



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

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## NEW APPLICATIONS FOR THE PATENTS

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

<b>28-11-2016</b>		
747/2016	Afzaal Mustafa Islamabad – Pakistan	“Over the Shoe Socks, attachment”
<b>29-11-2016</b>		
748/2016	OBSHCHESTVO S OGRANICHENNOY OTVETSTVENNOSTYU Russia (Priority 04-12-2015 Russia)	“Method for preparation of Hyaluronidase Conjugate with Polyethylene Piperazin Derivatives and Application of Obtained Conjugate”
749/2016	Kashif Mogheera Sheikhupura – Pakistan	“ICE POT DISPLACER FOR REFRIGERATORS”
750/2016	AstraZeneca AB Sweden Cancer Research Technology Ltd. United Kingdom (Priority 30-11-2015 USA)	“1,3,4-Thiadiazole Compounds and their use in Treating Cancer”
751/2016	AstraZeneca AB Sweden Cancer Research Technology Ltd. United Kingdom (Priority 30-11-2015 USA)	“1,3,4-Thiadiazole Compounds and their use in Treating Cancer”
752/2016	AstraZeneca AB Sweden Cancer Research Technology Ltd. United Kingdom (Priority 30-11-2015 USA)	“1,3,4-Thiadiazole Compounds and their use in Treating Cancer”

<b>30-11-2016</b>		
753/2016	OTSUKA PHARMACEUTICAL FACTORY, INC. Japan. (Priority 07-12-2015 JP)	“Composition for skin Disinfection”
<b>01-12-2016</b>		
754/2016	CHIESI FARMACEUTICI S.p.A., Italy (Priority 03-12-2015 EP)	“COMPOUNDS HAVING MUSCARINIC RECEPTOR ANTAGONIST AND BETA2 ADRENERGIC RECEPTOR AGONIST ACTIVITY”
755/2016	UNILEVER PLC, United Kingdom (Priority 17-02-2016 EP)	“WHITENING COMPOSITION”
756/2016	Huntsman Advanced Materials (Switzerland) GmbH (Priority 29-01-2016 EP)	“Fibre reactive formazan dyes, their preparation and their use”
757/2016	GlaxoSmithKline Intellectual Property Development Limited United Kingdom (Priority 03-12-2015 US)	“NOVEL COMPOUNDS”
<b>02-12-2016</b>		
758/2016	Novartis AG USA (Priority 04-12-2015 US)	“ANTIBODY – CYTOKINE ENGRAFTED COMPOSITIONS AND METHODS OF USE FOR IMMUNOREGULATION”
759/2016	Abbvie Stemcentrx LLC, USA (Priority 04-12-2015 US)	“NOVEL ANTI-CLAUDIN ANTIBODIES AND METHODS OF USE”

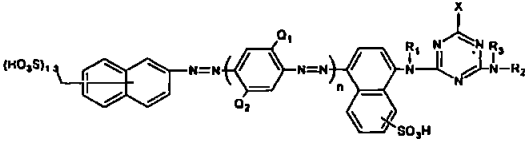
## APPLICATION ACCEPTED

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.

