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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.

13-06-2016		
345/2016	Mr. Zeeshan Asfar Dr. Saad Nauman Dr. Yasar Ayaz NUST Islamabad – Pakistan.	“Flexible Resistive Sensor”
346/2016	AXOVANT SCIENCES LTD. Bermuda (Priority 12-06-2015 US)	“DIARYL AND ARYLHETEROARYL UREA DERIVATIVES AS MODULATORS OF THE 5- HT2A SEROTONIN RECEPTOR USEFUL FOR THE PROPHYLAXIS AND TREATMENT OF REM SLEEP BEHAVIOR DISORDER”
14-06-2016		
347/2016	Genentech, Inc. USA (Priority 15-06-2015 US)	“Antibodies and immunoconjugates”
348/2016	Genentech, Inc. USA (Priority 16-06-2015 US)	“Anti-CLL-1 antibodies and methods of use”
349/2016	AbbVie, Inc. USA (Priority 15-06-2015 US)	“Binding Proteins against VEGF, PDGF and/or their receptors”

350/2016	Bayer Pharma Aktiengesellschaft Germany (Priority 17-06-2015 EP)	“3-Amino-1,5,6,7-Tetrahydro-4H-Indol-4-Ones”
15-06-2016		
351/2016	Li Shenwen China (Priority 15-06-2015 CN)	“Extended type subsoiling smash ridging machine and subsoiling smach ridging machine”
352/2016	Sicpa Holding SA Switzerland (Priority 15-06-2015 EP)	“Thermolumines cent and super paramagnetic composite particle and marking comprising same”
16-06-2016		
353/2016	Casale SA Switzerland (Priority 18-06-2015 EP)	“A method for revamping an ammonia Plant”
354/2016	Pfizer Inc. USA (Priority 18-06-2015 US)	“Novel pyridine pyrazinones as bet family bromodomain inhibitors”
355/2016	Les Laboratoires Servier France Vernalis (R&D) Limited United Kingdom (Priority 23-06-2015 FR)	“New aminoacid derivatives, a process for their preparation and pharmaceutical compositions containing them”

356/2016	Les Laboratoires Servier France Vernalis (R&D) Limited United Kingdom (Priority 23-06-2015 FR)	“New Hydroxyacid derivatives, a process for their preparation and pharmaceutical compositions containing them”
357/2016	Les Laboratoires Servier France Vernalis (R&D) Limited United Kingdom (Priority 23-06-2015 FR)	“New Hydroxyester derivatives, a process for their preparation and pharmaceutical compositions containing them”
358/2016	Les Laboratoires Servier France Vernalis (R&D) Limited United Kingdom (Priority 23-06-2015 FR)	“New Bicyclic derivatives, a process for their preparation and pharmaceutical compositions containing them”
359/2016	GENENTECH, INC. USA (Priority 16-06-2015 US)	“Humanized and affinity matured antibodies to FcRH5 and Methods of use”
17-06-2016		
360/2016	Prostim Labs, LLC USA (Priority 12-08-2015 US)	“Fracturing systems and methods for a wellbore”
361/2016	Prostim Labs, LLC USA (Priority 02-11-2015 US)	“System and method for permanent storage of carbon dioxide in shale reservoirs”
362/2016	Intercept Pharmaceuticals, Inc. Les Laboratoires Servier France	“TGR5 MODULATORS AND METHODS OF USE THEREOF”

	(Priority 19-06-2015 US)	
363/2016	SAGE THERAPEUTICS, INC USA (Priority 18-06-2015 US)	“NEUROACTIVE STEROID SOLUTIONS AND THEIR METHODS OF USE RELATED APPLICATIONS”
364/2016	Saurer Germany GmbH & Co. KG Deutschland (Priority 18-06-2015 DE)	“AUTOMATIC FAULT CORRECTION IN A WINDING STATION OF AN AUTOMATIC WINDING MACHINE”

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.

