



Electronic Publication of Patents Journal under The Patents (Amendments) Act, 2016

Weekending:- 05-10-2018

Legal Publication Date:- 25-10-2018

Journal Code (181025)



NEW APPLICATIONS FOR THE PATENTS

The dates shown in the crescent brackets are the dates claimed under section 86 of the Patents Ordinance 2000.

01-10-2018		
675/2018	Hexagon Ragasco AS Norway (Priority 03-10-2017 EP)	“METHOD AND APPARATUS FOR PREPARING A LINER FOR A COMPOSITE PRESSURE CONTAINER”
03-10-2018		
676/2018	FAHAD ASHAN Karachi – Pakistan	“SYSTEM AND METHOD OF RATAIL DIGITAL PAYMENTS”
677/2018	JOINT STOCK COMPANY “BIOCAD” Russian Federation (Priority 03-10-2017 Russia)	“ANTIBODIES SPECIFIC TO CD47 AND PD-L1”
678/2018	JOINT STOCK COMPANY “BIOCAD” Russian Federation (Priority 03-10-2017 Russia)	“MONOCLONAL ANTIBODY AGAINST IL-5Ra”
679/2018	National Agricultural Research Centre, Park Road, Islamabad – Pakistan	“PARC-Herbal Tea with Novel Formulation and Processing”
05-10-2018		
680/2018	OPERA CINEMA PVT. LTD., India (Priority 05-10-2017 IN)	“AUDIO VIDEO ADVERTISEMENT PLATFORM AND METHOD THEREOF”

681/2018	Dr. Murtaza Najabat Ali Mariam Mir NUST Islamabad – Pakistan	“Smart Wound Management System System for Controlling Drug Delivery and pH monitoring”
682/2018	Muhammad Tariq Qureshi Khanpur - Pakistan	“Breathing massage Pastrikini undergarment for Breast patient”

APPLICATION ACCEPTED

Notice is hereby given that the person interested in opposing the grant of Patents to any of the applications referred to below at any time within four months from the date of this Patents' journal may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules 18(1) of 2003.

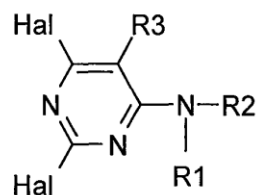
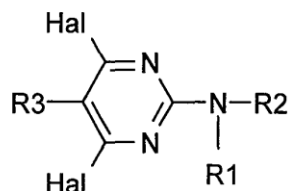
The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

The figures shown within square brackets after the title of inventions indicate their classification index at acceptance.

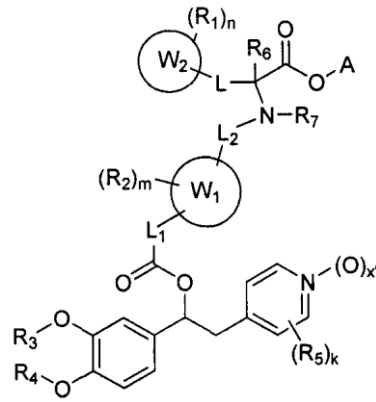
Typed copies of the specification which are to open to public inspection can be supplied by the Patent Office on payment of the prescribed charges which may be ascertained on application to the office.

800/2010	SANOFI-AVENTIS France.	<p>“(Z)-2-CYANO-3-HYDROXY-BUT-2-ENOIC ACID-(4'-TRIFLUOROMETHYLPHENYL)-AMIDE TABLET COMPOSITION WITH IMPROVED STABILITY”</p> <p>A 61K31/277 & A61K 9/20.</p> <p style="text-align: right;">142922</p> <p>The invention relates to a solid pharmaceutical composition comprising (Z)-2 cyano-3-hydroxy-but-2-enoic acid-(4'-trifluorom ethyl phenyl)-amide, as well as a process for the preparation of the same, to treat subjects suffering from autoimmune diseases in particular systemic lupus erythematosus or chronic graft-versus-host disease, multiple sclerosis or rheumatoid arthritis.</p>
759/2011	STAHL INTERNATIONAL BV, The Netherlands.	<p>“A process for the production of tanned leather, skins or pelts by non-metallic tanning; and tanned products obtained therefrom”</p> <p>C14C3/26.</p> <p style="text-align: right;">142923</p>

Tanned leather, skin or pelt is produced by non-metal tanning, comprising the step of tanning a bated hide, skin or pelt with a tanning agent (A), the tanning agent (A) being at least a mixture of compounds of formula (I) and formula (II),



wherein Hal signifies fluorine or chlorine, R1 signifies hydrogen, C₁₋₈-alkyl or an alkyleneoxy radical of formula (III), - (-C₂₋₃ alkylene -O-)_q -H (III) R2 signifies a) phenyl, mono- or di-substituted with SO₃M or COOM and optionally substituted also with hydroxyl or C₁₋₄-alkyl or C₁₋₄-alkoxy, or b) naphthyl, mono- or di- or tri-substituted with SO₃M and optionally substituted also with hydroxyl, or c) C₁₋₈-alkylene, substituted with (SO₃M) or (COOM), or d) a radical of formula (IV), - (-C₂₋₃ alkylene -O-)_p -Y (IV) e) or a radical of formula (IVa), - (C₂₋₃ alkylene-O)_p - C₂₋₃ alkylene - SO₂CH₂ CH₂O - Y (IVa) m signifies 1 or 2, p signifies 0 or 1, Y signifies hydrogen or -SO₃M, q is of from 1 to 10, M signifies hydrogen or an alkali metal cation or an ammonium cation, the ammonium cation being a protonated tertiary amine or a quaternary ammonium cation, R3 signifies hydrogen or chlorine, in a tanning bath, the tanning bath having a pH of from 6 to 10 at the beginning of tanning step.

