



GOVERNMENT OF PAKISTAN
(CABINET DIVISION)
INTELLECTUAL PROPERTY ORGANIZATION
THE PATENT OFFICE
KARACHI



To,

Dated: 24-11-2010

Umme Salma
Assistant Director,
IPO-Pakistan,
Islamabad.

**Subject: WEEKLY NOTIFICATION OF PATENT AND INDUSTRIAL
DESIGNS FOR THE WEEK-ENDING OF 05-11-2010 TO BE
PUBLISHED 29-11-2010 IN THE GAZETTE OF PAKISTAN PART-
V.**

Sir,

Reference to IPO letter dated 12-5-2008 forwarding therewith copy of letter No. 18/IPO/2008/ RA-IV dated 23-4-2008 from Cabinet Division on the above subject.

A manuscript copies of the weekly notification regarding application filed, application accepted and sealing fee due is enclosed herewith for onward transmission to the Cabinet Division for Publication in the next issue of the Gazette of Pakistan (Part –V)

Sd/-
(Sabir Gul)
Controller of Patents
& Registrar of Designs
Ph: 99215056

ENCL: Eleven pages.

NEW APPLICATIONS FOR THE PATENTS

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

01-11-2010

918/2010	Galapagos N.V., Belgium (Priority 05-11-2009 USA)	"Fused pyrazine compounds as their salts, useful for the treatment of degenerative and inflammatory diseases"
919/2010	Takeda Pharmaceutical Company Limited, Japan (Priority 06-11-2009 USA)	"Dihydro pyrroloquinoline derivatives

02-11-2010

920/2010	Eli Lilly and Company, USA (Priority 16-11-2009 Europe)	"Spiropiperidine compounds as orl-1 receptor Antagonists
921/2010	Novartis AG., Switzerland (Priority 04-11-2009 India)	" Sulfonamide derivatives as mek inhibitors"
922/2010	Eli Lilly and Company, USA (Priority 13-11-2009 USA)	Androgen receptor modulator and uses thereof
923/2010	Wyeth LLC., USA (Priority 04-11-2009 USA)	"Indole based receptor crth2 antagonists"

03-11-2010

924/2010	Nestec S.A., Switzerland (Priority 06-11-2009 USA)	"Preform and container comprising reinforcing elements"
925/2010	Tibotec Pharmaceuticals, Ireland (Priority 04-11-2009 Europe)	"Benzimidazole-imidazole derivatives"

926/2010 Boehringer-Ingelheim
International GmbH.,
Germany
Vita Pharmaceuticals, Inc.,
USA
(Priority 06-11-2009 Europe)

"Aryl-and heteroarylcarbonyl
derivatives of
hexahydroindenopyridine and
octahydrobenzoquinoline"

927/2010 Sanofi-Aventis,
France
(Priority 05-11-2009 France)

"Water-dispersible multilayer
pharmaceutical composition
containing a combination of
antimalarial agents"

04-11-2010

928/2010 AstraZeneca AB.,
Sweden
(Priority 05-11-2009 USA)

"Chemical compounds"

929/2010 Bijam Biosciences Private
Limited,
India
(Priority 04-11-2009 India)

"Efficient phosphate group fertilizers"

930/2010 Bijam Biosciences Private
Limited,
India
(Priority 04-11-2009 India)

"Kimberlite based plant nutrient and
preparation thereof"

931/2010 Bijam Biosciences Private
Limited,
India
(Priority 04-11-2009 India)

"A plant nutrient from the rice husk
and a process of preparation thereof"

932/2010 Grindeks,
Latvia
(Priority 05-11-2009 Latvia)

"4R,5S-Enantiomer of 2-(5-methyl-2-
oxo-4-phenyl-pyrrolidin-1-yl)-
acetamide with nootropic activity"

933/2010 Sociedad Espanola de
Electromedicina Y Calidad, S.A.,
Spain
(Priority 05-11-2009 Spain)

"Lateral displacement device"

934/2010 Andritz AG.,
Austria
(Priority 18-11-2009 Austria)

"Process for a filter press using non-
mineral oil"

05-11-2010

935/2010	Abbott Laboratories, USA (Priority 26-05-2010 USA)	"Apoptosis-inducing agents for the treatment of cancer and immune and autoimmune diseases"
936/2010	Plexxikon, Inc., USA (Priority 06-11-2009 USA)	"Compounds and methods for kinase modulation, and indications therefor"
937/2010	Jiazhong Zhang; Prabha N. Ibrahim; Ryan Bremer; Wayne Spevak and Hanna Cho, USA (Priority 06-11-2009 USA)	"Compounds and methods for kinase modulation, and indications therefor"
938/2010	Rasheed Ahmed Choudhary, Gujranwala, Pakistan	"Hydraulic power generator"
939/2010	Shoaib Jahangir, Sialkot, Pakistan	Bended edges of panels joined with mechanical process"
940/2010	Shoaib Jahangir, Sialkot, Pakistan	"Registration of inflatable bladder with layer of woven material"
941/2010	Shoaib Jahangir, Sialkot, Pakistan	"Registration of inflatable bladder with multi layers of i.e. thread and woven material"

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.

