-136	1346	Pfizer Health AB 112 87 STOCKHOLM, SE	Pfizer Health AB Vetenskapsvägen 10, 191 90, Sollentuna, SE
1996-1421	8246	Wm. WRIGLEY Jr. Company 410 North Michigan Avenue, Chicago, IL 60611, US	Wm. WRIGLEY Jr. Company 1132 West Blackhawk Street, Chicago, Illinois 60642, US
2006-83	2520	Pharmacia & Upjohn Company LLC 100 Route 206 North. Peapack, New Jersey 07977, US	Pharmacia & Upjohn Company LLC 7000 Portage Road, Kalamazoo, Michigan 49001 US
2006-1830	2493	JADRAN-GALENSKI LABORATORIJ d.d. Rijeka, Pulac bb, HR	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2006-1831	2456	JADRAN-GALENSKI LABORATORIJ d.d. Rijeka, Pulac bb, HR	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2006-1832	2492	JADRAN-GALENSKI LABORATORIJ d.d. Rijeka, Pulac bb, HR	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2006-1833	2457	JADRAN-GALENSKI LABORATORIJ d.d. Rijeka, Pulac bb, HR	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2006-1834	2458	JADRAN-GALENSKI LABORATORIJ d.d. Rijeka, Pulac bb, HR	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2006-1837	2490	JADRAN-GALENSKI LABORATORIJ d.d. Rijeka, Pulac bb, HR	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2006-1838	2460	JADRAN-GALENSKI LABORATORIJ d.d. Rijeka, Pulac bb, HR	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2006-1840	2489	JADRAN-GALENSKI LABORATORIJ d.d. Rijeka, Pulac bb, HR	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR

2006-1843	2502	JADRAN-GALENSKI LABORATORIJ d.d. Rijeka, Pulac bb, HR	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2006-1957	2501	JADRAN-GALENSKI LABORATORIJ d.d. Rijeka, Pulac bb, HR	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR
2006-1958	2452	JADRAN-GALENSKI LABORATORIJ d.d. Rijeka, Pulac bb, HR	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR

RIJEŠENJA O PROMETU PRAVA

Broj prijave (210)	Registarski broj (111)	ME I ADRESA RANIJEG NOSIOCA PRAVA (732)	IME I ADRESA STICAOCA PRAVA (732)
2011 - 451	08958	Reckitt Benckiser N.V. Siriusdreef 14, 2132 WT Hoofddorp, NL	Reckitt Benckiser Vanish B.V. Siriusdreef 14, 2132 WT Hoofddorp, NL
2011 - 262	08482	460 West Broadway SA Via Riva Abertolli No. 1, 6900 Lugano, CH	G.&G. S.r.l. Via C.A. Pizzardi 50 - 40138 Bologna IT
1996 -1321	07608	Abbott Products Operations AG Hegenheimermattweg 127, 4123 Allschwil, CH	BGP Products Operations GmbH Switzerland Hegenheimermattweg 127, 4123 Allschwil, CH
1996 -1318	07606	Abbott Products Operations AG Hegenheimermattweg 127, 4123 Allschwil, CH	BGP Products Operations GmbH Switzerland Hegenheimermattweg 127, 4123 Allschwil, CH
1998 -611	07605	Abbott Products Operations AG Hegenheimermattweg 127, 4123 Allschwil, CH	BGP Products Operations GmbH Switzerland Hegenheimermattweg 127, 4123 Allschwil, CH
1996 -1320	07604	Abbott Products Operations AG Hegenheimermattweg 127, 4123 Allschwil, CH	BGP Products Operations GmbH Switzerland Hegenheimermattweg 127, 4123 Allschwil, CH
2011 -359	09030	Abbott Products Operations AG Hegenheimermattweg 127, 4123 Allschwil, CH	BGP Products Operations GmbH Switzerland Hegenheimermattweg 127, 4123 Allschwil, CH
1996 -1322	07607	Abbott Products Operations AG Hegenheimermattweg 127, 4123 Allschwil, CH	BGP Products Operations GmbH Switzerland Hegenheimermattweg 127, 4123 Allschwil, CH

