



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



To,

Dated: 14-12-2010

Umme Salma
Assistant Director,
IPO-Pakistan,
Islamabad.

**Subject: WEEKLY NOTIFICATION OF PATENT AND INDUSTRIAL
DESIGNS FOR THE WEEK-ENDING OF 04-12-2010 TO BE
PUBLISHED 18-12-2010 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:

NEW APPLICATIONS FOR THE PATENTS

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

29-11-2010

- | | | |
|----------|---|--|
| 983/2010 | Syngenta Participations AG.,
Switzerland
(Priority 01-12-2009 Europe) | ”Insecticidal compounds based on isoxazoline derivatives” |
| 984/2010 | Spindelfabrik Suessen GmbH.,
Germany
(Priority 24-04-2008 Germany)
Divisional | ” A top roller aggregate for a drafting unit of a textile machine” |
| 985/2010 | Honda Motor Co., Ltd.,
Japan
(Priority 11-12-2009 Japan) | “Vehicular meter unit” |

30-11-2010

- | | | |
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| 986/2010 | Eurand, Inc
USA
(Priority 30-11-2009 USA) | “Compressible-coated pharmaceutical compositions and tablets and methods of manufacture” |
| 987/2010 | Eurand, Inc
USA
(Priority 30-11-2009 USA) | “Ondansetron orally disintegrating tablet compositions for prevention of nausea and vomiting” |
| 988/2010 | Novozymes A/S,
Denmark
(Priority 02-12-2009 Europe) | “Use of defensins for treatment of infective endocarditis” |
| 989/2010 | AstraZeneca AB.,
Sweden
(Priority 04-12-2006 USA)
Divisional | “A Pharmaceutically acceptable salt of 2-Alkylurea-4-aryl-5-cycllyl-pyridine and 2-alkylurea-4-aryl-5-cycllyl-pyrimidine compound” |
| 990/2010 | Abbott Laboratories,
USA
(Priority 01-12-2009 USA) | ” Novel tricyclic compounds” |

01-12-2010

- | | | |
|----------|---|--|
| 991/2010 | Sanofi-Aventis,
France
(Priority 03-12-2009 France) | “Process for the preparation of a combretastatin derivative” |
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992/2010 Eli Lilly and Company,
USA
(Priority 10-12-2009 USA) “Inhibitors of diacylglycerol acyltransferase”

993/2010 Novartis AG.,
Switzerland
(Priority 03-12-2009 USA) “Cyclohexane derivatives and uses thereof”

02-12-2010

994/2010 Eurand Pharmaceuticals Limited,
Ireland
Priority 02-12-2009 USA) ” Fexofenadine microcapsules and compositions containing them”

995/2010 Dainippon Sumitomo Pharma Co.,
Ltd.,
Japan
Astrazeneca Aktiebolag
Sweden
(Priority 03-12-2009 USA) “Novel compounds”

996/2010 Sanofi-Aventis,
France
(Priority 04-12-2009 France) “Diphenylpyrazolopyridine derivatives, preparation thereof and therapeutic use thereof”

03-12-2010

997/2010 My Sea Safe Ltd.,
United Kingdom
(Priority 07-12-2009 U.K) “Improvements in storage devices”

04-12-2010

998/2010 Barrick Gold Corporation
Canada
(Priority 04-12-2009 USA) “Separation of copper minerals from pyrite using air-metabisulfite treatment”

999/2010 Pfizer Limited,
United Kingdom
(Priority 03-05-2007 USA)
Divisional “Pharmaceutically acceptable salt or solvate of aryl-substituted n-[6-amino-5-aryl-pyridin-2-yl]-carboxamide derivatives”

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.

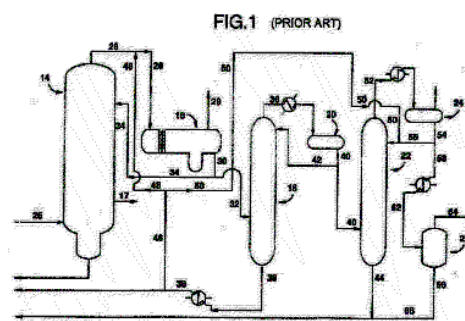
Typed copies of the specification which are to open to public inspection can be supplied by the Patent Office on payment of the prescribed charges which may be ascertained on application to the office.

151/2005	Celanese International Corporation, USA	“Control method for process of removing permanganate reducing compound from methanol carbonylation process”
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CO7C 53/08

141022

Disclosed is a method of controlling a separation process for removing permanganate reducing compounds from a process stream in the methanol carbonylation process for making acetic acid, where the method includes the steps of measuring the density of a stream containing acetaldehyde and methyl iodide, optionally calculating the relative concentrations of acetaldehyde and methyl iodide in the stream, and adjusting distillation or extraction process parameters based on the measured density or one or more relative concentrations calculated therefrom.



