



Australian Government

IP Australia

**Supplement to the
AUSTRALIAN OFFICIAL JOURNAL**

OF

PATENTS

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General Information

*For information on the following please see our website www.ipaustralia.gov.au
or contact our Customer Service Network on 1300651010*

Editorial enquiries

Contact information

Freedom of Information ACT

Professional Standards Board

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Requests for Information under Section 194 (c)

Country Codes

Trade Mark and Designs Hearing Sessions

INID (Internationally agreed Numbers for the Identification of Data)

GUIDE TO THE USE OF THIS JOURNAL

The Australian Official Journal of Patents (AOJP) reports all major events and actions which take place during the life cycle of an Australian patent and provides certain details of these actions as they relate to the patent or patent application involved. This guide sets out to teach the reader how to use the journal to access this information.

While there are many possible actions in the life of a patent, the majority of actions reported relate to the following events, which are the main stages in the progression of a patent application to a sealed patent:

(i) FILING -

This is the act of making an application. When the application is first filed certain details are published.

(ii) OPEN-TO-PUBLIC-INSPECTION (OPI) -

Approximately 18 months after first filing of an Australian or a corresponding foreign application, certain application documents, including the complete specification, become available to the public (Open-to-Public-Inspection or "OPI"). Relevant application details are published.

(iii) ACCEPTANCE –

This is the Commissioner's acceptance of a patent application. Once the Commissioner has accepted a patent application, certain details of the application are published in the AOJP. Notice of opposition may be filed within three months of advertisement of acceptance.

(iv) OPPOSITION –

If an opposition action is commenced against the grant of the patent, the six-figure acceptance number and the name of the opponent are published. If the opposition is to the Certification of an Innovation Patent, the patent number and the name of the opponent are published.

(v) SEALING –

Most accepted applications are not opposed. These proceed to sealing and become granted patents. Of the few that are opposed (less than 1%) most of these, after resolution of the opposition, proceed to sealing and become granted patents. Sealed patents are simply listed in order of their application number.

(vi) CERTIFICATION

This is the Commissioner's Certification after passing examination of a previously granted unexamined Innovation Patent.

In addition to the actions related to these stages, other actions reported include: assignments, lapsing or withdrawal of applications and ceasing or expiry of patents, voluntary amendments, extensions of time for certain actions and registration of licences.

How To Identify Information Using "INID" Numbers

Patents are published in many different countries and in many different languages. As a result, finding the information that you want (eg the filing date) on a patent document or in a journal can be quite difficult. There is an international system operating, however, which codifies this information in an unambiguous way, by assigning a specific number to each piece of information about the history of a patent. These numbers are called the **Internationally agreed Numbers for the Identification of Data** or INID numbers.

These numbers appear on all published patents and abstracts and are used throughout this journal to identify particular items of information. For example, the date on which a document is filed has the INID number (22), while the name of the applicant has the INID number of (71). These numbers are always expressed in parentheses and always immediately precede the information to which they relate. For example:

(22) 12.10.91

means that the filing date of the document which contains this reference is 12 October 1991. Learning the INID numbers for the information you want will help you find it quickly and easily.

A complete list of the INID numbers and the items to which they relate is provided at the end of this Guide.

How Australian Patent Documents are Numbered

Patent applications in Australia are assigned a number at the filing stage in their processing. Each Australian application will retain the same number throughout its life, though different numbers may be associated to the application. The number will incorporate the year of lodgment then a unique number within the appropriate range.

There will be number ranges for types of patents:

100,000 – 199,999 Innovation
200,000 – 799,999 Standard
800,000 – 899,999 Petty
900,000 – 999,999 Provisional

When searching for information and ordering documents it is vital that you understand the numbering systems.

1. **Provisional Applications** are given a ten-figure number

e.g. 2002901123

A provisional application number is identified by the INID number (21).

2. **Complete and Innovation Applications** are also given a ten-figure application number

e.g. 2002200345 Standard

2002100123 Innovation

There are prefixes applied to this number which indicate whether the application has been accepted:

A document corresponding to an unaccepted application has the prefix, AU-A; eg AU-A-2002200234.

A document corresponding to an accepted application carries the prefix AU-B; eg AU-B-2002200234.

Users need to be aware that an accepted document may differ from the corresponding unaccepted document. This is because amendment may occur between first publication (OPI) and second publication (acceptance).

A ten-figure application number is identified by the INID number (21).

NOTE: When ordering any patent document from us, whether accepted or not, please quote the ten-figure application number preceded by the appropriate prefix.

Arrangement of Information in the Journal

For each of the categories

- (i) Provisional Applications Filed,
- (ii) Complete Applications Filed,
- iii) Applications Open to Public Inspection
- (iv) Applications Entered National Phase
- (v) Applications Accepted, and
- (vi) Innovation Patent Certified.

The Journal lists the information published in that category in an alphabetical Name Index list based on the name of the applicant. These indices are useful if you wish to find information about applications made by a particular applicant.

In addition to the Name Index there is provided, for each of these categories, a Numerical Index This index lists the applications either in order of their five-figure Application Numbers, in the case of complete applications filed and applications OPI, or in order of their six-figure Document Number in the case of accepted applications. It provides, for each number, the name of the applicant. These indices are useful if you wish to track the progress of a particular patent application.

There are also IPC Indices provided for applications which are OPI and for applications which have been accepted. IPC stands for International Patent Classification. Each IPC "mark" is an alpha-numerical representation of a particular area of technology. These indices are in order of IPC mark, and within each mark provide either the five-figure application numbers of the application which are now OPI or the six-figure numbers of the cases now accepted. These indices are useful if you wish to check on patent activity in a particular technology.

Using the Indices

1. To Find Patent Information if You Know the Name of the Applicant.

Use the Name Indices. They will give you the following information identified by their INID number:

<u>ITEM</u>	<u>INID</u> <u>No.</u>	<u>ITEM</u>	<u>INID</u> <u>No.</u>
A) Provisional applications filed - Name Index		B) Complete applications filed - Name Index	
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The Provisional application <u>number</u>	(21)	The <u>number</u> assigned to the application	(21)
The <u>date</u> of filing	(22)	The <u>date</u> of filing	(22)
The <u>title</u> of the invention	(54)	<u>Title</u> of the invention	(54)
		<u>Number</u> of priority document(s) if any	(31)
		<u>Date(s)</u> of filing of priority documents	(32)
		<u>Country</u> of which priority documents filed	(33)
		PCT application <u>number</u>	(86)

<u>ITEM</u>	<u>INID</u> <u>No.</u>	<u>ITEM</u>	<u>INID</u> <u>No.</u>
C) Applications open to public inspection - Name Index		D) Applications accepted - Name Index	
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The <u>number</u> of the document	(11)	The <u>number</u> of the document	(11)
The <u>number</u> assigned to the application	(21)	The <u>number</u> of the accepted document	(10)
The <u>date</u> of filing	(22)	The <u>number</u> assigned to the application	(21)
The <u>title</u>	(54)	The <u>date</u> of filing	(22)
The <u>classification marks</u>	(51)	The <u>title</u>	(54)
Priority document <u>number(s)</u>	(31)	The <u>classification marks</u>	(51)
<u>Date</u> of filing of priority document(s)	(32)	PCT publication <u>number</u>	(87)
<u>Country</u> in which priority document filed	(33)	Priority document <u>number</u>	(31)
Publication <u>date</u> of unexamined document	(43)	<u>Date</u> of filing of priority document(s)	(32)
Inventors names if known	(72)	<u>Country</u> in which priority document filed	(33)
<u>Patent Attorneys</u>	(74)	Publication <u>date</u> of unexamined document	(43)

<u>ITEM</u>	<u>INID</u> <u>No.</u>
E) Patents Certified – Name Index	
The <u>name</u> of the applicant	(71)
The <u>number</u> of the accepted document	(10)
The <u>number</u> assigned to the application	(21)
The <u>date</u> of filing	(22)
The <u>title</u>	(54)
The <u>classification marks</u>	(51)
Priority document <u>number</u>	(31)
<u>Date</u> of filing of priority document(s)	(32)
<u>Country</u> in which priority document filed	(33)
Publication <u>date</u> of granted patent	(45)
Inventors <u>names</u>	(72)
<u>Patent Attorneys</u>	(74)
Related by division	(62)

You will notice at each stage of following application through that all applications are in alphabetical order of **Applicant**, not inventor.

2. To Find Information About a Patent Application if You Know its Number.

Use the appropriate numerical index. This will give you the name of the applicant from the number. You will then need to use the appropriate Name Index as above to find out other information about the Patent Application you are interested in.

The following Numerical Indices are available:

- A) **Provisional** Applications filed.
- B) **Complete** Applications filed.
- C) Innovation Applications filed.
- D) Applications **Open to Public Inspection**.
- E) Applications **Accepted**.
- F) Innovation Patent Certified

3. To Find Information About Patent Documents in the Area of Technology in which You are Interested if You Know the International Patent Classification Mark for that Area.

All patent applications are classified according to their subject matter using the International Patent Classification (IPC). Although the system is very detailed and covers all technologies, knowledge of the IPC marks of the technologies you are interested in will allow you to find patent documents in these technologies quite easily. To identify the IPC marks of technologies you are interested in, you can inspect relevant documentation in any of AIPO's state offices.

The indices to use are

- A) Applications **OPI** - IPC Index
- B) Applications **accepted** - IPC Index.

These indices give you the numbers of the applications which are either OPI or Accepted and are listed in order of their IPC marks.

Once you have the numbers of the documents that interest you, consult the relevant Number Index (see 2. above) to find the applicant's name, and then the Name Index (see 1. above) to find out the details of that application.

'INID' NUMBERS in use on Australian Patent Documents

'INID' is an acronym for 'Internationally agreed Numbers for the Identification of Data'.

(10) Document identification

- (11) Number of the document
- (12) Plain language designation of the kind of document
- (19) WIPO country code, or other identification, of the country publishing the document.

(20) Document filing data

- (21) Number(s) assigned to the application(s).
- (22) Date(s) of filing application(s)
- (23) Other date(s) of filing, including exhibition filing date and date of filing complete specification following provisional specification.
- (24) Date from which industrial property rights may have effect.

(30) Priority data

- (31) Number(s) assigned to priority application(s)
- (32) Date(s) of filing priority application(s)
- (33) Country (countries) in which the priority application(s) was (were) filed.

(40) Date(s) of making available to the public

- (43) Date of publication by printing or similar process of an unexamined document, on which no grant has taken place on or before the said date.
- (44) Date of publication by printing or similar process of an examined document, on which no grant has taken place on or before the said date.
- (45) Date of publication by printing or similar process of a document, on which grant or certification has taken place on or before the said date.

(50) Technical Information

- (51) International Patent Classification
- (52) Domestic or national classification

- (54) Title of invention
- (56) List of prior art documents, if separate from descriptive text
- (57) Abstract or claim

(60) Reference(s) to other legally related domestic document(s)

- (60) Related by cognate(s).
- (61) Related by addition(s).
- (62) Related by division(s).

(70) Identification of parties concerned with the document

- (71) Name(s) of applicant(s)
- (72) Name(s) of inventor(s) if known to be such
- (74) Name(s) of attorney(s) or agent(s)
- (75) Name(s) of inventor(s) who is (are) also applicant(s)

(80) Identification of data related to International Conventions other than the Paris Convention

- (86) PCT Application Number
- (87) PCT Publication Number

NOTE

- (1) Australian patent documents published on or after 26 October 1978 should be referred to by the application number preceded by the prefix AU-A or AU-B.

AU-A = Pre-examination

AU-B = Post-examination

- (2) The classification used is the International Patent Classification and is identified by the INID code (51). Further editions of the classification are identified as (51)₂, (51)₃, (51)₄ and (51)₅.
- (3) INID code 74 provides for the name of the patent attorney, or firm of attorneys, prosecuting an application.

Proceedings under the Patents Act 1990

Provisional Applications Filed

Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 19 Jan 2010.