<p>860/2014</p>	<p>ImClone LLC, and ImmunoGen, Inc. U.S.A.</p>	<p>“COMPOUND TO FIBROBLAST GROWTH FACTORRECEPTOR-3 (FGFR3)”</p> <p>A61K31/559,A61K47/48,A61P35/00,C07K16/28 & G01N33/574.</p> <p style="text-align: right;">142924</p> <p>The invention provides conjugate that consist of a drug moiety agent and a cell binding agent that target human fibroblast growth factor receptor 3 (FGFR3), This conjugate has therapeutic use as it is designed and tailored to target a specific cell population and deliver a powerful cytotoxin inside the cell. The conjugate of the present invention has significant advantages over other conjugates known in the art by providing a targeted tumor therapy as well as bystander activity to neighboring cells in an important oncology receptor that is only moderately expressed.</p>
<p>323/2015</p>	<p>CHIESI FARMACEUTICI S.p.A., Italy.</p>	<p>“AMINOMETHYLCARBOXILATE AS PDE4-INHIBITOR AND MUSCARINIC RECEPTOR ANTAGONIST”</p> <p>A61K31/439, A61P 11/00, C07D 409/14 & C07D 453/02</p> <p style="text-align: right;">142925</p> <p>The invention relates to novel a compound of general formula</p> <div style="text-align: center;">  <p style="text-align: center;">(I)</p> </div>

		<p>wherein $R_1, R_2, R_3, R_4, R_5, R_6, R_7, W_1, W_2, L, L_1, L_2, O, N, A, n, m, x, k$ are as defined therein. which are both phosphodiesterase 4 (PDE4) enzyme inhibitor and muscarinic M3 receptor antagonist, composition containing them.</p>
--	--	--

SEALING FEES DUE-

Notice is hereby given that the Patent may now be sealed on the application referred to below if it is desired that Patent should be sealed a request on the prescribed Form-10 accompanied by the fee of **Rs.4500/-** should be sent to the Controller of Patents and Designs, The Patent Office, Karachi.

Accepted No.	Applicant Name	Application No.
142814	ENI S.P.A.. Italy	371/2007
142815	Janssen Pharmaceutica N.V., Belgium	1411/2007
142816	Janssen Pharmaceutica N.V., Belgium	1413/2007
142817	Ardea BioSciences, Inc., USA	198/2009
142818	Ceravision Limited, Great Britian	404/2010
142819	Merck Sharp & Dohme Corp., USA	422/2010
142820	Ardea BioSciences, Inc., USA	445/2011
142821	SICPA HOLDING SA Switzerland	324/2012
142822	Glaxo Group Limited, United Kingdom	330/2012
142823	GENENTECH, INC., USA	894/2012
142824	Novartis AG Switzerland	47/2013
142825	Merck Sharp & Dohme Corp., USA	59/2013
142826	NIHA CORPORATION USA	254/2013
142827	SANTONI S.P.A.,	452/2014

	Italy	
142828	Arr-Maz Products, L.P. USA	174/2015
142829	NIHA CORPORATION USA	550/2015
142830	AstraZeneca AB Sweden	766/2015
142831	ELI LILLY AND COMPANY USA	800/2015
142832	Kikuo YAMADA Japan	264/2016
142833	ELI LILLY AND COMPANY USA	177/2017
142835	DOW AGROSCIENCES LLC USA	492/2013
142836	COMSATS Institute of Information Technology (CIIT) Government College University (GCU) Pakistan	545/2015

OPPOSITION RECEIVED

Opposition received of the following Patent Applications.

Accepted No.	Applicant Name	Application No.	Opposition Received
142834	LES LABORATOIRES SERVIER FRANCE	70/2013	11-10-2018

CORRIGENDUM

In the Gazette of Pakistan Part-V issued dated **16-08-2018**, under the Heading “**NEW APPLICATIONS FOR THE INDUSTRIAL DESINGS**”. The following correction are as under :-

DESIGNAPPLICATION NO. 19473

(Correction in Applicant's Name only)

For : Beijing Xiaomi Mobile Software Co., Ltd

Read :. Beijing Xiaomi Mobile Software Co., Ltd.

CORRIGENDUM

In the Gazette of Pakistan Part-V issued dated **07-09-2018**, under the Heading “**REGISTRATION OF DESINGS**”. The following correction are as under :-

DESIGN REGISTRATION NO. 19164

(Correction in Applicant's Name only)

For : Beijing Xiaomi Mobile Software Co., Ltd

Read : Beijing Xiaomi Mobile Software Co., Ltd.

DESIGN REGISTRATION NO. 19165

(Correction in Applicant's Name only)

For : Beijing Xiaomi Mobile Software Co., Ltd

Read : Beijing Xiaomi Mobile Software Co., Ltd.

DESIGN REGISTRATION NO. 19166

(Correction in Applicant's Name only)

For : Beijing Xiaomi Mobile Software Co., Ltd

Read : Beijing Xiaomi Mobile Software Co., Ltd.

DESIGN REGISTRATION NO. 19188

(Correction in Applicant's Name only)

For : Beijing Xiaomi Mobile Software Co., Ltd

Read : Beijing Xiaomi Mobile Software Co., Ltd.

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
01/10/2018			
1	19557	Ambulator (Class-12)	Saad Pasha, Muhammad Mujeeb-Ur-Rahman
03/10/2018			
2	19558	Leather Jacket (Class-06)	Muhammad Saadat
3	19559	INHALER (Nill)	Chia Tai tiazqing pharmaceutical Group Co., Ltd

-s/d-

(Dr. Muhammad Fayyaz Ahmad)
 Controller of Patents
 & Registrar of Designs
Ph: 99230591