2008-1091	02677	Glaxo Group Limited 980 Great West Road, Brentford, Middlesex, TW8 9GS, GB	GlaxoSmithKline Consumer Healthcare (UK) IP Limited 980 Great West Road, Brentford, Middlesex, TW8 9GS, GB
2008-1092	02678	Glaxo Group Limited 980 Great West Road, Brentford, Middlesex, TW8 9GS, GB	GlaxoSmithKline Consumer Healthcare (UK) IP Limited 980 Great West Road, Brentford, Middlesex, TW8 9GS, GB
1988-393	01434	Novartis Pharma AG Lichtstrasse 35, 4056 Basel, Switzerland, CH	Novartis AG 4002 Basel, CH
1988-393	01434	Glaxo Group Limited 980 Great West Road, Brentford, Middlesex, TW8 9GS, UK	Novartis Pharma AG Lichtstrasse 35, 4056 Basel, CH
2011-254	10797	PharmaSwiss SA Bundesplatz 1, 6300 Zug, CH	Valeant Sp. z o.o. Sp. j. Ul. Przemysłowa 2, 35-959 Rzeszów, PL
2014-169	12545	PharmaSwiss SA Gubelstrasse 12, 6300 Zug, CH	Valeant Sp. z o.o. Sp. j. Ul. Przemysłowa 2, 35-959 Rzeszów, PL
1984-196	3208	PROCTER & GAMBLE SERVICE GMBH Sulzbacher Strasse 40, 65824 Schwalbach am Taunus, DE	Wella GmbH Sulzbacher Strasse 40, 65824 Schwalbach am Taunus, DE
2000-715	3578	Tommy Hilfiger Licensing LLC 601 W.26 th St., 6 th Floor, New York NY 10001, US	Tommy Hilfiger Licensing B.V. Stadhouderskade 6, 1054 ES Amsterdam, NL
2002-828	5515	ABBOTT LABORATORIES 100 Abbot Park Road, Abbot Park, Illinois 60064, US	BGP Products Operations GmbH CH Hegenheimermattweg 127, Allschwil, 4123, CH
2006-2588	1174	The Nutro Company 1550 W. McEwen Drive, Franklin, Tennessee 37067, US	Mars, Incorporated 6885 Elm Street, McLean, VA 22101-3883, US
2008-325	223	Reckitt Benckiser N.V., Siriusdreef 14, 2132 WT Hoofddorp, NL	Reckitt Benckiser Finish B.V., Siriusdreef 14, 2132 WT Hoofddorp, NL
2008-447	335	Reckitt Benckiser N.V., Siriusdreef 14, 2132 WT Hoofddorp, NL	Reckitt Benckiser Finish B.V., Siriusdreef 14, 2132 WT Hoofddorp, NL
2008-1153	2682	Reckitt Benckiser N.V., Siriusdreef 14, 2132 WT Hoofddorp, NL	Reckitt Benckiser Finish B.V., Siriusdreef 14, 2132 WT Hoofddorp, NL
2008-1154	2756	Reckitt Benckiser N.V., Siriusdreef 14, 2132 WT Hoofddorp, NL	Reckitt Benckiser Finish B.V., Siriusdreef 14, 2132 WT Hoofddorp, NL