<p>(71) Arch Wood Protection Pty Ltd (21) 2010900178 (22) 18.01.2010 (54) Carrier formulation for the treatment of wood</p>	<p>(71) Craigie, I. (21) 2010900184 (22) 19.01.2010 (54) Containment and support tab for a magnetic photo frame</p>	<p>(71) Glencurr Pty Ltd (21) 2010900195 (22) 19.01.2010 (54) Method device and system for securing payment data for transmission over open communication networks</p>
<p>(71) Baxter, R. (21) 2010900180 (22) 19.01.2010 (54) Object Recognition Method</p>	<p>(71) Craigie, I. (21) 2010900216 (22) 21.01.2010 (54) Containment and support tab for a magnetic photo frame</p>	<p>(71) Graham, S. (21) 2010900209 (22) 20.01.2010 (54) Wound Dressing & Method</p>
<p>Boland, I. see Lean Energy (21) 2010900186</p>	<p>(71) Craigie, I. (21) 2010900217 (22) 21.01.2010 (54) Photo containment strip</p>	<p>(71) Hickson, B. (21) 2010900214 (22) 20.01.2010 (54) Fold and lock closure for a carton</p>
<p>Bootle, B. see Swiegers, G. (21) 2010900177</p>	<p>(71) Everstone International Pty Ltd (21) 2010900220 (22) 21.01.2010 (54) A Tile</p>	<p>Hodgson, G. see Lean Energy (21) 2010900186</p>
<p>(71) Bradken Resources Pty Limited (21) 2010900213 (22) 20.01.2010 (54) Excavation tooth assembly</p>	<p>(71) Flextank International Ltd (21) 2010900192 (22) 19.01.2010 (54) Passive Wine Oxygenation Device</p>	<p>(71) Holmes, A. (21) 2010900182 (22) 19.01.2010 (54) A water safety monitoring system</p>
<p>(71) Brasch, J. (21) 2010900208 (22) 20.01.2010 (54) Assist-a-tree</p>	<p>(71) Flinders University of South Australia ; Wind Prospect Pty Ltd (21) 2010900194 (22) 19.01.2010 (54) Low-fouling membranes</p>	<p>Jackson, G. see Swiegers, G. (21) 2010900177</p>
<p>(71) Cidral, W. (21) 2010900193 (22) 19.01.2010 (54) Low Profile Acrylic Signage</p>	<p>(71) Flink, G. (21) 2010900179 (22) 19.01.2010 (54) Flink Link</p>	<p>(71) Johnson, C. (21) 2010900174 (22) 18.01.2010 (54) Optimal Wash</p>
<p>(71) Commonwealth Scientific and Industrial Research Organisation (21) 2010900189 (22) 19.01.2010 (54) Electrical storage device and electrode thereof</p>	<p>(71) Garrigo, G. (21) 2010900200 (22) 20.01.2010 (54) Angled plain mouth guard</p>	<p>(71) Johnstone, D.A. (21) 2010900185 (22) 19.01.2010 (54) Device for extracting power from a flowing liquid</p>
<p>(71) Craigie, I. (21) 2010900183 (22) 19.01.2010 (54) Photo Containment Strip</p>	<p>(71) Gill, G. (21) 2010900187 (22) 15.01.2010 (54) Methods of Treatment and Immunotherapy</p>	<p>(71) JRB Engineering Pty Ltd (21) 2010900210 (22) 20.01.2010 (54) Overhead Wire Measurement System</p>
		<p>Kraft, J. see Swiegers, G. (21) 2010900177</p>

Provisional Applications Filed - Name Index cont'd

(71) Larkin, B.J.
 (21) 2010900175 (22) 18.01.2010
 (54) Luminated teasers and lures for attracting fish

(71) Lean Energy ; Hodgson, G. ; Boland, I.
 (21) 2010900186 (22) 21.01.2010
 (54) Networked Infield Compression

(71) Legrand Australia Pty Ltd
 (21) 2010900201 (22) 20.01.2010
 (54) Dolly for electrical switch assembly

(71) Leica Geosystems AG
 (21) 2010900171 (22) 15.01.2010
 (54) A system and method of data sharing

(71) Linc Carbon Solutions Pty Ltd
 (21) 2010900203 (22) 19.01.2010
 (54) Bioreactor

(71) Marco Engineering Pty Ltd
 (21) 2010900188 (22) 18.01.2010
 (54) Downlight Cover

(71) Maxwell, H.
 (21) 2009906329 (22) 09.12.2009
 (54) Not Given

(71) MIPAC Pty Ltd
 (21) 2010900173 (22) 15.01.2010
 (54) Monitoring Device

(71) Morrison, A.
 (21) 2010900212 (22) 20.01.2010
 (54) Self-righting craft

(71) National ICT Australia Limited
 (21) 2010900197 (22) 19.01.2010
 (54) Estimation of Signal to Noise Ratio in Receivers

(71) New Fluid Technology Pty Ltd
 (21) 2010900215 (22) 21.01.2010
 (54) Spigot and surfaces

(71) Ossino, C.
 (21) 2010900218 (22) 21.01.2010
 (54) Electromagnetic battery for an electric vehicle

Peterson, K. see Swiegers, G.
 (21) 2010900177

Pryce, D. see Rimmer, N.
 (21) 2010900181

(71) Quantum Generation Pty Limited
 (21) 2010900207 (22) 20.01.2010
 (54) Permanent Magnet Structure & Rotary Device

(71) Reservoir Nominees Pty Ltd
 (21) 2010900205 (22) 20.01.2010
 (54) Method and System for Measuring the Curvature of a Drill Pipe and Drill String

(71) Resonance Health Analysis Services Pty Ltd
 (21) 2010900211 (22) 20.01.2010
 (54) A method for measuring interstitial volume in organs and tissues

(71) Reynolds, M.
 (21) 2010900199 (22) 20.01.2010
 (54) A patent covering the introduction of M.A.C (Melaleuca Alternifolia Concentrate) into water based plastic paints to produce a paint with anti bacterial/ fungal function.

(71) Rimmer, N. ; Pryce, D.
 (21) 2010900181 (22) 19.01.2010
 (54) Dive Gear Stand

(71) Sebel Furniture Ltd
 (21) 2010900206 (22) 20.01.2010
 (54) Workstation Supply Arrangement

(71) Sexton, B.
 (21) 2010900202 (22) 13.01.2010
 (54) Inflatable warning device motor vehicles and other

(71) Stiefel Research Australia Pty Ltd
 (21) 2010900191 (22) 19.01.2010
 (54) Method of treatment

(71) Strong, M.
 (21) 2010900198 (22) 19.01.2010
 (54) Flavonoids Supplement Attenuating Amyloidosis in Prevention and Treatment of Dementia

(71) Swiegers, G. ; Bootle, B. ; Jackson, G. ; Peterson, K. ; Kraft, J.
 (21) 2010900177 (22) 18.01.2010
 (54) Identification of cables and/or cable ownership

(71) The University of Queensland
 (21) 2010900172 (22) 15.01.2010
 (54) Reliable GPS speed instrument

(71) Tiberbond Pty Ltd
 (21) 2010900219 (22) 21.01.2010
 (54) Sealant deploying apparatus and method

(71) University of Sydney
 (21) 2010900196 (22) 19.01.2010
 (54) A method and system for multiple dataset gaussian process modeling

(71) Vanderveen, J.
 (21) 2010900190 (22) 19.01.2010
 (54) Jeff's hypersonic jet

(71) Victus Engineering Pty Ltd
 (21) 2010900204 (22) 19.01.2010
 (54) Improved apparatus and method for food preparation

(71) Waldon, R.
 (21) 2010900176 (22) 18.01.2010
 (54) Torque Transmitting Device

(71) Western Advance Pty Ltd
 (21) 2010900170 (22) 15.01.2010
 (54) Gun Bore Overlay and Inspection System

Wind Prospect Pty Ltd see Flinders University of South Australia
 (21) 2010900194

Numerical Index

2009906329	Maxwell, H.
2010900170	Western Advance Pty Ltd
2010900171	Leica Geosystems AG
2010900172	The University of Queensland
2010900173	MIPAC Pty Ltd
2010900174	Johnson, C.
2010900175	Larkin, B.J.
2010900176	Waldon, R.
2010900177	Swiegers, G. ; Bootle, B. ; Jackson, G. ; Peterson, K. ; Kraft, J.
2010900178	Arch Wood Protection Pty Ltd
2010900179	Flink, G.
2010900180	Baxter, R.
2010900181	Rimmer, N. ; Pryce, D.
2010900182	Holmes, A.
2010900183	Craigie, I.
2010900184	Craigie, I.
2010900185	Johnstone, D.A.
2010900186	Lean Energy ; Hodgson, G. ; Boland, I.
2010900187	Gill, G.
2010900188	Marco Engineering Pty Ltd
2010900189	Commonwealth Scientific and Industrial Research Organisation
2010900190	Vanderveen, J.
2010900191	Stiefel Research Australia Pty Ltd
2010900192	Flextank International Ltd
2010900193	Cidral, W.
2010900194	Flinders University of South Australia ; Wind Prospect Pty Ltd
2010900195	Glencurr Pty Ltd
2010900196	University of Sydney
2010900197	National ICT Australia Limited
2010900198	Strong, M.
2010900199	Reynolds, M.
2010900200	Garrigo, G.
2010900201	Legrand Australia Pty Ltd
2010900202	Sexton, B.
2010900203	Linc Carbon Solutions Pty Ltd
2010900204	Victus Engineering Pty Ltd
2010900205	Reservoir Nominees Pty Ltd
2010900206	Sebel Furniture Ltd
2010900207	Quantum Generation Pty Limited
2010900208	Brasch, J.
2010900209	Graham, S.
2010900210	JRB Engineering Pty Ltd
2010900211	Resonance Health Analysis Services Pty Ltd
2010900212	Morrison, A.
2010900213	Bradken Resources Pty Limited
2010900214	Hickson, B.
2010900215	New Fluid Technology Pty Ltd
2010900216	Craigie, I.
2010900217	Craigie, I.
2010900218	Ossino, C.
2010900219	Tiberbond Pty Ltd
2010900220	Everstone International Pty Ltd

Complete Applications Filed

Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 19 Jan 2010.

