

GOVERNMENT OF PAKISTAN
THE PATENT OFFICE
2nd Floor, Kandawala Building,
M.A. Jinnah Road,
Karachi

No.2/2/2003-F.Sec.

Dated: 19-10-2006

To,

The Manager,
Printing Corporation of Pakistan Press,
University Road,
Karachi

Subject: **WEEKLY NOTIFICATION OF PATENT OFFICE FOR THE
WEEKENDING 08-7-2006 TO BE PUBLISHED ON 20-10-2006
IN THE GAZETTE OF PAKISTAN PART-V.**

A manuscript copy of the weekly notification regarding application filed application accepted and scaling fee due etc., is forwarded herewith to be published in the next issue of the Gazette of Pakistan Part-V without fail.

(Mrs. Yasmeen Abbasi)
Controller of Patents & Designs
Ph: 9215488

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.

742/2006	<u>03-07-2006</u> Astra Zeneca AB, Sweden,	“ Anilinic derivatives of isothiazol -3(2H) –one 1, 1- dioxides as liver X receptor modulators “
743/2006	Astra Zeneca AB, Sweden,	“ Non-Anilinic derivatives of isothiazol -3(2H) – one 1, 1- dioxides as liver X receptor modulators “
744/2006	Astra Zeneca AB, Sweden, (Priority 11-7-05 Sweden)	“ Therapeutic agents”
745/2006	Astra Zeneca AB, Sweden, (Priority 13-7-05 Sweden)	“ New pyridine analogues”
746/2006	Ciba Specialty chemicals Holding Inc, Switzerland, (Priority 6-7-05 Europe)	“ Mixtures of reactive dyes and their use”
747/2006	Sanofi – Aventis, France, (Priority 8-7-05 France)	“ Derivatives of N-[(4,5-diphenylpyrimidin-2- yl) methyl] amine, their preparation and their application in therapeutics”
748/2006	Sanofi – Aventis, France, (Priority 8-7-05 France)	“ Derivatives of N-[(1,5-diphenyl-1H-pyrazol-3- yl) methyl] sulphonamide their preparation and their application in therapeutics”
749/2006	E.I. Du Pont De Nemours and Company, USA, (Priority 26-7-05 USA,)	“ Fungicidal carboxamides “
750/2006	<u>04-07-2006</u> Tanabe Seiyaku Co, Ltd, Japan, (Priority 9-8-01 Japan) Divisional	“ A pharmaceutically acceptable salt of a condensed polycyclic compound useful as a phosphodiesterase 4 inhibitor ”

751/2006	Banyu Pharmaceutical Co Ltd, Japan, (Priority 13-7-05 Japan) Divisional	“ N- dihydroxylakyl – substituted 2- oxo – imidazole derivatives”
752/2006	Dainippon Sumitomo Pharma Co. Ltd, Japan (Priority 03-12-97 Japan) Divisional	“ A pharmaceutically acceptable acid addition salt of a 2-aryl-8-oxodihydropurine derivative”
753/2006	F. Hoffmann-La Roche AG, Switzerland	“ Novel sulfonylaminopyrimidine derivative”
754/2006	Merck & Co., Inc. USA (Priority 06-7-01 USA) Divisional	“ Beta-amino heterocyclic dipeptidyl peptidase inhibitor for the treatment or prevention of diabetes”
	<u>05-7-2006</u>	
755/2006	Sanofi-Aventis France (Priority 12-7-05 France)	“Derivatives of n-[(1, 2-diphenyl-1H-diphenyl-1H-imidazol-4-y l)methyl]amine, their preparation and their application in therapeutics”
756/2006	Ishihara Sangyo Kaisha Ltd, Japan (Priority 05-7-2000 Japan) Divisional	“ A salt of benzoylpyridine derivative and a composition comprising thereof for use as fungicide”
757/2006	Novartis AG, Switzerland (Priority 10-12-98 USA) Divisional	“ A salt of n-(substituted glycyl)-2-cyanopyrrolidine and a pharmaceutical composition comprising thereof for inhibiting dipeptidyl peptidase-1V”
758/2006	BP. Chemicals Limited, England (Priority 06-7-05 Europe)	“ The dehydrogenation of mixed alcohols”
759/2006	BP. Chemicals Limited, United Kingdom (Priority 06-7-05 Europe)	“ Reactive distillation for the dehydration of mixed alcohols”
760/2006	BP. Chemicals Limited, United Kingdom	“ Reactive distillation with olefin recycle”