1974-551	4325	Merck Sharp & Dohme Corp. One Merck Drive, Whitehouse Station New Jersey 08889 US	SANDOZ AG, a corporation incorporated in CH Lichtstrasse 35 4056 Basel CH
1979-790	4190	Zoetis P&U LLC, 100 Campus Drive, Florham Park, NJ 07932, US	Zoetis Services LLC, 100 Campus Drive, Florham Park, NJ 07932, US
1990-773	5770	Doctor's Associates Inc., 325 Bic Drive, Milford, CT 06461, US	Subway IP Inc., 700 S. Royal Poinciana Blvd. Suite 500, Miami Springs, FL 33166 US
2002-979	6067	Merck Sharp & Dohme Corp., One Merck Drive, Whitehouse Station, New Jersey 08889, US	Cardiome Development AG, Chamerstrasse 176, CH-6300 Zug, CH
2008-879	2189	The Nutro Company 1550 W. McEwen Drive, Franklin, Tennessee 37067, US	Mars, Incorporated 6885 Elm Street, McLean, VA 22101-3883, US
2011-1	8323	ALFA WASSERMANN HUNGARY KFT 1054 BUDAPEST, GARIBALDI U.4., HU	ALFA WASSERMANN S.p.A. Via Enrico Fermi 1, Frazione Alanno Scalo, 65020 ALANNO (PE), IL
2005-171	4393	Kraft Foods Deutschland Holding GmbH Langemarckstrasse 4-20, 28199 Bremen, DE	Mondelez Deutschland Coffee GmbH Langemarckstrasse 4-20, 28199 Bremen, DE
2006-998	4256	Project Fox Pty Limited 77 Southbank Boulevard, Southbank, Victoria, 3006, Australia, AU	S&NF LIMITED 3-4 Broadway Park, South Gyle Broadway, Edinburgh, EH12 9JZ, Scotland, UK
2006-1830	2493	JADRAN-GALENSKI LABORATORIJ d.d. Svilno 20, 51000 Rijeka HR	ADRIALAB d.o.o. Pulac 4A, 51000, Rijeka, HR

RIJEŠENJA O PROMJENI IMENA

Broj prijave (210)	Registarski broj (111)	IME I ADRESA RANIJEG NOSIOCA PRAVA (732)	IME I ADRESA STICAOCA PRAVA (732)
1983-124	1242	MSD International Holding GmbH Weystrasse 20, CH 6000 Lucerne 6, CH	MSD International Holdings GmbH Weystrasse 20, CH 6000 Lucerne 6, CH
1998-1166	605	MSD International Holding GmbH Weystrasse 20, CH 6000 Lucerne 6, CH	MSD International Holdings GmbH Weystrasse 20, CH 6000 Lucerne 6, CH
1998-1171	607	MSD International Holding GmbH Weystrasse 20, CH 6000 Lucerne 6, CH	MSD International Holdings GmbH Weystrasse 20, CH 6000 Lucerne 6, CH

2000-80	990	MSD International Holding GmbH Weyrstrasse 20, CH 6000 Lucerne 6, CH	MSD International Holdings GmbH Weyrstrasse 20, CH 6000 Lucerne 6, CH
2000-443	5840	MSD International Holding GmbH Weyrstrasse 20, CH 6000 Lucerne 6, CH	MSD International Holdings GmbH Weyrstrasse 20, CH 6000 Lucerne 6, CH
2000-1024	5606	MSD International Holding GmbH Weyrstrasse 20, CH 6000 Lucerne 6, CH	MSD International Holdings GmbH Weyrstrasse 20, CH 6000 Lucerne 6, CH
2006-985	1602	Twentieth Century Fox Film Corporation, a corporation existing under the laws of the State of Delaware, 10201 West Pico Boulevard, Los Angeles, California 90035, US	Twentieth Century Fox Film Corporation, 10201 West Pico Boulevard, Los Angeles, 90035 California, US
2008-73	25	MSD International Holding GmbH Weyrstrasse 20, CH 6000 Lucerne 6, CH	MSD International Holdings GmbH Weyrstrasse 20, CH 6000 Lucerne 6, CH
2008-75	26	MSD International Holding GmbH Weyrstrasse 20, CH 6000 Lucerne 6, CH	MSD International Holdings GmbH Weyrstrasse 20, CH 6000 Lucerne 6, CH
2000-442	5868	MSD International Holding GmbH Weyrstrasse 20, CH 6000 Lucerne 6, CH	MSD International Holdings GmbH Weyrstrasse 20, CH 6000 Lucerne 6, CH
2002-979	6067	Cardiome Development AG, Chamerstrasse 176, CH-6300 Zug, CH	Cardiome International AG, Chamerstrasse 176, CH-6300 Zug, CH
2006-170	1652	TWENTIETH CENTURY FOX FILM CORPORATION; a Delaware corporation; 10201 West Pico Boulevard Los Angeles, California 90035, US	Twentieth Century Fox Film Corporation 10201 West Pico Boulevard Los Angeles, California 90035, US
1977-875	9916	Marc O'Polo License GmbH Hofgartenstr. 1, 83071 Stephanskirchen, DE	Marc O'Polo License AG Hofgartenstr. 1, 83071 Stephanskirchen, DE
2000-956	3150	MSD International Holding GmbH Weyrstrasse 20, CH-6000 Lucerne 6, CH	MSD International Holdings GmbH Weyrstrasse 20, CH-6000 Lucerne 6, CH
2006-998	4256	Foster's Europe Pty Limited 77 Southbank Boulevard, Southbank, Victoria, 3006, AU	Project Fox Pty Limited 77 Southbank Boulevard, Southbank, Victoria, 3006, AU