. (*) Title not in Roman characters

. (**) Title not given

	(21) 2010200207	(31) 12/608,079 12/357,610	(32) 29.10.09 22.01.09	(33) US US
(71) ABB Lummus Global Inc (21) 2010200213 (22) 19.01.2010 (54) Novel zeolite composite, method for making and catalytic application thereof	(71) Chevron U.S.A. Inc. (21) 2010200184 (22) 18.01.2010 (54) Stable, moderately unsaturated distillate fuel blend stocks prepared by low pressure hydroprocessing of Fischer-Tropsch products (62) 2004252510	(71) Euro-Celtique S.A. (21) 2010200227 (22) 21.01.2010 (54) Methods for purifying trans-(-)-delta9-tetrahydrocannabinol and trans-(+)-delta9-tetrahydrocannabinol (62) 2005305944		
(71) ABB Lummus Global Inc (21) 2010200214 (22) 19.01.2010 (54) Novel zeolite composite, method for making and catalytic application thereof	(71) Cummins, L. (21) 2010200193 (22) 20.01.2010 (54) Clothes line clothes hooks	(71) Foster's Group Limited (21) 2010200211 (22) 13.01.2010 (54) Mounting Device (31) 2009900125 (32) 13.01.09 (33) AU		
(71) Agennix Incorporated (21) 2010200210 (22) 19.01.2010 (54) Oral lactoferrin in the treatment of sepsis (62) 2003298906	(71) Cummins, L. (21) 2010200194 (22) 20.01.2010 (54) Clothes-line hooks plus pegs	(71) General Electric Company (21) 2010200230 (22) 21.01.2010 (54) Systems and methods for treating a stream comprising an undesirable emission gas (31) 12/357,683 (32) 22.01.09 (33) US		
(71) Amgen Inc. (21) 2010200229 (22) 21.01.2010 (54) Antibodies to angiogenesis inhibiting domains of CD148 (62) 2005250341	(71) Cytonome/ST, LLC (21) 2010200179 (22) 18.01.2010 (54) Method and apparatus for sorting particles (62) 2003228630	GlaxoSmithKline Biologicals s.a see The United States of America represented by The Secretary of the Navy (21) 2010200177		
(71) AMS Research Corporation (21) 2010200185 (22) 18.01.2010 (54) Cryosurgical devices and methods for endometrial ablation (62) 2004308416	(71) D'Arcy, R. (21) 2010200203 (22) 19.01.2010 (54) Display stand (62) 2004201205	(71) Gotohti.com Inc. (21) 2010200226 (22) 21.01.2010 (54) Foam Odor Plug for Urinals (31) 2,651,241 (32) 27.01.09 (33) CA		
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(71) Bae, O. (21) 2010200189 (22) 19.01.2010 (54) Method and apparatus for separating caustic soda and fresh water from seawater by using green energy (31) 10-2009-0122412 (32) 10.12.09 (33) KR PCT/ 07.08.09 KR KR2009/004417	(71) De La Rue International Limited (21) 2010200220 (22) 20.01.2010 (54) Ultrasonic Document Inspection System (62) 2006277762	(71) Haejoo Enc Co., Ltd. (21) 2010200201 (22) 18.01.2010 (54) Tripod-Type Artificial Reef for a Seaweed Forest (31) 10-2009-0004317 (32) 19.01.09 (33) KR		
(71) Calera Corporation (21) 2010200225 (22) 21.01.2010 (54) Method of sequestering CO2 (62) 2008278301	(71) Electric Power Research Institute, Inc. (21) 2010200196 (22) 18.01.2010 (54) Conductor cleaning system (31) 12/357,610 (32) 22.01.09 (33) US	(71) Halliburton Energy Services, Inc. (21) 2010200206 (22) 20.01.2010 (54) Matrix drill bit with dual surface compositions and methods of manufacture (31) 12/687,718 (32) 14.01.10 (33) US 61/148,665 30.01.09 US		
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(71) Panasonic Corporation
 (21) 2010200190 (22) 18.01.2010
 (54) Heat pump type hot-water heater
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2010200210	Agennix Incorporated
2010200211	Foster's Group Limited
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2010200213	ABB Lummus Global Inc
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2010200215	Industrias Lorenzo, S.A.
2010200216	Wyman, D.
2010200217	Shuder Industrial Co., Ltd.
2010200218	Rheem Australia Pty Limited
2010200219	Grunenthal GmbH
2010200220	De La Rue International Limited
2010200221	Deere & Company
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2010200225	Calera Corporation
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Applications listed below were processed through the Patent Office Canberra during the period ending 19 Jan 2010.
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<hr/> <p>(71) Animal Ethics Pty Ltd (21) 2010100049 (22) 18.01.2010 (54) A topical analgesic composition (62) 2008201484</p> <hr/> <p>(71) Animal Ethics Pty Ltd (21) 2010100050 (22) 18.01.2010 (54) A topical analgesic composition (62) 2008201484</p> <hr/> <p>(71) Asia Pacific Trading (Aust) Pty Ltd (21) 2010100038 (22) 15.01.2010 (54) Handle for a winding assembly and winding assembly lock</p> <hr/> <p>(71) Austral Bricks (QLD) Pty Ltd (21) 2010100051 (22) 18.01.2010 (54) A brick</p> <hr/> <p>(71) Automobility Pty Ltd (21) 2010100062 (22) 13.01.2010 (54) A method of converting a vehicle for accessibility (62) 2007219338</p> <hr/> <p>(71) Bennett, D. (21) 2010100039 (22) 16.01.2010 (54) Mechad Dual Spin Generator</p> <hr/> <p>(71) Butcher, D. (21) 2010100047 (22) 18.01.2010 (54) Spiral ear bud cleaners (Improvement on existing old style ear bud's</p> <hr/> <p>(71) Canning, S. (21) 2010100057 (22) 20.01.2010 (54) Card holder/wallet</p> <hr/> <p>(71) Cooke, P. (21) 2010100054 (22) 19.01.2010 (54) Mattress Shredder</p> <hr/> <p>(71) Ding, L. (21) 2010100058 (22) 20.01.2010 (54) A waste water tank of a portable multi-functional toilet having a liquid level display structure and an exhaust valve (31) 200920175618.6 (32) 08.09.09 (33) CN</p> <hr/>	<p>(71) Falk, M. (21) 2010100052 (22) 19.01.2010 (54) Booby Blanky's</p> <hr/> <p>(71) Fellowes Inc. (21) 2010100056 (22) 19.01.2010 (54) Shredder with thickness detection means (62) 2008202504</p> <hr/> <p>(71) F F Seeley Nominees Pty Ltd (21) 2010100053 (22) 19.01.2010 (54) Method of Air Conditioning by Indirect Evaporative Cooling (31) 2009900241 (32) 22.01.09 (33) AU</p> <hr/> <p>(71) Financially Independent Pty Ltd (21) 2010100043 (22) 18.01.2010 (54) Multi carrier GPS and Dispatching Software</p> <hr/> <p>(71) Galea, A. (21) 2010100044 (22) 18.01.2010 (54) Capturing all odours from toilet pan while it is being used automatically</p> <hr/> <p>(71) Genziuk, S. (21) 2010100040 (22) 16.01.2010 (54) An improved wrapping and card assembly</p> <hr/> <p>(71) Groening, C. (21) 2010100059 (22) 20.01.2010 (54) Advertising discs and lids to receive advertising discs (62) 2009208375</p> <hr/> <p>(71) Hsieh, A. (21) 2010100061 (22) 21.01.2010 (54) A heat-insulating paper cup</p> <hr/> <p>Joshi, S. see Joshi, P. (21) 2010100046</p> <hr/> <p>(71) Joshi, P. ; Joshi, S. (21) 2010100046 (22) 18.01.2010 (54) A composition suitable for use in building construction (31) 2607/MUM/2009 (32) 12.11.09 (33) IN</p> <hr/>	<p>(71) Knaggsi, L. (21) 2010100042 (22) 17.01.2010 (54) Packaging for Magnets (31) 2009900156 (32) 15.01.09 (33) AU</p> <hr/> <p>Lawson-Smith Consulting Pty Ltd see Lowry, P. (21) 2010100041</p> <hr/> <p>(71) Lowry, P. ; Lowry Consulting Pty Ltd ; Lawson-Smith Consulting Pty Ltd ; Software Results Pty Ltd (21) 2010100041 (22) 17.01.2010 (54) The Power Tool</p> <hr/> <p>Lowry Consulting Pty Ltd see Lowry, P. (21) 2010100041</p> <hr/> <p>(71) Salgia, R. (21) 2010100055 (22) 19.01.2010 (54) A system for management, monitoring and control of hotel amenities and method thereof. (31) 127/MUM/2009 (32) 20.01.09 (33) AU</p> <hr/> <p>Software Results Pty Ltd see Lowry, P. (21) 2010100041</p> <hr/> <p>(71) Tieman Industries Pty Ltd (21) 2010100048 (22) 18.01.2010 (54) Trailer</p> <hr/> <p>(71) Viscount Rotational Mouldings Pty. Ltd. (21) 2010100045 (22) 18.01.2010 (54) Method and apparatus for unloading tanks</p> <hr/> <p>(71) Winterburn, D. (21) 2010100060 (22) 19.01.2010 (54) Sliding tent peg puller</p>
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2010100039	Bennett, D.	2010100054	Cooke, P.
2010100040	Genziuk, S.	2010100055	Salgia, R.
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2010100049	Animal Ethics Pty Ltd		
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2010100052	Falk, M.		

Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired

Reference to the application numbers must include the year of the application of the patent, which is shown preceding the numbers.

The codes next to each number have the following meanings:

Code Meaning

1	Application Lapsed Section 142(2)(a)
3	Application Lapsed Section 142(2)(c)
4	Application Lapsed Section 142(2)(d)
5	Application Lapsed Section 142(2)(e)
6	Application Lapsed Section 142(2)(f)/See Reg. 8.3(3)
7	Application Lapsed Reg. 3.2A(3)
8	Application Lapsed Reg. 3.4(6)
9	Application Withdrawn Section 142(3)
10	Application Lapsed Section 142(4)(b)
11	Application Lapsed Section 148(1)(c)
12	Application Withdrawn Section 141(1)
13	Application Withdrawn Section 141(3)/See Reg. 8.3(2)
14	Patent Ceased Section 143(a), or Expired
15	Patent Ceased Section 143(b)
16	Application Refused
17	Applications Lapsed Reg. 22.2B(2)
18	Application Lapsed Reg. 3.2B(3),(5) or (6)
20	Patent Ceased Section 143A(b)/Reg. 22.2D(2) or (4)
21	Patent Ceased Section 101C(b)/Section 143A(c)/Reg. 9A.4
22	Patent Ceased Section 143A(d), or Expired
23	Patent Ceased Section 143A(e)
24	Application Lapsed Reg. 22.2E(2)
25	Application Lapsed Reg. 22.2I(2)
A	Applications on which examination has not been requested or directed
B	Applications on which a direction to request examination has been given
C	Applications on which examination has been requested or on which an examination report has been issued
D	Applications which have been accepted or advertised accepted, (including applications which have been advertised 'Not Sealed')
E	Patents on which an examination has not been requested
F	Patents on which an examination has been requested or report issued
G	Patents Certified
N	Applications not Open to Public Inspection

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Complete Specifications Treated as Provisional Specifications, Section 37

2009

2009100413 **Ukonekt Pty Ltd** Provisional Number: 2009906327

2009202858 **Wynne, M.** Provisional Number: 2009906328

Assignments before Grant, Section 113

2004

2004224425 Anza Therapeutics, Inc. The application has been assigned to **Aduro BioTech**

2004246999 Anza Therapeutics, Inc. The application has been assigned to **Aduro BioTech**

2004314347 Anza Therapeutics, Inc. The application has been assigned to **Aduro BioTech**

2005

2005203553 Sargent, Darren; O'Brien, David The application has been assigned to **Sargent, Darren**

2005262255 Platefood Limited The application has been assigned to **Microsoft International Holdings B.V.**

2005287511 Wex Pharmaceuticals Inc. The application has been assigned to **Wex Medical Limited**

2005287580 Wex Pharmaceuticals Inc. The application has been assigned to **Wex Medical Limited**

2006

2006208761 Oy Shippax Ltd The application has been assigned to **Neapo OY**

2006224031 Kabushiki Kaisha Kyotosangyo The application has been assigned to **Happy Co.,Ltd.**

2006317500 Australian Creative Technologies Pty Ltd The application has been assigned to **Creative Water Technology Ltd**

2007

2007232749 Nippon Oil Corporation; Asahi Kasei Pharma Corporation The application has been assigned to **Nippon Oil Corporation**

2007273982 ThyssenKrupp Steel AG; ArcelorMittal France The application has been assigned to **ThyssenKrupp Steel AG**

2007353802 LaGreca Sr., Alfred The application has been assigned to **Advanced Patient Care LLC**

2008

2008200209 Cen, Shiwei The application has been assigned to **Shenzhen Cess Tech Co., Ltd**

Assignments before Grant, Section 113

2008212499 Cool 123 Limited The application has been assigned to **Zyzeba Holdings Limited**

2008217662 PROGENIKA BIOPHARMA, S.A.; SABIOBBI, S.L. The application has been assigned to **PROGENIKA BIOPHARMA, S.A.**

2008242450 Applied Process Technology, Inc. The application has been assigned to **Aptwater, Inc.**

2008247856 Emory University The application has been assigned to **Arbiser, Jack**

2008256623 Agent Logic, Inc. The application has been assigned to **Informatica Corporation**

2008260498 Moore, Gregory; Karki, Sher; Chu, Seung; Vostiar, Igor; Lazar, Gregory; Xencor, Inc.; Desjarlais, John The application has been assigned to **Xencor, Inc.**

2008283093 UMC UTRECHT HOLDING B.V.; ERASMUS UNIVERSITY MEDICAL CENTER ROTTERDAM The application has been assigned to **Cavadis B.V.**

2009

2009225365 Fahey, Mark The application has been assigned to **Modulek Pty Ltd**

2009901298 Neve Corp Pty Ltd The application has been assigned to **X-Ped Holdings Pty Ltd**

2009902431 Neve Corp Pty Ltd The application has been assigned to **X-Ped Holdings Pty Ltd**

2009902586 Neve Corp Pty Ltd The application has been assigned to **X-Ped Holdings Pty Ltd**

Extensions of Time, Section 223

Applications Received

Notice of opposition under Section 223(6) to the undermentioned application(s) for an extension of time may be lodged at the Patent Office within the prescribed time.

2002

2002242460 **Redfern Optical Components Pty Ltd** An application to extend the time from 15 Mar 2009 to 15 Nov 2009 in which to pay a renewal fee has been filed. Address for service in Australia - Freehills Patent & Trade Mark Attorneys Level 38 MLC Centre Martin Place Sydney NSW 2000

2002249646 **LG Electronics Inc.** An application to extend the time from 10 Apr 2009 to 10 Jan 2010 In which to pay a renewal fee has been filed. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2004

2004100206 **Seymour, A.** An application to extend the time from 26 Sep 2009 to 26 Jan 2010 In which to pay a renewal fee has been filed. Address for service in Australia - Anthony Elias John Seymour 230 Gale Road Maroubra NSW 2035

Extensions of Time, Section 223**2008**

2008100643 **Macer Limited** An application to extend the time from 24 Nov 2008 to 24 Sep 2009 in which to pay the exam request fee has been filed. Address for service in Australia - Taiky Ong 116 Carrington Road Wahroonga NSW 2076

Applications Allowed - Section 223(2)**2004**

2004220587 **Weber-Stephen Products Co.** The time in which to pay a continuation fee has been extended to 05 Oct 2009. Address for service in Australia - Spruson & Ferguson Level 35 St Martins Tower 31 Market Street Sydney NSW 2000

2007

2007207868 **Injectimed, Inc.** The time in which to pay a continuation fee has been extended to 24 Nov 2009. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2008

2008202964 **The Board of Trustees of the Leland Stanford Junior University** The time in which to pay a continuation fee has been extended to 14 Oct 2009. Address for service in Australia - FB Rice & Co Level 23 200 Queen Street Melbourne VIC 3000

2008223339 **Josephson, Marc; Josephson, Kurt** The time in which to enter the National Phase has been extended to 08 Jan 2010. Address for service in Australia - Freehills Patent & Trade Mark Attorneys Level 38 MLC Centre Martin Place Sydney NSW 2000

2008229069 **Magnum Magnetics Corp.** The time in which to enter the National Phase has been extended to 16 Jan 2010. Address for service in Australia - Fisher Adams Kelly Level 29 12 Creek Street Brisbane QLD 4000

2008236399 **Debrou, Inc.** The time in which to enter the National Phase has been extended to 12 Nov 2009. Address for service in Australia - Debrou Inc. c/- Daniel E Bardou 27 Davis Cup Court Oxenford QLD 4210

2010

2010100027 **Krawczynski, L.** The time in which to claim the convention priority date has been extended to 07 Feb 2010. Address for service in Australia - Lidia Krawczynski 80 Princes Hwy Sylvania NSW 2224

Amendments**Applications for Amendment**

A person interested in opposing the allowance of the amendment may, at any time within three months from the date of this journal, give notice at the Patent Office using the approved form accompanied by the prescribed fee.