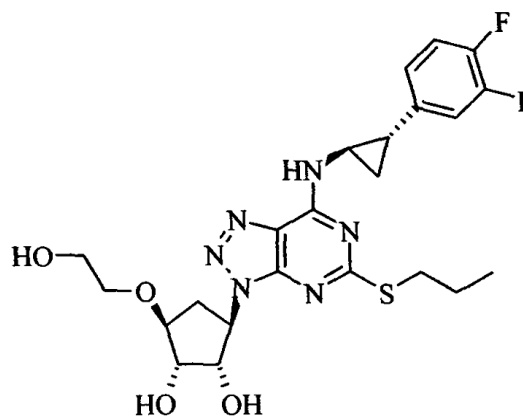
The six figures number shown in the right hand side are those given to applications on acceptance of the complete specification under which the specification will be printed and subsequent proceeding taken.

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.

982/2007	AstraZeneca AB. Sweden.	<p>"Pharmaceutical composition comprising the compound {1S-[1α, 2α, 3β (1S*, 2R*),5β]}-3-(7-{[2-(3,4-difluorophenyl)cyclopropyl]amino}-5-(propylthio)-3H-1,2,3-triazolo[4,5-d]pyrimidin-3-yl)-5-(2-hydroxyethoxy) cyclopentane-1,2-diol."</p> <p>A61K31/519, A61K9/20, A61K9/48 and A61P7/02.</p> <p style="text-align: right;">142378</p> <p>The present invention relates to pharmaceutical compositions suitable for oral administration that release substantially all of the compound: {1S-[1α, 2α, 3β(1S*,2R*),5β]}-3-(7-{[2-(3,4-difluorophenyl)cyclopropyl]amino}-5-(propylthio)-3H-1,2,3-triazolo[4,5-d]pyrimidin-3-yl)-5-(2-</p>
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hydroxyethoxy)cyclopentane-1,2-diol of formula (I):



(II)

comprising the compound of formula (I);
one or more fillers selected from mannitol, sorbitol, dibasic calcium phosphate dihydrate, dibasic calcium phosphate anhydrate and tribasic calcium phosphate or a mixture thereof;
one or more binders selected from hydroxypropyl cellulose, alginic acid, carboxymethylcellulose sodium, copovidone and methylcellulose or a mixture thereof;
one or more disintegrants selected from sodium starch glycollate, croscarmellose sodium and crospovidone or a mixture thereof;
and one or more lubricants.

693/2009

Unilever PLC.
United Kingdom.

"Hemispherical or torispherical filter block comprising a first layer of particles and a second layer of particles for filtering

particulate containments"

B01D39/20, C02F1/28 and B01J20/20.

142379

The present invention relates to a hemispherical or torispherical particulate filter block for filtering particulate contaminants including microorganisms like cysts, bacteria and viruses while at the same time providing for relatively high flow rates over long period of time. The invention is especially useful for incorporation in a water filter for filtration of water under gravity which removes the above contaminants in addition to chemical contaminants. Of the methods known in the art, filtration is the most widely used, as it is relatively inexpensive and does not require continuous supply of electricity. However, filters have the problem in that either that are not able to remove all the impurities in water or choke rather fast and need to be replaced. The present invention is aimed at solving this problem. Accordingly, the present invention provides a hemispherical or torispherical particulate filter block comprising a first layer of particles of 30 to 60 mesh size and a second layer of particles of 60 to 200 mesh size integrally bonded together with a binder.

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.
142243	National Center of Excellence in Molecular Biology Pakistan.	765/2010
142244	Novartis AG Switzerland.	822/2011
142245	Les Laboratoires Servier France.	830/2012
142246	ITC Limited India.	110/2013

NEW APPLICATIONS FOR THE INDUSTRIAL DESIGNS

S. No.	Design No.	Title & Class	Applicant
<u>13-06-2016</u>			
1.	18292	PACKAGING BOX (CLASS 3)	Khalid Aziz, M/s Paragon Enterprises[PK]
2.	18293	PACKAGING BOX (CLASS 3)	Khalid Aziz, M/s Paragon Enterprises[PK]
3.	18294	PACKAGING BOX (CLASS 3)	Khalid Aziz, M/s Paragon Enterprises[PK]
<u>14-06-2016</u>			
4.	18295	PERFUME BALL (CLASS 3)	U And I Garments (Pvt) Ltd.,



(Dr. Muhammad Fayyaz Ahmad)
Controller of Patents
& Registrar of Designs
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