(Priority 06-7-05 Europe)

761/2006	1. Syed Tajammul Hussain, 2. Muhammad Mazhar and 3. Sarwar Iqbal Technology Incubation Centre Islamabad, Pakistan	“ Novel new catalysts for the reduction of saturated fats during edible oil hydrogenation”
762/2006	<u>06-7-2006</u> Pfizer Limited, United Kingdom (Priority 08-7-05 USA)	“ Novel madcam antibodies”
763/2006	<u>08-7-2006</u> British American Tobacco(Investments)Ltd, United Kingdom (Priority 21-7-05 UK)	“ Smoking article”
764/2006	Orion Corporation Finland (Priority 18-7-05 USA)	“ New pharmaceutical compounds”

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 indicated 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.

775/2004	Novartis AG, Switzerland	“A composition comprising mycophenolic acid in multiparticulate form alone or in combination with rapamycin “	139151
		(Class: A61K, 31/436)	
		Comprising a) mycophenolic acid in multiparticulate form b) rapamycin prepared by a known perse.	
776/2004	Nicholas Piramal India Limited, India	“A fused bicyclic compound, process for its preparation and pharmaceutical composition comprising thereof”	139152
		(Class: C07D, 209/44)	
		Crystalline (4-{2-[5-carbamimidoyl-1-oxo 1, 3-dihydro-isoindol-2-y]acetyl}phenoxy] acetic methyl ester, to its process of preparation, to its pharmaceutical composition containing it, to its use as fibrinogen receptor antagonists.	
782/2004	Honda Motor Co., Ltd., Japan	“A motorcycle with a centrifugal start-up clutch and the torque converter”	139153
		(Class: INT.CL.7: B62K, 11/00)	

This application relates to a motor cycle and a power unit which comprising

- a) an internal combustion engine having
- b) crankshaft; a transmission mechanism;
- c) a centrifugal start-up clutch; and
- d) a torque converter.

784/2004 AstraZeneca AB,
Sweden

“Method for producing large quantities of gamma carboxylated protein”

(Class: A61P, 7/00)

139154

This application relates to methods and tools for producing large quantities of gamma-carboxylated protein comprising: (i) culturing a cell adapted to express a protein which requires gamma-carboxylation and γ -glutamyl carboxylase in a ratio of at least 10:1, under conditions suitable for expression of both proteins, and (ii) isolating gamma-carboxylated protein.

788//2004 Telenor ASA,
Norway

“A system for safeguarding animals by providing a signal of the presence of animals”

(Class: INT.CL.7: H05C, 3/00)

139155

A system for safeguarding animals by providing notification of the presence of animals that travels within areas where their presence can cause danger, and especially indicating the presence of animals walking on railway tracks or any other busy routes, a number of animals (lead animals) are equipped with

an electronic unit containing a GPS receiver and a GSM transceiver, the position is transferred via the GSM network to a control centre, the critical part of the communication route is included within security zones defined by virtual border lines, the positions of

the border lines are also registered in the control centre, the control centre compares positions of animals and border lines registering animals that cross the border lines entering the security zones, this can be notified on a web page, that can be read on terminals aboard on vehicles/trains, alternatively, the vehicle may be equipped with a corresponding electronic unit transferring its position to the control centre, the control centre may then alert the driver of the vehicle/train if animals are present in the road/railway track.

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.

138961	AstraZeneca AB, Sweden	424/2004
138962	Mi Soo Seok Korea	425/2004

138963	1. Nicholas Trbovich, jr, 2. The Ontario Knife Co, USA	430/2004
138964	Urea Casale S.A., Switzerland	468/2004
138965	Lenzing Aktigesellschaft Austria	505/2004

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