RIJEŠENJA O PROMJENI IMENA I ADRESE

Broj prijave (210)	Registarski broj (111)	IME I ADRESA RANIJEG NOSIOCA PRAVA (732)	IME I ADRESA STICAOCA PRAVA (732)
1999-327	2409	KABUSHIKI KAISHA SEGA d/b/a Sega Corporation 1-2-12, Haneda, Ohta-ku, Tokyo, JP	SEGA Games Co.,Ltd. 1-2-12, Haneda, Ota-ku, Tokyo, JP
2006-916	5268	Dritan Hoxha, President of "VALTELINA" Sh.p.k., Street "Pandi Dardha", Laprake, Tirana , AL	"VALTELINA" Sh.p.k., Autostrada Tirane-Durres, Km. 4, Mezez, Kashar, Tirane (ZK. Nr. 2679, Pasuria 28/21), AL
2006-917	5267	Dritan Hoxha, President of "VALTELINA" Sh.p.k., Street "Pandi Dardha", Laprake, Tirana , AL	"VALTELINA" Sh.p.k., Autostrada Tirane-Durres, Km. 4, Mezez, Kashar, Tirane (ZK. Nr. 2679, Pasuria 28/21), AL
2006-915	5269	Dritan Hoxha, President of "VALTELINA" Sh.p.k., Street "Pandi Dardha", Laprake, Tirana , AL	"VALTELINA" Sh.p.k., Autostrada Tirane-Durres, Km. 4, Mezez, Kashar, Tirane (ZK. Nr. 2679, Pasuria 28/21), AL
1973-147	4485	KRKA, tovarna zdravil, d.d., Novo Mesto, Šmarješka cesta 6, 8501 Novo Mesto, SL	KRKA, tovarna zdravil, d.d., Novo mesto, Šmarješka cesta 6, 8500 Novo Mesto, SL
1990-273	858	Kabushiki Kaisha Sega d/b/a Sega Corporation 1-2-12 Heneda, Ohta- ku, Tokyo, JP	SEGA Games Co., Ltd. 1-2-12, Haneda, Ota-ku, Tokyo, JP
1999-329	2328	KABUSHIKI KAISHA SEGA D/B/A SEGA CORPORATION 1-2-12 Haneda, Ohta-ku, Tokyo, JP	SEGA Games Co., Ltd. 1-2-12, Haneda, Ota-ku, Tokyo, JP
2006-1424	10543	BPB GB LIMITED Aldwych House, 81 Aldwych, London WC2B 4HQ GB	Saint-Gobain Construction Products UK Limited Saint- Gobain House, Binley Business Park Coventry, CV3 2TT GB

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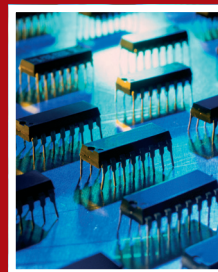
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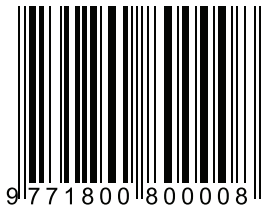
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