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Journal Code (160614)

NEW APPLICATIONS FOR THE PATENTS

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

30-05-2016		
300/2016	Zahoor Akram Sheikh Karachi – Pakistan	“The up-graded wind turbine”
301/2016	Dr. Tahmina Sohail Dr. Rashid Ali Khan Dr. Hina Imran Dr. Sohail Shaukat Dr. Sadia Farheen Zahra Yaqeen Atiq-ur-Reh,man PCSIR Karachi – Pakistan	“A novel process for the commercial production of Melasma Cure Cream”
302/2016	Chiesi Farmaceutici S.p.A Italy (Priority 01-06-15 EP)	“Aminoester derivatives”
303/2016	Chiesi Farmaceutici S.p.A Italy (Priority 01-06-15 EP)	“Aminoester derivatives”
304/2016	Chiesi Farmaceutici S.p.A Italy (Priority 01-06-15 EP)	“Compounds having muscarinic receptor antagonist and beta 2 adrenergic receptor agonist activity”
305/2016	AbbVie s.a.r.l. Luxembourg Galapagos NV Belgium (Priority 02-06-2015 US)	“Substituted pyridines and method of use”

306/2016	Dr. Quratulain Syed Dr. Rubina Nelofer Dr. M. Nadeem Dr. Sania Mazhar Dr. Muhammad Irfan PCSIR – Lahore – Pakistan	“Production of ethanol from pretreated wheat straw using simultaneous saccharification and fermentation in a single bioprocessing vessel”
307/2016	Comsats Lahore - Pakistan	“Bio electro trophic synthesis of polyhydroxyalkonates from waste molasses and carbondioxide”
308/2016	Prof. Dr. Rai Niaz Ahmed Rawalpindi – Pakistan	“Andigenous Hydroponic System”
309/2016	Prof. Dr. Rai Niaz Ahmed Rawalpindi – Pakistan	“Water seed Drill”
31-05-2016		
310/2016	F. Hoffmann-LA Roche AG Switzerland (Priority 04-06-2015 EP)	“Imidazole derivatives”
311/2016	F. Hoffmann-LA Roche AG Switzerland (Priority 03-06-2015 EP)	“Ethynyl derivatives”
312/2016	Unilever PLC United Kingdom (Priority 16-07-2015 EP)	“Beverage precursor”

313/2016	Sicpa Holding SA Switzerland (Priority 02-06-2015 EP)	“Processes for producing optical effects layers”
314/2016	GlaxoSmithKline Intellectual Property Development Ltd. United Kingdom (Priority 06-08-2015 US)	“Combinations and uses and treatments thereof”
315/2016	EI DU PONT DENEMOURS AND CO USA (Priority 05-06-2015 US)	“Pyrimidiny Loxybenzene derivatives as herbicides”
316/2016	Ms. Nidaa Harun Dr. Shabnum Shaheen Dr. Mushtaq Ahmad Dr. Muhammad Zafar Ms. Sehrish Ramzan Ms. Mehreen Jalal Ms. Mehwish Jaffer Ms. Sobia Sarwar Ms. Amina Zafar Lahore – Islamabad Pakistan	“A modified method of foliar epidermis peel preparation for the anatomical studies of herbarium preserved grass specimens”
01-06-2016		
317/2016	Unilever PLC United Kingdom (Priority 11-06-2015 EP)	“Laundry Detergent Composition”
318/2016	Glaxo Group Limited United Kingdom (Priority 19-08-2011 US) Divisional	“A Pharmaceutically acceptable salt of benzofuran compound and pharmaceutical composition comprising thereof”

319/2016	Eli Lilly and Company USA (Priority 17-06-2015 US)	“Anti-CGPR antibody formulation”
320/2016	Eli Lilly and Company USA (Priority 16-06-2015 EP)	“2-OXO-1,3, 8-Triazaspiro[4.5]Decan-3-YL] Carboxylic Acid Derivatives”
02-06-2016		
321/2016	Genentech, Inc USA (Priority 05-06-2015 US)	“ANTI-TAU ANTIBODIES AND METHODS OF USE”
03-06-2016		
322/2016	Novartis AG Switzerland (Priority 05-06-2015 CN)	“Antibodies Targeting Bone Morphogenetic Protein 9 (BMP9) and Method thereof”
323/2016	Lead Pharma Cel Models IP B.V Netherland SANOFI France (Priority 05-06-2015 EP)	“ROR Gamma Modulators I)
324/2016	Lead Pharma Cel Models IP B.V Netherland SANOFI France (Priority 05-06-2015 EP)	“ROR Gamma Modulators II)

325/2016	Dr. Quratul Ain Syed Dr. Rubina Nelofer Dr. Dr. M. Nadeem Dr. Sania Mazhar Dr. M. Irfan PCSIR Lahore – Pakistan	“Method for the production of granular phosphorus solubilizing biofertilizer”
326/2016	FMC Corporation USA (Priority 05-06-2015 US)	“Sweetened Condensed Creamer”

APPLICATION ACCEPTED

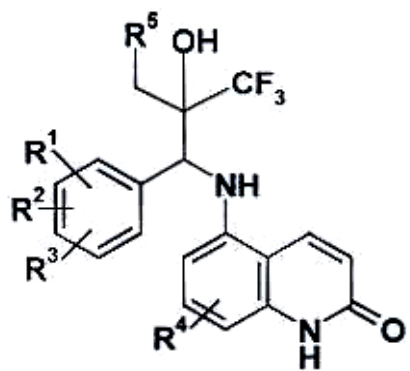
Notice is hereby given that the person interested in opposing the grant of Patents to any of the applications referred to below at any time within four months from the date of this Gazette may give notice at the Patent Office on the prescribed Form P-7 of the Patents Rules 18(1) of 2003.