2002

2002302848 CD4-specific antibody TRX1 and uses thereof **Isis Innovation Limited; Cambridge University Technical Services Limited; Tolerrx Inc.** The nature of the amendment is as shown in the statement(s) filed 15 Oct 2009. Address for service in Australia - Griffith Hack Level 19 109 St Georges Terrace Perth WA 6000

2002340683 Polypeptides of pseudomonas aeruginosa **ID Biomedical Corporation** The nature of the amendment is as shown in the statement(s) filed 26 Nov 2009. Address for service in Australia - Philips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2003

2003222145 Liquid natural gas processing **Howe-Baker Engineers, Ltd.** The nature of the amendment is: Amend the priority details from US 10/155,150 03.04.2002 to US 10/115,150 03.04.2002. Address for service in Australia - FB Rice & Co Level 23 44 Market Street Sydney NSW 2000

2003299584 Methods for identifying functionally related genes and drug targets **Ribonomics, Inc.** The nature of the amendment is: Amend the priority details to add convention US 10/309,788 04.12.2002. Address for service in Australia - Griffith Hack Level 19 109 St Georges Terrace Perth WA 6000

2004

2004219094 Sound and vibration transmission pad and system **Cohen, D.** The nature of the amendment is as shown in the statement(s) filed 15 Jan 2010. Address for service in Australia - Watermark Patent & Trademark Attorneys Level 2 302 Burwood Road Hawthorn VIC 3122

2004248274 Intelligent collaborative media **Accenture Global Services GmbH** The nature of the amendment is as shown in the statement(s) filed 24 Dec 2009. Address for service in Australia - Callinans 1193 Toorak Road Camberwell VIC 3124

2004250270 System and method of investing funds **Accenture Global Services GmbH** The nature of the amendment is as shown in the statement(s) filed 22 Dec 2009. Address for service in Australia - Callinans 1193 Toorak Road Camberwell VIC 3124

2005

2005201772 Substituted carbostyryl derivatives as 5-HT1A receptor subtype agonists **Otsuka Pharmaceutical Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 27 Mar 2009. Address for service in Australia - Davies Collison Cave 1 Nicholson Street Melbourne VIC 3000

2005249764 Smoking articles including gold catalyst **British American Tobacco (Investments) Limited** The nature of the amendment is as shown in the statement(s) filed 13 Jan 2010. Address for service in Australia - Shelston IP Level 21 60 Margaret Street Sydney NSW 2000

2005260552 System and method for inspecting railroad track **Georgetown Rail Equipment Company** The nature of the amendment is as shown in the statement(s) filed 27 Nov 2009. Address for service in Australia - Pizeys Level 2, Woden Plaza Offices Woden Town Square Woden Canberra ACT 2606

Amendments**2006**

2006239308 **Methods for treating eye conditions BIOLASE Technology, Inc.** The nature of the amendment is as shown in the statement(s) filed 13 Nov 2009. Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 26 239 George Street Brisbane QLD 4000

2006264097 **Climbing cylinder on a self-climbing shuttering Peri GmbH** The nature of the amendment is as shown in the statement(s) filed 22 Oct 2009. Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 26 239 George Street Brisbane QLD 4000

2006264102 **Rail-guided climbing system Peri GmbH** The nature of the amendment is as shown in the statement(s) filed 10 Dec 2009. Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 26 239 George Street Brisbane QLD 4000

Amendments Made**2002**

2002334685 **Aristocrat Technologies, Inc.** The nature of the amendment is as shown in the statement(s) filed 21 Aug 2009

2003

2003203097 **ID Biomedical Corporation** The nature of the amendment is as shown in the statement(s) filed 01 Sep 2009

2003207734 **Kyowa Hakko Kirin Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 18 Aug 2009

2003249321 **McCarthy, P.** The nature of the amendment is: Amend the invention title to read Propulsion hydrofoils

2003260399 **Silence Therapeutics AG** The nature of the amendment is: Amend the applicant name from Atugen AG to Silence Therapeutics AG

2003278112 **Silence Therapeutics AG** The nature of the amendment is: Amend the applicant name from Atugen AG to Silence Therapeutics AG

2003298926 **FibroGen, Inc.** The nature of the amendment is as shown in the statement(s) filed 01 Sep 2009

2003301350 **Qualcomm, Incorporated** The nature of the amendment is as shown in the statement(s) filed 10 Sep 2009

2004

2004202165 **Biosense Webster, Inc.** The nature of the amendment is as shown in the statement(s) filed 10 Sep 2009

2004205483 **BASF SE** The nature of the amendment is as shown in the statement(s) filed 10 Sep 2009

2004220369 **Tamglass Ltd. OY** The nature of the amendment is: Amend the invention title to read Method and Apparatus for Monitoring Safety Glass Production and Controlling a Treatment Process

2004221655 **Imperial College Innovations Limited** The nature of the amendment is: Amend the invention title to read Method for use in multiphase flow

Amendments

2004253524 **The Trustees of Princeton University** The nature of the amendment is as shown in the statement(s) filed 10 Sep 2009

2004253967 **Cytovia, Inc.; Myriad Genetics, Inc.** The nature of the amendment is: Amend the name of the co-inventor from Jaing, Songchun to Jiang, Songchun

2004278620 **Meiji Dairies Corporation** The nature of the amendment is: Amend the invention title to read Process for producing 1,4-dihydroxy-2-naphthoic acid

2004282253 **Wave Star Energy A/S** The nature of the amendment is: Amend the applicant name from Wave Star Energy ApS to Wave Star Energy A/S

2004282254 **Wave Star Energy A/S** The nature of the amendment is: Amend the applicant name from Wave Star Energy ApS to Wave Star Energy A/S

2005

2005201312 **Kataoka, K.; Toyo Gosei Co., Ltd.** The nature of the amendment is: Amend the co-applicant name from Toyo Gosei, Ltd. to Toyo Gosei Co., Ltd.

2005233382 **Pierre Fabre Medicament** The nature of the amendment is as shown in the statement(s) filed 22 Sep 2009

2005237588 **Vaxdesign Corporation** The nature of the amendment is: Amend the priority details to add US 60/643,175 13.01.2005

2005237764 **Silence Therapeutics AG** The nature of the amendment is: Amend the applicant name from Atugen AG to Silence Therapeutics AG

2005242593 **Orderly Mind Limited** The nature of the amendment is as shown in the statement(s) filed 02 Sep 2009

2005277538 **Qualcomm Incorporated** The nature of the amendment is as shown in the statement(s) filed 28 Aug 2009

2005312876 **Daikin Industries, Ltd.** The nature of the amendment is as shown in the statement(s) filed 18 Sep 2009

2005322410 **CuraGen Corporation; Amgen Fremont Inc.** The nature of the amendment is: Add the name of the co-inventor Davagnino, Juan; Karkaria, Cyrus; Torgov, Michael

2006

2006208641 **DBT GmbH** The nature of the amendment is: Amend the invention title to read Device for milling rock and other materials and method for milling rock or the like using said device

2006217728 **AstraZeneca AB** The nature of the amendment is: Amend the invention title to read Process for preparing protected amidines

2006231632 **AMS Research Corporation** The nature of the amendment is: Amend the applicant name from ANS Research Corporation to AMS Research Corporation

2006233499 **Wave Star Energy A/S** The nature of the amendment is: Amend the applicant name from Wave Star Energy ApS to Wave Star Energy A/S

Amendments

2006257059 **EURO-CELTIQUE S.A.** The nature of the amendment is as shown in the statement(s) filed 10 Sep 2009

2006272059 **Aicuris GmbH & Co. KG** The nature of the amendment is: Remove the applicant name Bayer HealthCare AG

2006280076 **Coltene/Whaledent, Inc.** The nature of the amendment is as shown in the statement(s) filed 10 Nov 2009

2007

2007216949 **Blue Line Innovations Inc** The nature of the amendment is: Add the co-inventor Tuff, Maurice

2007217560 **4SC AG** The nature of the amendment is: Amend the applicant name from Nycomed GmbH to 4SC AG

2007234883 **BluWav Systems, LLC** The nature of the amendment is: Amend the name from Zhesheng, Li to Li, Zhesheng

2007286283 **MASCHINENFABRIK GERD MOSCA AG** The nature of the amendment is: Amend the invention title to read Tape strapping machine

2007309650 **Ercole Biotech, Inc.; The University of North Carolina at Chapel Hill; Santaris Pharma A/S** The nature of the amendment is: Add the co-applicant Santaris Pharma A/S

2007309650 **Ercole Biotech, Inc.; The University of North Carolina at Chapel Hill; Santaris Pharma A/S** The nature of the amendment is: Add the name of the co-inventor Orum, Henrik

2007354000 **Shanghai Institute of Materia Medica, Chinese Academy of Sciences** The nature of the amendment is: Amend the invention title to read Heptacyclic compounds and the pharmaceutical uses thereof for preventing and treating diabetes and metabolic syndrome

2007355452 **Parmathen S.A.** The nature of the amendment is: Amend the applicant name from Parmatheen S.A. to Pharmathen S.A

2007356456 **Hill's Pet Nutrition, Inc.** The nature of the amendment is: Amend the applicant name from Hill's Pet Nutrition, Inc. to Hill's Pet Nutrition, Inc.

2008

2008207337 **Silence Therapeutics AG** The nature of the amendment is: Amend the applicant name from Atugen AG to Silence Therapeutics AG

2008219005 **Jackson, R.** The nature of the amendment is: Amend the priority details from US 10911 19.02.08 to US 12/070,535 19.02.08

2008238678 **Uni-Charm Corporation** The nature of the amendment is: Amend the invention title to read Absorbent article

2008239225 **Sumitomo Chemical Company, Limited** The nature of the amendment is: Amend the invention title to read Agricultural composition for controlling or preventing plant diseases

2008245677 **Yale Security Inc.** The nature of the amendment is: Delete co-applicants David James Copeland II; Keith James Weepie; Robert L. Tadlock Jr.; Charles E. Burriss

Amendments

2008248957 **Koehler & Krafft GmbH & Co. KG.** The nature of the amendment is as shown in the statement(s) filed 02 Dec 2009

2008251877 **PICOBELLA LLC** The nature of the amendment is as shown in the statement(s) filed 04 Dec 2009

2008253822 **General Electric Company; The Regents of the University of California** The nature of the amendment is: Amend the name of the co-applicant from The Regents of University of California to The Regents of the University of California

2008255877 **Suntory Holdings Limited** The nature of the amendment is: Amend the invention title to read Novel lysophosphatidic acid acyltransferase genes

2008256623 **Informatica Corporation** The nature of the amendment is: Amend the name of the co-inventor from Michael, Applebaum; Jeffrey, Garvett to Applebaum, Michael S.; Garvett, Jeffrey H.

2008258343 **Hafner, G.** The nature of the amendment is as shown in the statement(s) filed 22 Dec 2009

2008258348 **Fallshaw Holdings Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 27 Nov 2009

2008258614 **Air Liquide Australia Limited** The nature of the amendment is: Delete the co-applicant name L'Air Liquide Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude

2008258958 **Suntory Holdings Limited** The nature of the amendment is: Amend the invention title to read Anti-fatigue Agents and Oral Compositions Containing Andrographolide as Active Ingredient

2008259054 **Daikin Industries, Ltd.** The nature of the amendment is: Amend the invention title to read Air-conditioning apparatus

2008259104 **Suntory Holdings Limited; Hiroshima University** The nature of the amendment is: Amend the invention title to read Methods for producing human ceramide using yeast transformants

2008259917 **EnteroMedics Inc.** The nature of the amendment is: Amend the applicant name from EnteroMedics, Inc. to EnteroMedics Inc.

2008260555 **The Scripps Research Institute; Sapphire Energy, Inc.** The nature of the amendment is: Amend the co-applicant name from Sapphire Energy to Sapphire Energy, Inc.

2008260557 **The Scripps Research Institute; Sapphire Energy, Inc.** The nature of the amendment is: Amend the co-applicant name from Sapphire Energy to Sapphire Energy, Inc.

2008262075 **Apple Inc.** The nature of the amendment is as shown in the statement(s) filed 07 Dec 2009

2008264462 **Chiyoda Corporation** The nature of the amendment is: Amend the invention title to read Reactor Employing High-Temperature Air Combustion Technology

2008265701 **Logined B.V.** The nature of the amendment is: Amend the invention title to read System and method for gas operations using multi-domain simulator

Amendments

2008266814 **Beacon Power Corporation** The nature of the amendment is: Delete the co-applicant Jimpo Wang

2008267661 **NUCTECH COMPANY LIMITED; TSINGHUA UNIVERSITY** The nature of the amendment is: Amend the invention title to read Method and system for contraband detection using photoneutrons and x-rays

2008267902 **Air Liquide Australia Limited** The nature of the amendment is: Delete the co-applicant name L'Air Liquide Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude

2008269075 **ScinoPharm Taiwan Ltd.** The nature of the amendment is: Amend the name of the co-inventors from Chen, Weiyu; Chen, Shu-ping; Wang, Sinchi to Chen, WeiYu; Chen, Shu-ping; Wang, Sin-Chi

2008269075 **ScinoPharm Taiwan, Ltd.** The nature of the amendment is: Amend the applicant from ScinoPharm Taiwan Ltd. to ScinoPharm Taiwan, Ltd.