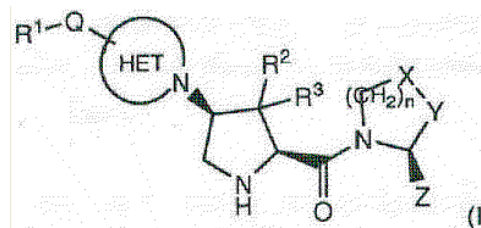
405/2005 Pfizer Products Inc.,
USA

“Selective inhibitors of the enzyme dipeptidyl peptidase-IV (DPP-IV) and pharmaceutical composition thereof”

A61K 31/519,496, A61P 3/10, CO7D 403/14

141023

The invention provides compound of formula (I),



prodrug and stereoisomer thereof, and the, wherein R¹, R², R³, HET, n, Q, X, Y, and Z are as described herein; compositions thereof; and uses thereof in treating diabetic complications including diabetic neuropathy, diabetic nephropathy, diabetic microangiopathy, and the like.

162/2006 Bayer CropScience AG.,
Germany

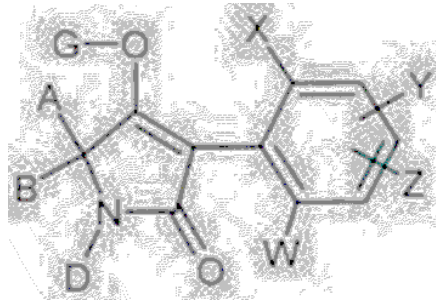
“A composition comprising a mixture of cyclic ketoenol and Ethiprole having insecticidal and acaricidal properties”

AO1N 43/56

141024

The novel active compound combination of certain cyclic ketoenol of the formula (I)

and ethiprol have very good insecticidal and acaricidal properties.



535/2006 Industeel France Corporation, France

“A steel having enhanced weldability for producing submarine hulls”

C22C 38/12

141025

Steel for producing submarine hulls, characterised in that the chemical composition thereof comprises, in % by weight:

$$0.030\% \leq C < 0.080\%$$

$$0.040\% \leq Si \leq 0.48\%$$

$$0.1\% \leq Mn \leq 1.4\%$$

$$2\% \leq Ni \leq 4\%$$

$$Cr \leq 0.3\%$$

$$0.30\% \leq Mo + W/2 + 3(V + Nb/2 + Ta/4) \leq 0.89\%$$

$$Mo \geq 0.15\%$$

$$V + Nb/2 + Ta/4 \leq 0.004\%$$

$$Nb \leq 0.004\%$$

$$Cu \leq 0.45\%$$

$$Al \leq 0.1\%$$

$$Ti \leq 0.04\% \quad N \leq 0.0300\%$$

the balance being iron and impurities resulting from the production operation, boron being an impurity whose content is less than 0.0005%, and $P + S \leq 0.015\%$, the chemical composition complying with the condition:

$$410 \leq 540 \times C^{0.25} + 245 [Mo + W/2 + 3(V + Nb/2 + Ta/4)]^{0.30} \leq 460.$$

The steel having a substantially martensitic or lower bainitic structure, comprising at least 90% of martensite or lower bainite, a maximum of 5% of residual austenite, a maximum of 5% of ferrite. The steel having a

yield strength of between 480 MPa and 620 MPa and a Charpy toughness V, Kcv, greater than 50 J at -60°C.

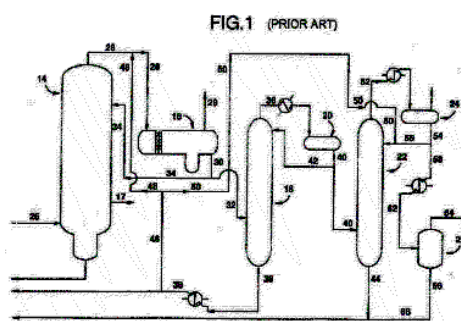
1376/2006 Celanese International Corporation, USA

“A process for producing acetic acid by reacting methanol with carbon monoxide in a reaction medium in the presence of a catalyst”

CO7C 53/08

141026

The present invention provides a process for producing acetic acid where the process includes the steps of reacting methanol with carbon monoxide in a reaction medium containing water and methyl iodide in the presence of a catalyst; separating the reaction medium into a vapor phase containing acetic acid, methyl iodide, acetaldehyde and water and a liquid phase and distilling the vapor phase to produce a purified acetic acid product.