235/2012	EVERLIGHT USA, INC. U.S.A.	<p>"REACTIVE DYE"</p> <p>C09B62/085,D06P1/382 and C09B62/09.</p> <p style="text-align: right;"><b>142461</b></p> <p>A reactive dye of the formula (I):</p> <div style="text-align: center;"><p style="text-align: right;">(I).</p></div> <p>wherein X is carboxypyridinium; R<sub>1</sub>, R<sub>2</sub> and R<sub>3</sub> are independently hydrogen, C<sub>1-4</sub>alkyl, C<sub>1-4</sub>alkylcarbonyl, phenyl, C<sub>1-4</sub>hydroxyalkyl or sulfophenyl; n is 0 or 1; Q<sub>1</sub> and Q<sub>2</sub> are independently hydrogen, sulfo, C<sub>1-4</sub>alkyl, C<sub>1-4</sub>alkoxy, C<sub>1-4</sub>alkanoylamino or ureido; and (HO<sub>3</sub>S)<sub>1-3</sub> is 1 to 3 sulfo groups. The reactive dye of the present invention has good dye depth, reproducibility and color fastness properties.</p>
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372/2013	Muhammad Ashraf and Noman Habib. Pakistan.	<p>" The extract of Glycine betaine rich sugar beet (<i>Beta vulgaris</i> L.) as promoter of plant growth under saline stress"</p> <p>C07K14/415,C12N9/12 and C12N9/86.</p> <p style="text-align: right;"><b>142462</b></p> <p>The present invention relates to glycine betaine rich sugar beet extract that was used as a foliar application on eggplants. The results of the present study show that sugar beet extract improved growth of eggplants grown under saline conditions. Being organic and non-steroidal in nature glycine betaine is not only environment-friendly but also beneficial for animals and human beings. Here we describe the method to obtain this compound, mode of its application and main components of the compound involved in promoting plant growth and enhancing plant stress tolerance ability.</p>
588/2013	OCP SA. Morocco.	<p>" METHOD FOR PURIFYING PHOSPHORIC ACID BY NANOFILTRATION"</p> <p>B01D69/02,B01D67/00 and B01D61/02.</p> <p style="text-align: right;"><b>142463</b></p> <p>The invention relates to a method for purifying a phosphoric acid solution, comprising a step of filtering the phosphoric acid through a nanofiltration membrane, wherein the nanofiltration membrane is an organic nanofiltration membrane on which is adsorbed at least one water- soluble polymer comprising at least one amine functional group, one aromatic amine functional group, one acid functional group and/or one alcohol functional group.</p> <p>The invention also relates to a method for manufacturing said membrane, comprising a step of adsorption, on an organic nanofiltration membrane, of at least one water-soluble polymer</p>

		comprising at least one amine functional group, one aromatic amine functional group, one acid functional group and/or one alcohol functional group.
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**CORRIGENDUM**

In the Gazette of Pakistan Part-V issued dated 26-10-2016, under the Heading "NEW APPLICATIONS FOR THE PATENTS". The following correction are as under :-

**APPLICATION NO. 639/2016**  
**(Change in Applicant's Name only)**

For : Existing entries

Read : MEIJI CO., LTD.  
SHIGA UNIVERSITY OF MEDICAL SCIENCE

**APPLICATION NO. 640/2016**  
**(Change in Applicant's Name only)**

For : Existing entries

Read : MEIJI CO., LTD.  
SHIGA UNIVERSITY OF MEDICAL SCIENCE

**APPLICATION NO. 650/2016**  
**(Change in Applicant's Name and Title only)**

**Applicant's Name**

For : Existing entries

Read : Anglo American Services (UK) Ltd

**Title**

For : Existing entries

Read: "Reducing The Need For Tailings Storage Dams in Mineral Floatation"

**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.
142359	Innospec Limited United Kingdom	23/2008
142360	Abloy Oy Finland	15/2009
142361	UREA CASALE S.A. Switzerland.	383/2009
142362	Saurer Components GmbH Germany.	729/2009
142363	Unilever PLC United Kingdom	868/2009
142364	PFIZER INC. USA	177/2010
142365	GLAXO GROUP LIMITED, United Kingdom	129/2011
142366	AbbVie Inc. USA	839/2012



**NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS**

<b>S. No.</b>	<b>Design No.</b>	<b>Title &amp; Class</b>	<b>Applicant</b>
<b><u>28/11/2016</u></b>			
1.	18548	Bottle (Class-03)	Pace & Career
<b><u>29/11/2016</u></b>			
2.	18549	Water Cooler (Class-03)	Shoabce Industries
3.	18550	Pet Bottle (Class-03)	Mehran Bottlers (Pvt.) Ltd.
4.	18551	Shaving Razor (Class-03)	M/s. M.F. Enterprises
5.	18552	Tooth Brush (Class-03)	M/s. M.F. Enterprises
<b><u>30/11/2016</u></b>			
6.	18553	Bottle Preform (Class-03)	AuVitronics Limited
<b><u>01/12/2016</u></b>			
7.	18554	Soap Bar (Class-12)	Unilever PLC
8.	18555	Soap Bar (Class-12)	Unilever PLC
9.	18556	Soap Bar (Class-12)	Unilever PLC
10.	18557	Soap Bar (Class-12)	Unilever PLC
<b><u>02/12/2016</u></b>			
11.	18558	Marker (Class-03)	Shah Sons (Pvt.) Ltd.



**(Dr. Muhammad Fayyaz Ahmad)**  
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& Registrar of Designs  
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