1027/2000 Boehringer Ingelheim
International GmbH.,
Germany

“An aqueous composition containing
epinastin for use in the treatment of disease”

A61K 31/55

141005

The invention relates to topically
administered aqueous solution containing
epinastin, optionally in the form of its
racemate or its enantiomer.

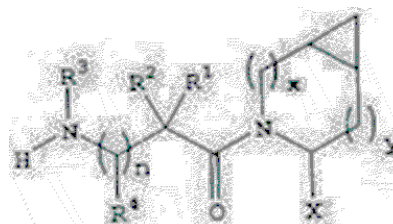
186/2001 Bristol-Myers Squibb,
Company,
USA

"Cyclopropyl-Fused Pyrrolidine-Based
Inhibitor of Dipeptidyl peptidase IV"

CO7D 209/07

141006

Dipeptidyl Peptidase IV (DP 4) inhibiting
compound ,are provided having the formula



where x is 0 or 1 and y is 0 or 1 (provided that

$x = 1$ when $y = 0$ and $x = 0$ when $y = 1$ };

n is 0 or 1; X is H or CN;

and wherein R1, R2, R3 and R4 are as described herein.

652/2006 Luxembourg Patent
Company S.A.
Luxembourg

Gas Pressure Regulator Especially for
Internal Combustion Engine

FO2M 21/06

141007

The invention concerns a gas pressure regulator, particularly for feeding gaseous fuel under constant pressure to an internal combustion engine, comprising a high pressure inlet orifice (54), a check valve for regulating the gas flow from the high pressure inlet orifice (54) towards a low pressure chamber (27) and a low pressure outlet orifice (16) communicating with the low pressure chamber (27). The low pressure outlet orifice (16) has a convergent/divergent shape and at least one secondary gas draw out passage (82) which is, at one end, in fluid communication with the low pressure chamber (27) and, at the other end, in fluid communication with the outlet orifice (16) at a location downstream of the minimum through flow area of the outlet orifice (16), so as to produce a Venturi effect increasing the gas flow leaving the low pressure chamber (27).

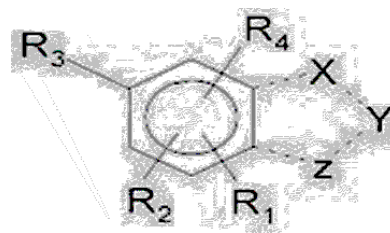
764/2006 Orion Corporation,
Finland

“Benzofused five-membered heterocyclic
compound”

CO7D 209/46

141008

A Compound of formula I,



wherein R₁-R₄, X, Y and Z are as defined in the specification, exhibits COMT enzyme inhibiting activity and is thus useful as COMT inhibitor. Also, disclosed is a pharmaceutical composition comprising the said compound.

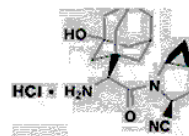
1297/2006 Bristol - Myers Squibb,
Company,
USA

“Salt of cyclopropyl-fused pyrrolidine-based inhibitors of dipeptidyl peptidase IV”

CO7D 209/07

141009

A hydrochloride salt having the structure.



1340/2007 GEOX S.p.A.,
Italy

“Vapor-permeable waterproof sole for shoes, shoe which uses said sole, and method for manufacturing said sole and said shoe”

A43B 07/12, B29D 31/515

141010

A vapor-permeable and waterproof sole for shoes, comprising:
a tread (14) provided with a plurality of through holes (15);
a multilayer pack (16), which is arranged so as to be superimposed on the region where the through holes (15) are provided and comprises a membrane (17) which is permeable to water vapor and impermeable to liquids and a protective

layer (18), which is arranged directly below the membrane (17).

The tread (14) is of the type which is overmolded onto the pack (16);

the tread (14) further surrounds the edges, the lower perimetric portion and the upper perimetric portion of the pack (16) so as to form a perimetric seal (24) which is adapted to avoid the rise of liquids.