2008270050 **S.A.R.L Firmus** The nature of the amendment is: Delete the co-applicants Dimiter Hadjiev; Michel Reynes

2008270269 **TriN Pharma GmbH** The nature of the amendment is: Amend the invention title to read Novel triazene compounds for the treatment of cancer

2008271340 **ZAKRYTOE AKSIONERNOE OBSHESTVO 'SOLAR SI'** The nature of the amendment is: Amend the priority details from RU 2007122707 19.06.07 to RU 2007122706 19.06.07

2008272244 **Yoshino Kogyosho Co., Ltd.** The nature of the amendment is: Amend the invention title to read Synthetic resin double container molded by direct blow molding process

2008273868 **SCHLUMBERGER TECHNOLOGY B.V.** The nature of the amendment is: Amend the name from Scott W. Leaney to W. Scott Leaney

2008283255 **Asubio Pharma Co., Ltd.; Keio University** The nature of the amendment is: Amend the invention title to read Method of constructing masses of myocardial cells and use of the myocardial cell mass

2008285980 **SMS Siemag AG** The nature of the amendment is: Amend the name of the co-inventors from Muller, Jurgén; Seidel, Jurgén to Mueller, Juergen; Seidel, Juergen

2008326683 **Teva Pharmaceutical Industries, Ltd.** The nature of the amendment is: Delete co-applicant Yehoshua Aloni

2009

2009101145 **Tsann Kuen (China) Enterprise Co., Ltd** The nature of the amendment is: Amend the priority details to add under INID (62) PCT/CN2007/001135

2009217424 **Jayzl Innovations Pty Ltd** The nature of the amendment is: Amend the name of the applicant from Shaun William Garrard to Jayzl Innovations Pty Ltd

2009900122 **Commonwealth Scientific and Industrial Research Organisation** The nature of the amendment is: Amend the applicant name from CSIRO to Commonwealth Scientific and Industrial Research Organisation

Amendments

2009900306 **Doig, S.** The nature of the amendment is: Amend the applicant name from Maxbend Pty Ltd to Scott Doig

2009900636 **Warmington, J.; Dia-Mab Limited** The nature of the amendment is: Add the co-applicant name John Warmington

Alteration of Name(s) of Applicant(s)/Patentee(s)**2003**

2003260192 **Unisearch Limited** The name of the applicant has been altered to **NewSouth Innovations Pty Limited**

2005

2005322410 **CuraGen Corporation; Abgenix, Inc.** The name of the applicant has been altered to **CuraGen Corporation; Amgen Fremont Inc.**

2006

2006206738 **Merck & Co., Inc.** The name of the applicant has been altered to **Merck Sharp & Dohme Corp.**

2006262172 **Merck & Co., Inc.** The name of the applicant has been altered to **Merck Sharp & Dohme Corp.**

2006268212 **Gelcore LLC; Mrakovich, Matthew; Brengartner Jr., Ronald** The name of the applicant has been altered to **Lumination, LLC; Mrakovich, M.; Brengartner Jr., R.**

2007

2007249159 **DFB Biotech, Inc.** The name of the applicant has been altered to **Phyton, Inc.**

Notice of Intention to Amend Complete Specification of Patent Application pursuant to Order 58 Rule 10(1) of the Federal Court Rules

Australian Patent 2002334413 in the name(s) of Otsuka Pharmaceutical Co., Ltd.

Applications Open to Public Inspection

Name Index

- . (*) Title not in Roman characters
- . (**) Title not given

(71) ACEI AB
 (11) AU-A-2010200152
 (21) 2010200152 (22) 14.01.2010
 (54) Information updating management in a gaming system
 (51) Int. Cl.
A63F 13/00 (2006.01)
G07F 17/32 (2006.01)
 (43) 04.02.2010
 (62) 2007203533
 (72) Abring, Ulf
 (74) Freehills Patent & Trade Mark Attorneys

(71) Air Products and Chemicals, Inc.
 (11) AU-A-2009202803
 (21) 2009202803 (22) 13.07.2009
 (54) Gas purification by adsorption of hydrogen sulfide
 (51) Int. Cl.
B01D 53/52 (2006.01)
B01D 53/04 (2006.01)
B01D 53/62 (2006.01)
C01B 3/56 (2006.01)
 (31) 12/174,706 (32) 17.07.08 (33) US
 (43) 04.02.2010
 (72) Golden, Timothy Christopher; Maliszewskyj, Robin Joyce; Hufton, Jeffrey Raymond
 (74) Pizzeyes

(71) AMS Research Corporation
 (11) AU-A-2010200185
 (21) 2010200185 (22) 18.01.2010
 (54) Cryosurgical devices and methods for endometrial ablation
 (51) Int. Cl.
A61B 17/42 (2006.01)
A61B 18/02 (2006.01)
 (43) 04.02.2010
 (62) 2004308416
 (72) Xiao, Ji Hua; Vancelette, David W.; Snitkin, Eva S.; Vanderwalt, Nicholas R.
 (74) Spruson & Ferguson

(71) Anadarko Petroleum Corporation
 (11) AU-A-2008255182
 (21) 2008255182 (22) 09.12.2008
 (54) Water current power generation system
 (51) Int. Cl.
E02B 9/06 (2006.01)
E02B 9/00 (2006.01)
F03B 13/10 (2006.01)
 (31) 12/252,540 (32) 16.10.08 (33) US
 61/135,072 16.07.08 US
 (43) 04.02.2010
 (72) Bolin, William D.
 (74) Davies Collison Cave

(71) Apple Inc.
 (11) AU-A-2009233644
 (21) 2009233644 (22) 04.11.2009
 (54) Detecting the repositioning of an earphone using a microphone and associated action
 (51) Int. Cl.
H04R 5/033 (2006.01)
H04R 1/46 (2006.01)
H04R 5/04 (2006.01)
 (31) 12/277,219 (32) 24.11.09 (33) US
 (43) 04.02.2010
 (72) Sander, Wendell B.; Lee, Jae Han
 (74) Freehills Patent & Trade Mark Attorneys

(71) Aristocrat Technologies Australia Pty Ltd
 (11) AU-A-2010200151
 (21) 2010200151 (22) 14.01.2010
 (54) Gaming machine with sequential awarding of special feature bonuses
 (51) Int. Cl.
A63F 13/10 (2006.01)
 (43) 04.02.2010
 (62) 2003200575
 (72) Fong, Colin; Hall, James
 (74) Freehills Patent & Trade Mark Attorneys

(71) Ausfab Plastics Australia Pty Ltd
 (11) AU-A-2010200129
 (21) 2010200129 (22) 13.01.2010
 (54) Improvements in or relating to shelving
 (51) Int. Cl.
A47B 96/00 (2006.01)
 (43) 04.02.2010
 (62) 2007203331
 (72) Wells, John
 (74) Allens Arthur Robinson Patent & Trade Marks Attorneys

(71) Australian Mud Company Ltd
 (11) AU-A-2010200162
 (21) 2010200162 (22) 15.01.2010
 (54) Core Sample Orientation
 (51) Int. Cl.
E21B 25/16 (2006.01)
 (43) 04.02.2010
 (62) 2005256104
 (72) Parfitt, Richard
 (74) Wrays

(71) Aware, Inc.
 (11) AU-A-2010200127
 (21) 2010200127 (22) 13.01.2010
 (54) Nonlinear device detection
 (51) Int. Cl.
H04M 1/24 (2006.01)
H04M 1/74 (2006.01)
H04M 3/30 (2006.01)

(43) 04.02.2010
 (62) 2004302784
 (72) Cunningham, Christopher C.
 (74) Pizzeyes

(71) Ball Corporation
 (11) AU-A-2008264203
 (21) 2008264203 (22) 24.12.2008
 (54) Plastic bottle with superior top load strength
 (51) Int. Cl.
B65D 1/02 (2006.01)
B65D 23/00 (2006.01)
 (31) 12/173,910 (32) 16.07.08 (33) US
 (43) 04.02.2010
 (72) Ulibarri, Scott M.; Clutter, Brad M.
 (74) FB Rice & Co

(71) Biosense Webster, Inc.
 (11) AU-A-2009202825
 (21) 2009202825 (22) 13.07.2009
 (54) Catheter with perforated tip
 (51) Int. Cl.
A61B 18/14 (2006.01)
A61M 25/14 (2006.01)
 (31) 12/173,150 (32) 15.07.08 (33) US
 (43) 04.02.2010
 (72) Govari, Assaf; Altmann, Andres Claudio; Papaioannou, Athanassios
 (74) Callinans

(71) Bluewater Energy Services B.V.
 (11) AU-A-2009202859
 (21) 2009202859 (22) 15.07.2009
 (54) Mooring assembly
 (51) Int. Cl.
E02B 3/24 (2006.01)
 (31) 08160604.8 (32) 17.07.08 (33) EP
 (43) 04.02.2010
 (72) Burger, Pieter Cornelis; Gooijer, Lambert Erik; Tol, Huibert Van; Kloosterboer, Michiel
 (74) Spruson & Ferguson

(71) Brown, H.
 (11) AU-A-2008203122
 (21) 2008203122 (22) 15.07.2008
 (54) The ThermalTank
 (51) Int. Cl.
B65D 88/74 (2006.01)
 (43) 04.02.2010
 (72) Brown, Hugh
 (74) Hugh Kevin Brown

(71) Centre National de la Recherche Scientifique ; Universite Claude Bernard Lyon 1 (UCBL) ; Les Laboratoires Servier
 (11) AU-A-2009202740
 (21) 2009202740 (22) 07.07.2009
 (54) New process for the preparation of

Applications Open to Public Inspection - Name Index cont'd

functionalised benzocyclobutenes, and application in the synthesis of ivabradine and addition salts thereof with a pharmaceutically acceptable acid

(51) Int. Cl.
C07C 62/34 (2006.01)
C07C 27/02 (2006.01)
C07C 51/38 (2006.01)
C07C 59/72 (2006.01)
C07C 69/757 (2006.01)
C07C 217/74 (2006.01)
C07C 231/02 (2006.01)
C07C 235/40 (2006.01)
C07C 309/66 (2006.01)
C07D 223/16 (2006.01)

(31) 08/04061 (32) 17.07.08 (33) FR
(43) 04.02.2010
(72) Piccardi, Riccardo; Audic, Nicolas; Peglion, Jean-Louis; Baudoin, Olivier; Chaumontet, Manon
(74) Allens Arthur Robinson Patent & Trade Marks Attorneys

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C10G 2/00 (2006.01)
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A01H 5/00 (2006.01)
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A61K 31/733 (2006.01)
A61K 36/88 (2006.01)
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A61P 17/02 (2006.01)
A61P 17/06 (2006.01)
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A61K 31/495 (2006.01)
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A61K 31/501 (2006.01)
A61P 1/04 (2006.01)
A61P 3/04 (2006.01)
A61P 3/10 (2006.01)
A61P 25/28 (2006.01)
A61P 27/16 (2006.01)
A61P 37/08 (2006.01)
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C07D 213/74 (2006.01)
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C07D 215/38 (2006.01)
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C07D 237/20 (2006.01)
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A61K 31/4164 (2006.01)
A61K 31/4178 (2006.01)
A61K 31/4427 (2006.01)
A61L 2/18 (2006.01)
A61L 2/22 (2006.01)
C07D 233/54 (2006.01)
C07D 233/90 (2006.01)
C07D 401/04 (2006.01)
C11D 1/40 (2006.01)
C11D 3/02 (2006.01)
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F16L 55/162 (2006.01)
F16L 55/16 (2006.01)
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G08C 17/02 (2006.01)
H04L 12/28 (2006.01)
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B25C 1/04 (2006.01)
B25C 5/13 (2006.01)
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 12/504,117 16.07.09 US
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E04D 3/38 (2006.01)

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 teins

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C12N 15/82 (2006.01)
A01H 1/00 (2006.01)
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C12N 15/29 (2006.01)
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 proach with adaptive-assessment pro-
 cessing
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G06Q 20/00 (2006.01)
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C08J 5/04 (2006.01)
B29B 9/14 (2006.01)
B29B 15/08 (2006.01)
B60J 1/00 (2006.01)
C08J 5/08 (2006.01)
C08J 5/24 (2006.01)
C08K 3/02 (2006.01)
C08K 3/04 (2006.01)
C08K 3/08 (2006.01)