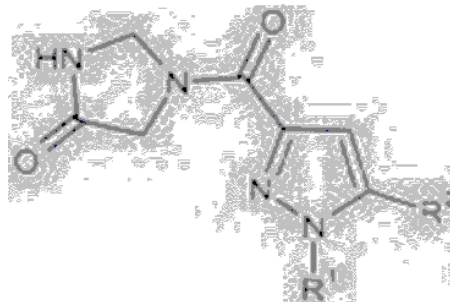


227/2009 AiCuris GmbH & Co.,KG Germany

"Substituted 1- {[1-phenyl-5-phenyl-1H-pyrazol-3-yl]carbonyl} imidazolin-4-one compound"
CO7D 403/06, CO7D 403/14, A61K 31/4166

141027

The present invention relates to novel substituted (pyrazolylcarbonyl) imidazolidinone of compound of formula (I):



R^1 Represents phenyl,
 whereby phenyl is substituted with 1 to 3
 substituents, whereby the substituents are
 selected independently of one another from the
 group consisting of halogen, hydroxy, cyano,
 nitro, trifluoromethyl, trifluoromethoxy,
 trifluoromethylthio, (C₁-C₄)- alkyl and (C₁-
 C₄)- alkoxy,
 R^2 represents phenyl,
 Whereby phenyl is substituted with 1 to 3
 substituents, whereby the substituents are
 selected independently of one another from the
 group consisting of halogen, hydroxy, cyano,
 nitro, trifluoromethyl, trifluoromethoxy,
 trifluoromethylthio, (C₁-C₄)-alkyl and (C₁-
 C₄)- alkoxy,
 process of preparation and composition for the
 treatment and/or prophylaxis of diseases,
 especially of retroviral disease.

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.2250/- should be sent to the Controller of Patents and Designs, The Patent Office, Karachi.

Accepted No.	Applicant Name	Application No.
140560	Boehringer Ingelheim Pharmaceutical Inc., USA	726/2004
140562	Eisai R&D Management Co., Ltd., Japan	464/2005
140567	ENI S.p.A., Italy InstitutFrancais Du Petrol, France Enitecnologie S.p.A., Italy	795/2006
140569	Meiji Dairies Corporation, Japan	1723/2006
140571	Eli Lilly and Company, USA	506/2007
140574	National Center of Excellence in Molecular Biology, Lahore, Pakistan	858/2007
140575	Eisai R&D Management Co., Limited, Japan	1110/2007
140576	Eli Lilly and Company, USA	1215/2007
140578	Vestergaard Frandsen S.A., Switzerland	766/2008
140579	Shahina Fayyaz, Asim Rehan Kazmi, Tabassum Ara Khanum, Salma Javed,	828/2008

	Mahreen Gulsher National Nematological Research Centre, University of Karachi, Pakistan	
140580	Shahina Fayyaz, Tabassum Ara Khanum, Mahreen Gulsher, Salma Javed, National Nematological Research Centre, University of Karachi, Pakistan	1054/2008
140582	Sanofi-Aventis, France	1162/2008
140583	Janssen Pharmaceutica N.V., Belgium	1332/2008
140584	Eli Lilly and Company, USA	1429/2008
140585	Boehringer Ingelheim International GmbH., Germany	277/2009
140586	National Center of Excellence in Molecular Biology, Lahore, Pakistan	683/2009
140587	National Center of Excellence in Molecular Biology, Lahore, Pakistan	684/2009
140588	Eli Lilly and Company, USA	91/2010

OPPOSITION RECEIVED

Opposition received of the following Patent Applications.

Accepted No.	Applicant Name	Application No.	Opposition Received
140556	Glaxo Group Limited, United Kingdom	154/1997	04-12-2010
140557	Boehringer Ingelheim (Canada) Limited, Canada	688/1999	04-12-2010
140558	Council of Scientific & Industrial Research, India	819/2001	04-12-2010
140559	Boehringer Ingelheim International GmbH., Germany	659/2004	04-12-2010
140561	N.V. Organon, Netherlands	164/2005	04-12-2010
140563	Sanofi-Aventis, France	648/2005	04-12-2010
140564	Pharma Mar S.A., Spaub	1030/2005	04-12-2010
140565	Les Laboratoires Servier, France	184/2006	04-12-2010
140566	Les Laboratoires Server, France	186/2006	04-12-2010
140568	F. Hoffmann-La Roche AG., Switzerland	1629/2006	04-12-2010
140570	Glaxo Group Limited, United Kingdom	342/2007	04-12-2010
140572	SmithKline Beecham Corporation, USA	739/2007	04-12-2010

140573	Merck & Co. Inc., USA	792/2007	04-12-2010
140577	Takeda Pharmaceutical, Japan	1493/2007	04-12-2010
140581	Glaxo Group Limited, United Kingdom	1138/2008	04-12-2010

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Inventor
<u>01/12/2010</u>			
1)	15080	Plastic Bottle (Class-03)	Marhaba Laboratories

REGISTRATION OF DESIGNS

The following designs have been registered.

S. No.	Design No.	Title & Class	Inventor
<u>02/12/2010</u>			
1)	14812	Footwear (Class-10)	Bata Pakistan Limited
2)	14813	Footwear (Class-10)	Bata Pakistan Limited
<u>04/12/2010</u>			
3)	14908	Welding Machine (Class-01)	Mohsin Machinery Stores
4)	15019	Football (Class-06)	Kicker Sports
5)	15020	Football (Class-06)	Kicker Sports
6)	15021	Football (Class-06)	Kicker Sports
7)	15022	Football (Class-06)	Roomaif International (Pvt.) Ltd.

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