The pack (16) comprises a vapor-permeable or perforated layer-like element (19), which is arranged directly below the protective layer (18) so as to be superimposed on the region where the through holes (15) are provided; the layer-like element (19) is adapted to avoid the contact of the polymeric material for molding with the protective layer (18) during the step for molding the tread (14). The layer-like element (19) is further associated with the protective layer (18), forming with it at least one interface area (25) through which water vapor can flow, the area being adapted to facilitate vapor permeation.

372/2008 GEOX S.p.A.,
Italy

“Shoe with combined device for vapor permeation and forced air cishoe with combined device frcultation”

A43B 7/06, A43B 7/12

141011

A shoe with a combined device for vapor permeation and forced air circulation being composed of an assembly insole (10) which is vapor- permeable or provided with through holes, an upper (11) which is fixed to the edges of the insole (10), and a sole (12, 112) arranged below the insole (10) and the edges of the upper (11), the shoe comprising at least one cavity (14, 114), which is sealed from the rest provided inside the sole (12, 112), the cavity having an upper wall which faces the vapor-permeable or perforated assembly insole (10) and being constituted by a membrane (13, 113) which is waterproof and permeable to water vapor, the cavity (14,

114) having inlet and outlet ducts (18, 118; 20, 120) for changing the air contained therein.

756/2009 Les Laboratoires Servier,
France

“New process for the resolution of enantiomer of (3,4-dimethoxy-bicyclo [4.2.0] octa-1,3,5-trien-7-yl) nitrile and application in the synthesis of ivabradine”

CO7D 223/16

141012

Process for the optical resolution of the compound of formula (I):
by chiral chromatography. Application in the synthesis of ivabradine, of its addition salts with a pharmaceutically acceptable acid and of their hydrates.

1056/2009 Celanese International
Corporation,
USA

“Integrated process for the production of vinyl acetate from acetic acid via ethylene”

CO7C 67/05

141013

This invention provides an integrated two stage economical process for the production of vinyl acetate monomer (VAM) from acetic acid in the vapor phase. First, acetic acid is selectively hydrogenated over a hydrogenating catalyst composition to form ethylene either in a single reactor zone or in a dual reactor zone wherein the intermediate hydrogenated products are either dehydrated and/or cracked to form ethylene. In a subsequent second stage so formed ethylene is reacted with molecular oxygen and acetic acid over a suitable catalyst to form VAM. In an embodiment of this invention reaction of acetic acid and hydrogen over a hydrogenation catalyst and subsequent reaction over a dehydration catalyst selectively produces ethylene, which is further mixed with acetic acid and molecular oxygen and reacted over a supported palladium/gold/potassium catalyst.

SEALING FEES DUE

Notice is hereby given that the Patent may now be sealed on the application referred to below it if it is desired that Patent should be sealed a request on the prescribed Form-10 accompanied by the fee of Rs.2250/- should be sent to the Controller of Patents and Designs. The Patent Office, Karachi.

Accepted No.	Applicant Name	Application No.
140551	Pioneer Hi-Bred International Inc., USA	526/2005
140552	Sanifi-Aventis, France	1282/2005
140555	Fives Societe Anonyme, France	1462/2007

OPPOSITION RECEIVED

Opposition received of the following Patent Applications.

Accepted No.	Applicant Name	Application No.	Opposition Received
140550	Wyeth, USA	388/2003	22-11-2010
140553	Les Laboratoires Servier, France	187/2006	22-11-2010
140554	Wyeth, USA	976/2006	22-11-2010

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Inventor
<u>02-11-2010</u>			
1)	15061	Full Plastic Baby Chair (Class-03)	Unique Globle Industries (Pvt.) Ltd
2)	15062	Full Plastic Adult Chair (Class-03)	Unique Globle Industries (Pvt.) Ltd
3)	15063	Full Plastic Adult Chair (Class-03)	Unique Globle Industries (Pvt.) Ltd
4)	15064	Plastic Table (Class-03)	Unique Globle Industries (Pvt.) Ltd
<u>03-11-2010</u>			
5)	15065	Nail Nipper (Class-01)	M M Awan Surgical International
6)	15066	Nail Nipper (Class-01)	M M Awan Surgical International
7)	15067	Nail Nipper (Class-01)	M M Awan Surgical International
8)	15068	Tweezer (Class-01)	M M Awan Surgical International
<u>04-11-2010</u>			
9)	15069	Medical Scissors (Class-01)	Central Surgical Co

REGISTRATION OF DESIGNS

The following designs have been registered.

S. No.	Design No.	Title & Class	Inventor
<u>01-11-2010</u>			
1)	15056	Cloth (Class-13)	Jubilee Textile Industries
2)	15057	Cloth (Class-13)	Jubilee Textile Industries
3)	15058	Cloth (Class-13)	Jubilee Textile Industries

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