C08K 3/40 (2006.01)
C08K 7/02 (2006.01)
C08K 7/06 (2006.01)
C08K 7/14 (2006.01)
C08K 7/26 (2006.01)
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F21L 4/02 (2006.01)
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A61K 39/015 (2006.01)
A01N 43/04 (2006.01)
A61K 39/005 (2006.01)
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 tip
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A61B 17/068 (2006.01)
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F16D 41/06 (2006.01)
B65G 43/04 (2006.01)
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(21) 2009202693 **(22)** 02.07.2009
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 surgical access assembly
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A61B 17/02 (2006.01)
A61M 39/02 (2006.01)
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 12/486,164 17.06.09 US
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(21) 2009202808 **(22)** 10.07.2009
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D06B 3/09 (2006.01)
A61L 17/14 (2006.01)
B05C 3/04 (2006.01)
B05D 1/18 (2006.01)
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 the Secretary of the Army
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2008203122	Brown, H.	2010200165	U.S. Government, as represented by the Secretary of the Army
2008203140	Tile-mate CC	2010200166	Microvention, Inc.
2008203195	Heymann, S.	2010200168	Tyco Healthcare Group, LP
2008203200	Lin, W.	2010200170	Genentech, Inc.
2008203203	Fisher & Paykel Appliances Limited	2010200171	Daiichi Pure Chemicals Co., Ltd.
2008255182	Anadarko Petroleum Corporation	2010200177	The United States of America represented by The Secretary of the Navy ; GlaxoSmithKline Biologicals s.a
2008264203	Ball Corporation	2010200178	Intelligent Inventions Limited
2009200577	Commonwealth Scientific and Industrial Research Organisation	2010200179	Cytonome/ST, LLC
2009202426	Tyco Healthcare Group LP	2010200184	Chevron U.S.A. Inc.
2009202448	Manitowoc Crane Companies, Inc.	2010200185	AMS Research Corporation
2009202450	Hilti Aktiengesellschaft	2010200186	The Children's Medical Center Corporation
2009202514	The Boeing Company	2010200188	Mallinckrodt Inc.
2009202516	General Electric Company	2010200191	Mallinckrodt Inc.
2009202558	Tyco Healthcare Group LP	2010200198	Johnson & Johnson Consumer Companies, Inc.
2009202569	Shonan Gosei-jushi Seisakusho K.K.	2010200203	D'Arcy, R.
2009202586	General Electric Company		
2009202677	Mazzer Luigi S.R.L.		
2009202690	Deere & Company		
2009202693	Tyco Healthcare Group LP		
2009202740	Centre National de la Recherche Scientifique ; Universite Claude Bernard Lyon 1 (UCBL) ; Les Laboratoires Servier		
2009202753	Somfy SAS		
2009202772	King Furniture (Australia) Pty Ltd		
2009202773	King Furniture (Australia) Pty Ltd		
2009202777	The Stanley Works		
2009202803	Air Products and Chemicals, Inc.		
2009202808	Tyco Healthcare Group LP		
2009202816	LG Electronics Inc.		
2009202825	Biosense Webster, Inc.		
2009202834	Deere & Company		
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2009202844	LG Electronics Inc.		
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2009202877	Tyco Healthcare Group LP		
2009202883	Petrinec, A.		
2009202885	Stanley Fastening Systems, L.P.		
2009202886	Cryovac Australia Pty Ltd		
2009202888	Warner Electric Technology LLC		
2009202897	Johnson Electric S.A.		
2009202903	Schmitz-Werke GmbH+Co. KG		
2009202904	Sumitomo Chemical Company, Limited		
2009202922	Syncada LLC		
2009202923	Syncada LLC		
2009202933	Tyco Healthcare Group, LP		
2009212781	Jobson, P.		
2009233644	Apple Inc.		
2009251192	Medigreen OOD		
2009253761	ReVance Therapeutics, Inc.		
2010200127	Aware, Inc.		
2010200129	Ausfab Plastics Australia Pty Ltd		
2010200134	Fuji Xerox Co., Ltd.		
2010200135	High Point Pharmaceuticals, LLC		
2010200142	Cipla Limited		
2010200148	Microsoft Corporation		
2010200149	Evergreen International Aviation, Inc.		
2010200151	Aristocrat Technologies Australia Pty Ltd		
2010200152	ACEI AB		
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	2009202825	2010200135	2009202877	2008203122	2009202740
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<u>A23L 1/-</u>	<u>A61K 39/-</u>	<u>A61P 3/-</u>	<u>B29K 275/-</u>	<u>C07C 217/-</u>	
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<u>A41D 13/-</u>	<u>A61K 45/-</u>		<u>B60J 1/-</u>	<u>C07C 231/-</u>	2010200191
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		2010200135			
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<u>A47B 96/-</u>	<u>A61K 49/-</u>	<u>A62B 9/-</u>	<u>B63C 9/-</u>	<u>C07C 27/-</u>	2010200177
		2009202852			
2009202773	2009253761		2010200163	2009202740	<u>C07K 16/-</u>
2010200129		<u>A62C 3/-</u>			
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		2010200149			
2009202865	2009202877		2010200149	2009202740	<u>C08J 5/-</u>
<u>A47F 5/-</u>	<u>A61L 2/-</u>	<u>A63F 13/-</u>	<u>B65D 1/-</u>	<u>C07C 51/-</u>	2009202514
		2010200151			
2010200203	2009251192	2010200152	2008264203	2009202740	<u>C08K 3/-</u>
<u>A47F 7/-</u>	<u>A61L 31/-</u>	<u>B01D 53/-</u>	<u>B65D 23/-</u>	<u>C07C 59/-</u>	2009202514
		2009202803			
2010200203	2010200166		2008264203	2009202740	<u>C08K 7/-</u>
		<u>B01L 3/-</u>	<u>B65D 30/-</u>	<u>C07C 62/-</u>	2009202514
<u>A47J 42/-</u>	<u>A61L 9/-</u>				
		2010200179	2009202886	2009202740	<u>C10G 2/-</u>
2009202677	2009202816				
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2009202558	2010200155	<u>B02C 7/-</u>	<u>B65D 71/-</u>	<u>C07D 213/-</u>	2010200184
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<u>C10L 1/-</u>	<u>E21D 20/-</u>	2010200134	
2010200184	2009202450	<u>G06F 12/-</u>	
<u>C11D 1/-</u>	<u>E21D 21/-</u>	2010200153	
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<u>C11D 3/-</u>	<u>F02B 51/-</u>	2010200165	
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<u>C12N 15/-</u>	<u>F02C 7/-</u>	2009202922	
2009200577	2009202516	2009202923	
2009202904	<u>F02M 35/-</u>	<u>G06Q 90/-</u>	
<u>C12S 3/-</u>	2009202516	2009202883	
2009202904	<u>F03B 13/-</u>	<u>G06T 15/-</u>	
<u>D06B 3/-</u>	2008255182	2010200148	
2009202877	<u>F16D 41/-</u>	<u>G07F 17/-</u>	
<u>D06F 57/-</u>	2009202888	2010200152	
2009202869	<u>F16D 55/-</u>	<u>G08C 17/-</u>	
<u>D06F 58/-</u>	2009202888	2009202753	
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2009202845	2009202888	<u>H01R 4/-</u>	
2009202846	<u>F16L 55/-</u>	2008203200	
<u>E02B 3/-</u>	2009202569	<u>H02B 1/-</u>	
2009202859	<u>F16S 1/-</u>	2009202849	
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<u>E03C 1/-</u>	2009202777	<u>H02J 3/-</u>	
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<u>E04C 2/-</u>	2009202777	<u>H04L 12/-</u>	
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<u>E04D 1/-</u>	2009202777	<u>H04L 9/-</u>	
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<u>E06B 5/-</u>	<u>G03G 15/-</u>	2009233644	
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. (*) Title not in Roman characters
 . (**) Title not given
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 (54) Temporary edge protection for scaffolding
 (51) Int. Cl.
E04G 21/32 (2006.01)
E04G 1/34 (2006.01)
E04G 5/14 (2006.01)
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 (72) Cox, Kenneth Alan
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 (21) 2009101166 (22) 13.11.2009
 (54) Footwear and Kit
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A43B 3/24 (2006.01)
A43B 3/26 (2006.01)
A43B 13/00 (2006.01)
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 (72) Baker, Aniswa
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B62B 5/04 (2006.01)
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 (45) 04.02.2010
 (72) Campbell, Tristan Guy
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(71) Campbell, T.
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 (54) Efficient paint brush cleaner
 (51) Int. Cl.
B08B 3/02 (2006.01)
A46B 17/06 (2006.01)
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B44D 3/00 (2006.01)
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 (54) Tool positioning pad assembly
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B25H 3/02 (2006.01)

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 (11) AU-A-2009101286
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 (54) Waste collection bag and method of use
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A61J 19/00 (2006.01)
B65D 30/02 (2006.01)
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A47C 17/207 (2006.01)
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B65F 1/14 (2006.01)
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E04G 7/16 (2006.01)
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E04F 13/15 (2006.01)
B32B 17/00 (2006.01)
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 A61G 7/043 (2006.01)
 A61G 7/05 (2006.01)
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 (74) Jogias Patent & Trade Marks Attorneys

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 G06Q 50/00 (2006.01)
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 (72) O'Loughlin, Nick; Corkin, Raymond
 (74) Freehills Patent & Trade Mark Attorneys
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B65G 45/18 (2006.01)
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A63F 9/24 (2006.01)
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<u>A43B 13/-</u>	<u>B05C 17/-</u>	<u>B65D 81/-</u>	<u>F16M 13/-</u>
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<u>B05B 11/-</u>	2009101225	<u>F16L 3/-</u>	
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C10G 35/095 (2006.01)
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A61K 31/429 (2006.01)
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A61M 5/32 (2006.01)
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C12M 1/42 (2006.01)
C12M 1/00 (2006.01)
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(74) Wrays
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A61B 17/16 (2006.01)
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(31) 11/780,172 **(32)** 19.07.07 **(33)** US
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(51) Int. Cl.
A01N 43/22 (2006.01)
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(72) Oronsky, Neil Charles; Oronsky, Bryan T.; Oronsky, Arnold L.
(74) Pizzeyes
-
- (71)** Yahoo! Inc.
(11) AU-A-2008266286
(21) 2008266286 **(22)** 10.06.2008
(54) Mobile contextual SMS advertising
(51) Int. Cl.
G06Q 30/00 (2006.01)
H04L 12/58 (2006.01)
(87) WO2008/157127
(31) 11/763,320 **(32)** 14.06.07 **(33)** US
(43) 24.12.2008
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(74) Spruson & Ferguson
-
- (71)** Ye, X.
(11) AU-A-2008271828
(21) 2008271828 **(22)** 03.07.2008
(54) A stable power-output device with a linear long-shaft driven by wave
(51) Int. Cl.
F03B 13/16 (2006.01)
(87) WO2009/003371
(31) 200720071998.X **(32)** 03.07.07 **(33)** CN
(43) 08.01.2009
(72) Ye, Xuefeng
(74) Madderns
-
- (71)** Yissum Research Development Company of the Hebrew University of Jerusalem
(11) AU-A-2008277270
(21) 2008277270 **(22)** 17.07.2008
(54) Compositions and methods for blocking ethylene response in plants using 3 - cycloprop- i - enyl- propanoi c acid salt
(51) Int. Cl.
A01N 3/00 (2006.01)
A01N 3/02 (2006.01)
A01N 37/06 (2006.01)
A23B 7/00 (2006.01)
(87) WO2009/010981
(31) 184729 **(32)** 19.07.07 **(33)** IL
(43) 22.01.2009
(72) Goren, Raffi; Huberman, Moshe; Goldschmidt, Eliezer; Apelbaum, Akiva; Riov, Joseph
(74) Pizzeyes
-
- (71)** Yotsuba Milk Products Co., Ltd.
(11) AU-A-2008273417
(21) 2008273417 **(22)** 04.07.2008
(54) Method for producing composition containing sialic acid compound
(51) Int. Cl.
C12P 19/26 (2006.01)
A61K 31/7012 (2006.01)
A61K 35/20 (2006.01)

PCT applications which have entered the National Phase - Name Index cont'd

A61K 36/06 (2006.01)

A61P 31/04 (2006.01)

A61P 31/16 (2006.01)

C07H 7/027 (2006.01)

C12G 3/02 (2006.01)

(87) WO2009/008362

(31) 2007-183202 (32) 12.07.07 (33) JP

(43) 15.01.2009

(72) Goto, Hidetsugu; Ueda, Nozomi;
Ohkubo, Yoshiaki; Motoshima,
Hidemasa

(74) Phillips Ormonde Fitzpatrick

(71) ZAKRYTOE AKSIONERNOE OB-
SCHESTVO 'SOLAR SI'

(11) AU-A-2008271340

(21) 2008271340 (22) 15.08.2008

(54) Method for producing polycrystalline sil-
icon

(51) Int. Cl.

C01B 33/033 (2006.01)

(87) WO2009/005412

(31) 2007131800 (32) 23.08.07 (33) RU

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(43) 08.01.2009

(72) Chukanov, Andrey Pavlovich; Smetank-
ina, Stella Valerievna; Shevchenko,
Ruslan Alekseevich; Manchulyantsev,
Oleg Alexandrovich; Vakhrushin, Alex-
ander Yurevich

(74) Griffith Hack

(71) Zero To One Technology

(11) AU-A-2008274651

(21) 2008274651 (22) 25.06.2008

(54) Methods for electronically analysing a
dialogue and corresponding systems

(51) Int. Cl.