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.

210/2006	BAYER HEALTHCARE LLC. U.S.A.	<p>"A PHARMACEUTICAL COMPOSITION IN THE FORM OF A TABLET COMPRISING P-TOLUENESULFONIC ACID SALT OF 4{4-[3-(4-CHLORO-3-TRIFLUOROMETHYLPHENYL)-UREIDO]-PHENOXY}-PYRIDINE-2-CARBOXYLIC ACID METHYL AMIDE"</p> <p>A61P35/00, A61K9/22.</p> <p style="text-align: right;">142370</p> <p>The present invention pertains to a pharmaceutical composition comprising the compound of the formula (I) in a high concentration and at least one pharmaceutically acceptable excipient, the use of the composition for the treatment of hyper-proliferative diseases, such as cancer, either as a sole agent, or in combination with other anti-cancer</p>
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		therapies, and the process for preparing of said composition.
1350/2008	Bayer Intellectual Property GmbH. Germany. AstraZeneca AB. Sweden.	<p>"5-[(3,3,3-Trifluoro-2-hydroxy-1-arylpropyl)amino]-1H-quinoline-2-one and a process for its production"</p> <p>C07D215/38,C07D303/32.</p> <p style="text-align: right;">142371</p> <p>A compound of general formula I</p>  <p>wherein R¹ and R² are independently of one another hydrogen, fluorine, chlorine, a methoxy group; R³ is hydrogen, fluorine, chlorine or a methoxy group; R⁴ is fluorine; R⁵ is a hydroxyl group, a chlorine atom, -S-CH₃, -S-CH₂-CH₃, -O-CH₃, or -O-CH₂-CH₃.</p>
674/2013	Akzo Nobel Coatings International B.V. Netherlands.	<p>"LOW VOC COLORANT COMPOSITION"</p> <p>C09D5/00.</p> <p style="text-align: right;">142372</p> <p>An aqueous liquid colorant composition</p>

		<p>having a volatile organic content up to 50g/l and suitable for colouring aqueous or solventborne architectural coatings and basepaints comprising based on the total weight of the composition,</p> <ul style="list-style-type: none">i) from 1 to 26% of non-volatile organic liquid having a vapour pressure up to 1.3 N/m² at 25°C and comprising a mixture of polyethylene glycol (PEG) and polypropylene glycol (PPG)ii) from 2 to 13% of stabilising agentiii) from 4 to 77% of colour pigmentiv) from 0 to 8% of rheology modifying clayv) from 0 to 20% of extender <p>wherein the ratio of the combined weight of iii)+iv)+v) : the combined weight of i)+ii) is from 0.8 to 2.75:1 and the combined weight of the non-volatile organic liquid i) and the stabilising agent ii) is no greater than 24% and the combined weight of the rheology modifying clay iv) and the extender v) is at least 2% when the amount of colour pigment is less than 51%.</p>
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CORRIGENDUM

In the Gazette of Pakistan Part-V issued dated 18-05-2016, under the Heading “NEW APPLICATION FOR THE PATENTS”. The following correction are as under :-

NEW APPLICATION FOR THE PATENTS

(Correction in Applicant Name against Patent Application No. 258/2016 only)

Applicant Name

For : Next Proteins, Inc.

Read : NEXT Proteins, Inc.

SEALING FEES DUE-

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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.
142213	Angelini Labopharm, LLC USA.	423/2007
142214	Honda Motor Co. Ltd Japan.	1111/2008
142215	Ammonia Casale SA Switzerland.	584/2009
142216	Novartis AG Switzerland	719/2009
142217	Methanol Casale SA Switzerland.	845/2009
142218	IRM LLC Bermuda Novartis AG Switzerland.	749/2010
142219	Bayer Schering Pharma Aktiengesellschaft Germany.	176/2011
142220	Eisai R&D Management Co. Ltd. Japan.	684/2011
142221	Eli Lilly and Company USA.	809/2011
142222	Monsanto Technology LLC USA.	226/2012
142223	Eli Lilly and Company USA.	572/2012
142224	Novartis AG	130/2013

	Switzerland.	
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NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
<u>30-05-2016</u>			
1.	18268	Bottle (Class-3)	Hemas Manufacturing (Pvt) Ltd.[PK]
2.	18269	Bottle (Class-3)	Hemas Manufacturing (Pvt) Ltd. .[PK]
3.	18270	Bottle (Class-3)	Hemas Manufacturing (Pvt) Ltd. .[PK]
<u>02-06-2016</u>			
4.	18271	Piano Ink Put (Class-12)	Sayyed Engineers Limited, .[PK]
5.	18272	Satche (Class-03)	Power Plus Company (Pvt) Ltd. .[PK]
6.	18273	Satche (Class-03)	Power Plus Company (Pvt) Ltd. .[PK]
7.	18274	Bottle (Class-03)	Power Plus Company (Pvt) Ltd. .[PK]
8.	18275	Modular Stowage Vehicle (Class-01)	Cocheros S.A.S.[CO]
<u>03-06-2016</u>			
9.	18276	Football (Class-06)	Silver Star Ent. Pvt. Ltd. .[PK]
10.	18277	Footwear (Class-10)	Bata Pakistan Limited, .[PK]

REGISTRATION OF DESIGNS

The following designs have been registered.

S. No.	Design No.	Title & Class	Applicant
<u>31/05 /2016</u>			
1	17834	Box for Suit Packing (Class-01)	M/s. Master Cloth & Suiting (Pvt) Ltd. [PK]



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Controller of Patents
& Registrar of Designs
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