G10L 15/22 (2006.01)

G06K 9/00 (2006.01)

G06T 7/00 (2006.01)

G06T 15/30 (2006.01)

(87) WO2009/007011

(31) 07290851.0 (32) 06.07.07 (33) EP

(43) 15.01.2009

(72) Faurot, Eric; Audrain, Jean-Paul;
Hamel, Philippe; Luquet, Pierre-Sylvain

(74) Shelston IP

Numerical Index

2006350538	Lo, M. ; Kuan, H.	2008266308	MACROVISION CORPORATION
2007206784	Halliburton Energy Services, Inc.	2008266746	Sirtris Pharmaceuticals, Inc.
2007242342	Shiseido Company, Ltd.	2008266749	Sirtris Pharmaceuticals, Inc.
2007305021	One Unlimited, Inc.	2008266834	Koninklijke Philips Electronics N.V.
2007354788	Link America, Inc.	2008266856	University of Louisville Research Foundation, Inc.
2007354880	Second Sight Medical Products, Inc.	2008266903	Koninklijke Philips Electronics N.V.
2007355000	Kturbo, Inc.	2008266971	Xvasive, Inc.
2007355462	Oncoreg AB	2008267084	TIGER MEDICAL PRODUCTS (US), INC.
2007355836	Pandrol Limited	2008267158	EANDIS
2007356187	Innocleaning Magma Holding B.V.	2008267440	Siemens VAI Metals Technologies GmbH & Co
2007356188	Innocleaning Magma Holding	2008267762	CMTE Development Limited
2007356394	Shaanxi J&R Fire Fighting Co., Ltd	2008268304	MEI, Inc.
2007356401	Aluminum Corporation of China Limited	2008268326	Visa U.S.A. Inc.
2007356484	Telefonaktiebolaget L M Ericsson (publ)	2008268407	Visa U.S.A. Inc.
2007356497	Wilsdorf, D.	2008268411	Visa U.S.A. Inc.
2007356942	Pharmathen S.A.	2008268419	Visa U.S.A. Inc.
2007358034	Kimberly-Clark Worldwide, Inc.	2008268484	Houghton Technical Corp.
2007359402	MITSUBISHI ELECTRIC CORPORATION	2008268508	The Trustees of Columbia University in the City of New York
2008258253	E-Lane Systems Inc.	2008268777	Nippon Oil Corporation
2008261206	Munster Simms Engineering Limited	2008268795	Uni-Charm Corporation
2008261207	Munster Simms Engineering Limited	2008269029	President and Fellows of Harvard College
2008261320	Vieler International GmbH + Co. KG	2008269041	Soft Sight, Inc.
2008261538	Ferag AG	2008269125	Heat and Control, Inc.
2008261591	Apeiron Biologics AG	2008269142	IWI, Inc.
2008261596	MACFORM INTELLECTUAL RESERVE PTY LTD	2008269189	S.C. Johnson & Son, Inc.
2008261613	Mitropoulos, N.	2008269441	Philogen S.p.A
2008261614	Razmovski, J.	2008269536	The Brown Corporation Limited
2008261616	Stroud, R.	2008269623	e-Therapeutics plc
2008261617	MULLER INDUSTRIES AUSTRALIA PTY LTD	2008269686	PROYECTO DE BIOMEDICINA CIMA, S.L.
2008261680	SAFETY TESTING INTERNATIONAL, INC.	2008269870	SINSUNGPLANT CO., LTD. ; Kim, Y. ; KC COTTRELL CO., LTD.
2008262258	Armstrong World Industries, Inc.	2008270231	Hermo Pharma Oy
2008262281	Tiversa, Inc.	2008270245	Shell Internationale Research Maatschappij B.V.
2008262348	Numia Medical Technology, LLC	2008270712	IntraPace, Inc.
2008262619	Inhalation Sciences Sweden AB	2008270835	F.Hoffmann-La Roche AG
2008262636	Peterson, C. ; Peterson, K.	2008271114	Korea Research Institute of Chemical Technology
2008262654	Sandvik Intellectual Property AB	2008271340	ZAKRYTOE AKSIONERNOE OBSHESTVO 'SOLAR SI'
2008262801	Hanmi Pharm. Co., Ltd.	2008271828	Ye, X.
2008262910	Suntory Holdings Limited	2008271909	COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION
2008262979	Uni-Charm Corporation	2008272035	Kawasaki, T.
2008263397	ACTELION PHARMACEUTICALS LTD	2008272305	21 (Two-One) Co., Ltd.
2008263591	Health Protection Agency ; Emergent BioSolutions, Inc.	2008272365	Daikin Industries, Ltd.
2008263632	Wells, V. ; Mallucci, L.	2008272428	Cadila Healthcare Limited
2008263857	Bayer Schering Pharma Aktiengesellschaft	2008272648	Chi's Research Corporation
2008264476	FUJIMOTO CO., LTD.	2008272746	Elopak Systems Ag
2008264551	NTT DoCoMo, Inc.	2008272762	Amgen Inc.
2008264553	NTT DoCoMo, Inc.	2008272946	Symbol Technologies, Inc.
2008264555	NTT DoCoMo, Inc.	2008273040	EcoWat AS
2008264598	National University Corporation Nagoya University	2008273094	Prosensa Technologies B.V.
2008264622	Fujimoto Co., Ltd.	2008273095	DSM IP Assets B.V.
2008264625	Eisai R & D Management Co., Ltd.	2008273096	Prosensa Technologies B.V.
2008264868	Nagarjuna Energy Private Limited	2008273278	Toray Industries, Inc.
2008264881	WATERCO LIMITED	2008273304	Sumitomo Chemical Company, Limited
2008265045	WisTa Laboratories Ltd	2008273368	Sharp Kabushiki Kaisha
2008265104	Janssen Pharmaceutica NV	2008273417	Yotsuba Milk Products Co., Ltd.
2008265175	Nokia Corporation	2008273674	Lycored Ltd
2008265320	Analyticon Discovery GmbH	2008273699	LUPIN LIMITED
2008265384	Hou, J.	2008273713	Neurim Pharmaceuticals (1991) Ltd.
2008265459	Cold Power Systems Inc.	2008273769	Brits, G.
2008265481	Deshaies, R. ; Chartrand, M.	2008273806	NATIONAL STARCH LLC
2008265494	Olsson, A. ; Olsson, A. ; Olssen, N. ; Olsson, S. ; Olsson, K.	2008273925	BP OIL INTERNATIONAL LIMITED
2008265496	Meggitt (UK) Limited	2008273945	Star Syringe Limited
2008265500	Roy Gripske & Sons Pty Ltd	2008274000	Cambridge Enterprise Limited
2008265592	Amphenol Corporation	2008274152	Outotec Oyj
2008265667	Visa U.S.A. Inc.	2008274274	BASF SE
2008265754	American Power Conversion Corporation	2008274379	Borealis Technology Oy
2008265939	Oy Halton Group Ltd.	2008274434	Osram Gesellschaft Mit Beschränkter Haftung
2008266015	Global Resource Corporation	2008274494	Friedrich-Alexander-Universität
2008266048	University of South Florida	2008274606	Eurofilters Holding N.V.
2008266051	Biogen Idec MA Inc.	2008274610	Eurofilters Holding N.V.
2008266173	Electro-Optical Sciences, Inc.		
2008266196	Dikeman, J. ; Maget, H. ; M & R Consulting Services		
2008266286	Yahoo! Inc.		

PCT applications which have entered the National Phase - Numerical Index cont'd

2008274651	Zero To One Technology	2008277536	L'Air Liquide Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude
2008274655	Sanofi-Aventis	2008277580	V & M France
2008274744	V & M Deutschland GmbH	2008277627	Novartis AG
2008274922	Board of Regents, The University of Texas System	2008277656	Shell Internationale Research Maatschappij B.V.
2008274933	RavenBrick, LLC	2008277783	F. Hoffmann-La Roche AG
2008274941	Tragara Pharmaceuticals, Inc.	2008277796	F. Hoffmann-La Roche AG
2008274951	Innovation Investments, LLC	2008277832	OMX Technology AB
2008274980	Kellogg Company	2008277886	F.Hoffmann-La Roche AG ; Ludwig Maximilians Universitat
2008275000	ChemoCentryx, Inc.	2008277888	F.Hoffmann-La Roche AG
2008275015	Daley, R.	2008277938	Lonza Ltd
2008275031	Seber Design Group, Inc.	2008277939	Lonza Ltd
2008275064	Brigham Young University	2008277948	DSM IP Assets B.V.
2008275068	Aorora Technologies Pty Ltd	2008277978	Methanol Casale S.A.
2008275089	Buckman Laboratories International, Inc.	2008278201	Pi-Design AG
2008275101	Agile Therapeutics, Inc.	2008278232	Trican Well Service Ltd.
2008275148	Medicinova, Inc.	2008278607	Qualcomm Incorporated
2008275158	Velomedix, Inc.	2008278630	L'Air Liquide Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude
2008275176	SAINT-GOBAIN ABRASIVES, INC. ; SAINT-GOBAIN ABRASIFS	2008278770	Paslode Duo-Fast Industry Benelux BV
2008275178	InterDigital Technology Corporation	2008278808	University of Leicester
2008275180	Eli Lilly and Company	2008278856	Hydro International plc
2008275188	3M Innovative Properties Company	2008278966	Novartis AG
2008275226	Smith & Nephew, Inc.	2008278975	Lesaffre et Compagnie
2008275281	SCHLUMBERGER TECHNOLOGY B.V.	2008279021	Qualcomm Incorporated
2008275304	The Regents of the University of Michigan	2008279024	Qualcomm Incorporated
2008275384	M-I LLC	2008279121	Asthmatx, Inc.
2008275411	Nike International, Ltd.	2008279154	SunPower Corporation
2008275444	Asthmatx, Inc.	2008279167	PowerVision, Inc.
2008275542	Laclede, Inc.	2008279217	Qualcomm Incorporated
2008275578	Carnegie Mellon University	2008279219	Qualcomm Incorporated
2008275592	JB Design, Inc.	2008279269	Qualcomm Incorporated
2008275636	EBAY INC.	2008279294	Kim, S.
2008275642	Fast Company Distributors, Inc.	2008279379	Mayo Foundation for Medical Education and Research
2008275649	Sangamo BioSciences, Inc.	2008279420	E. I. DU PONT DE NEMOURS AND COMPANY
2008275678	Promedior, Inc.	2008279424	Lexicon Pharmaceuticals, Inc.
2008275693	Promedior, Inc.	2008279426	Lexicon Pharmaceuticals, Inc.
2008275713	Georgetown University	2008279484	Illinois Tool Works Inc.
2008275734	Corning Incorporated	2008279742	ABB Research Ltd.
2008275852	Golub, A.	2008279759	Merck & Co., Inc.
2008275877	The Regents of the University Colorado	2008280105	Novartis AG
2008275915	SomaLogic, Inc.	2008280135	Novartis AG
2008275918	Rigel Pharmaceuticals, Inc.	2008280186	F. Hoffmann-La Roche AG
2008275930	Rosetta Inpharmatics LLC	2008280187	F. Hoffmann-La Roche AG
2008275935	Marine Polymer Technologies, Inc. ; The Brigham and Women's Hospital, Inc.	2008280257	F. Hoffmann-La Roche AG
2008275954	Stryker Ireland, Limited	2008280284	AMADEUS s.a.s.
2008275962	INRange Systems, Inc.	2008280459	Alzchem Trostberg GmbH
2008275971	Lynxrail Corporation	2008280501	Bayer Animal Health GmbH
2008275985	MEDAREX, INC.	2008280780	Stem Cell Therapeutics Corp.
2008276007	Qualcomm Incorporated	2008280784	Merck Frosst Canada Ltd.
2008276129	NorthBound Medical, Inc.	2008281027	CCS Technology, Inc.
2008276140	GENENTECH, INC.	2008281032	Karlsruher Institut Fur Technologie
2008276314	Illinois Tool Works Inc.	2008281303	Continuous Moulding Technologies Pty Ltd
2008276398	Tesla Motors, Inc.	2008281304	Eccosphere International Pty Ltd
2008276412	Advanced Bionics, LLC	2008281315	Bringaboatalong Pty Ltd
2008276512	Amgen Inc.	2008281374	HealOr Ltd.
2008276527	Cardiac Pacemakers, Inc.	2008281451	Kimberly-Clark Worldwide, Inc.
2008276532	Whitlock Internationa, L.L.C.	2008281459	Kimberly-Clark Worldwide, Inc.
2008276568	Merck & Co., Inc.	2008281460	Kimberley-Clark Worldwide, Inc.
2008276589	Kohler Co.	2008281554	Cadbury Holdings Limited
2008276617	Precision Valve Corporation	2008281661	Bostik S.A.
2008276637	SunPower Corporation	2008281716	KAMA GmbH
2008276658	Rex Medical, LP	2008282081	Syngenta Limited
2008276701	Beller, I. ; Beller, R.	2008282110	San Juan Coal Company
2008276731	Times-7 Holdings Limited	2008282172	Idera Pharmaceuticals, Inc.
2008276732	Ovita Limited	2008282295	Auspex Pharmaceuticals, Inc.
2008276762	Hanmi Pharmaceutical Co., Ltd.	2008282338	Ardea Biosciences, Inc.
2008276787	Bac IP B.V.	2008282388	Wyeth
2008276840	R-Tech Ueno, Ltd. ; Sucampo AG	2008282785	Triwatech, L.L.C.
2008277270	Yisum Research Development Company of the Hebrew University of Jerusalem	2008282787	Triwatech, L.L.C.
2008277408	Rayner Intraocular Lenses Limited	2008282802	SunPower Corporation
2008277487	Intellprop Limited	2008282848	Triwatech, L.L.C.
2008277503	Chevillot SAS	2008282863	Merck & Co., Inc. ; Pierre Fabre Medicament
2008277512	Alcan International Limited	2008282864	AMS Research Corporation ; Rocheleau, G.
2008277535	L'Air Liquide Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude	2008282903	Encysive Pharmaceuticals, Inc.
		2008283093	ERASMUS UNIVERSITY MEDICAL CENTER ROT-

PCT applications which have entered the National Phase - Numerical Index cont'd

2008283251 TERDAM ; UMC UTRECHT HOLDING B.V.
 2008283739 Otsuka Pharmaceutical Co., Ltd.
 2008283767 Tshwane University of Technology
 2008283805 Baker Hughes Incorporated
 2008283851 Monosol, LLC
 2008283862 Qualcomm Incorporated
 2008284058 Alcon, Inc.
 2008284123 Qualcomm Incorporated
 2008284268 Brady Worldwide, Inc.
 2008284303 Merck & Co., Inc. ; Merck Frosst Canada Ltd.
 2008284345 American Sterilizer Company
 2008284387 Board of Trade of the City of Chicago, Inc.
 2008284548 SAMSUNG ELECTRONICS CO., LTD.
 2008285348 Qualcomm Incorporated
 2008285403 Alcon, Inc.
 2008285608 Adisseo France S.A.S.
 2008285626 Opsona Therapeutics Limited
 2008285779 AZIENDE CHIMICHE RIUNITE ANGELINI
 FRANCESCO A.C.R.A.F. S.P.A.
 2008285784 COSMO SPA
 2008285937 Syngenta Limited
 2008285939 Noxxon Pharma AG
 2008286178 Merck Frosst Canada Ltd.
 2008286244 Angioblast Systems, Inc.
 2008286813 DELAWARE CAPITAL FORMATION, INC.
 2008287008 Qualcomm Incorporated
 2008287144 TaiGen Biotechnology Co., Ltd.
 2008287518 LTA Corporation
 2008288170 Philip Morris Products S.A.
 2008288185 Kimberly-Clark Worldwide, Inc.
 2008288186 Kimberly-Clark Worldwide, Inc.
 2008288187 Kimberly-Clark Worldwide, Inc.
 2008288392 Bayer Schering Pharma Aktiengesellschaft
 2008288648 Merck Frosst Canada Ltd.
 2008289500 Novartis AG
 2008289573 Merck & Co., Inc.
 2008289837 Nippon Steel Corporation
 2008290585 Shell Internationale Research Maatschappij B.V.
 2008291162 Polysius AG
 2008291678 Rheem Australia Pty Limited
 2008291774 Ecolab Inc.
 2008291781 Kimberly-Clark Worldwide, Inc.
 2008291795 Kimberly-Clark Worldwide, Inc.
 2008291797 Kimberly-Clark Worldwide, Inc.
 2008291983 CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE ; UNIVERSITE BLAISE PASCAL-CLERMONT-FERRAND II ; UNIVERSITE PARIS DESCARTES.
 2008293884 Nanocomp Technologies, Inc.
 2008294060 Emerson Climate Technologies, Inc.
 2008294660 Lesaffre Et Compagnie
 2008295171 Hansen, B.
 2008295493 Novartis AG
 2008297008 Unifrax I LLC
 2008299779 GENENTECH, INC.
 2008301217 Oakmoore Pty Ltd
 2008302348 Government of the United States as Represented by the Secretary of the Army
 2008302643 SCHLUMBERGER TECHNOLOGY B.V.
 2008303432 MANUFACTURE GENERALE DE JOINTS
 2008305490 Meggitt Training Systems, Inc.
 2008307131 Roy Gripske & Sons Pty Ltd
 2008309386 Asterion Limited
 2008311755 Citrix Systems, Inc.
 2008318397 Qualcomm Incorporated
 2008319177 Regents of the University of Minnesota
 2008342066 Mitsubishi Heavy Industries, Ltd.
 2009230531 Mitsubishi Heavy Industries, Ltd.
 2009230532 Mitsubishi Heavy Industries, Ltd.
 2009230536 Mitsubishi Heavy Industries, Ltd.

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<u>A01G 7/-</u>	<u>A23C 9/-</u>	2008265500 2008274606 2008274610 2008307131	2008269441 2008269623 2008270231 2008271114 2008273278 2008273417 2008273674 2008273699 2008274655 2008274941 2008275000 2008275148 2008275918 2008276512 2008276568 2008276840 2008277627 2008277783 2008277796 2008278966 2008278975 2008279426 2008279759 2008280105 2008280135 2008280186 2008280187 2008280257 2008280459 2008280501 2008280784 2008281374 2008281459 2008282172 2008282338 2008282388 2008282903 2008283251 2008284268 2008285779 2008285784 2008285939 2008286178 2008287144 2008288392 2008288648 2008289573	2008285626 <u>A61K 39/-</u> 2008263591 2008266051 2008269441 2008272428 2008275678 2008275693 2008275713 2008276140 2008282172 2008282863 2008299779	2008275935 <u>A61M 16/-</u> 2008288185 2008288186 <u>A61M 25/-</u> 2008291781 <u>A61M 27/-</u> 2008275935 <u>A61M 5/-</u> 2008273945 <u>A61N 1/-</u> 2007354880 2008270712 2008279121 <u>A61N 5/-</u> 2008274922 2008275444 <u>A61P 1/-</u> 2007355462 2008279426 2008280135 <u>A61P 11/-</u> 2008266971 2008280135 2008282295 <u>A61P 17/-</u> 2007355462 2008281374 <u>A61P 19/-</u> 2007355462 2008273096 2008280135 2008286244 <u>A61P 21/-</u> 2008273094 2008273096 2008280135 <u>A61P 25/-</u> 2007355462 2008264476 2008265045 2008266051 2008269623 2008273094 2008275148 2008280135 2008280780 2008285779 <u>A61P 27/-</u>
2008261613	2008273095	<u>A61B 17/-</u>	2008275954 2008276658 2008279294 2008282864		
<u>A01H 5/-</u>	<u>A23G 4/-</u>	<u>A61B 18/-</u>	2008266173		
2008281554	2008281554	<u>A61B 19/-</u>	2008275954		
<u>A01K 11/-</u>	<u>A23K 1/-</u>	<u>A61B 5/-</u>	2008262619 2008267762 2008270835 2008275068 2008276527 2008279294		
2008277503	2008280459 2008285608	<u>A61F 13/-</u>	2008262979 2008268795 2008275101 2008275935		
<u>A01K 15/-</u>	<u>A23L 1/-</u>	<u>A61F 2/-</u>	2007354788 2008266834 2008266903 2008275015 2008276129 2008276412 2008277408 2008279167 2008282864 2008283862 2008285403 2008291983		
2008276532	2008272648 2008273095 2008274980 2008281554	<u>A61F 5/-</u>	2008261614		
<u>A01M 1/-</u>	<u>A23L 2/-</u>	<u>A61F 7/-</u>	2008275158		
2008269189	2008281554	<u>A61J 7/-</u>	2008275962		
<u>A01N 3/-</u>	<u>A24F 25/-</u>	<u>A61K 31/-</u>	2007356942 2008263397 2008264476 2008265045 2008265104 2008265320 2008266746 2008266749 2008266856 2008266971		
2008277270	2008281554	<u>A61K 33/-</u>	2008291983		
<u>A01N 33/-</u>	<u>A24F 47/-</u>	<u>A61K 35/-</u>	2008273417 2008286244		
2008291774	2008266196	<u>A61K 36/-</u>	2008273417 2008278975		
<u>A01N 37/-</u>	<u>A24F 47/-</u>	<u>A61K 38/-</u>	2007355462 2008261591 2008263632 2008275180 2008275542 2008275678 2008275693 2008279379 2008280780 2008281374		
2008277270 2008284268 2008291774	2008288170 <u>A41D 1/-</u>	<u>A61K 8/-</u>	2007242342 2008281459 2008281460		
<u>A01N 41/-</u>	2008275642	<u>A61K 8/-</u>	2007242342 2008281459 2008281460		
2008282338	<u>A41D 13/-</u>	<u>A61K 9/-</u>	2007356942 2008264476 2008266971 2008273699 2008275101 2008275180 2008275713 2008276840 2008280501 2008281459 2008283251		
<u>A01N 43/-</u>	2008275642	<u>A61K 12/-</u>	2008295493		
2008273304 2008274274 2008274941 2008279759 2008285937	<u>A45D 34/-</u> 2008274434 <u>A47J 31/-</u>	<u>A61L 12/-</u>	2008295493		
<u>A01N 53/-</u>	2008278201	<u>A61L 26/-</u>	2008275852		
2008319177	<u>A47K 10/-</u>	<u>A61L 27/-</u>	2008275226 2008291983		
<u>A01N 63/-</u>	2008291797	<u>A61L 31/-</u>	2008269189		
2008273304 2008275852 2008319177	<u>A47K 11/-</u> 2008269536	<u>A61M 1/-</u>	2008262348		
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<u>A21D 6/-</u>	<u>A47L 13/-</u>				
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<u>A22C 13/-</u>	<u>A47L 5/-</u>				
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<u>A23B 7/-</u>	<u>A47L 7/-</u>				
2008272648 2008277270	2008265500				
	<u>A47L 9/-</u>				

PCT applications which have entered the National Phase - IPC Index cont'd

2007355462 2008270231	<u>A62B 18/-</u>	<u>B01J 29/-</u>	2008275176	2008265481	2008271340
<u>A61P 29/-</u>	2008288185 2008288186 2008288187	2008268777 <u>B01J 37/-</u>	<u>B25B 5/-</u>	<u>B60L 11/-</u>	<u>C01F 7/-</u>
2007355462 2008266971 2008275000 2008276512 2008277627	<u>A62B 23/-</u>	2008268777 <u>B01J 49/-</u>	2008275031 <u>B25C 1/-</u>	2008276398 <u>B62D 23/-</u>	2007356401 <u>C02F 1/-</u>
<u>A61P 3/-</u>	2008288187 <u>A62B 7/-</u>	2008277888 <u>B01J 8/-</u>	2008276314 2008279484 <u>B26D 1/-</u>	2008265384 <u>B62D 33/-</u>	2008268484 2008273040 2008282785 2008282848
2007355462 2008266746 2008266749 2008273278 2008277783 2008278975 2008280257 2008280784	2008288185 2008288186 2008288187 <u>A62C 3/-</u>	2008265496 2008277978 <u>B01L 3/-</u>	2008261538 <u>B26D 5/-</u>	2008265384 <u>B63B 1/-</u>	<u>C02F 9/-</u>
<u>A61P 31/-</u>	2007356394 <u>A62D 1/-</u>	2008273925 <u>B02C 17/-</u>	2008295171 <u>B26D 7/-</u>	2008281315 <u>B64B 1/-</u>	2008273040 <u>C03C 1/-</u>
2008263397 2008271114 2008273417	2007356394 <u>A63B 53/-</u>	2008291162 <u>B04C 5/-</u>	2008261538 <u>B26F 1/-</u>	2008287518 <u>B65B 43/-</u>	2008291983 <u>C03C 11/-</u>
<u>A61P 33/-</u>	2008275411 <u>B01D 1/-</u>	2008264881 <u>B04C 7/-</u>	2008295171 <u>B27F 7/-</u>	2008291795 <u>B65B 7/-</u>	2008291983 <u>C03C 12/-</u>
2008266856 2008282388	2008268484 <u>B01D 15/-</u>	2008264881 <u>B05B 11/-</u>	2008278770 <u>B29C 33/-</u>	2008291795 <u>B65D 33/-</u>	2008291983 <u>C03C 13/-</u>
<u>A61P 35/-</u>	2008277888 2008283739 <u>B01D 24/-</u>	2008274434 <u>B08B 3/-</u>	2008281303 <u>B29C 39/-</u>	2008267084 <u>B65D 5/-</u>	2008291983 <u>C03C 3/-</u>
2008263632 2008265104 2008269441 2008275918 2008276140 2008276512 2008278966 2008280105 2008288392 2008299779	2008269125 <u>B01D 3/-</u>	2007356187 <u>B09B 3/-</u>	2008281303 <u>B29C 45/-</u>	2008272746 <u>B65D 51/-</u>	2008291983 <u>C03C 4/-</u>
<u>A61P 37/-</u>	2008270245 <u>B01D 33/-</u>	2008272035 <u>B21B 37/-</u>	2008281303 <u>B29C 47/-</u>	2008274434 2008303432 <u>B65D 83/-</u>	2008291983 <u>C03C 8/-</u>
2007355462	2008269125 <u>B01D 39/-</u>	2008289837 <u>B21J 13/-</u>	2008274922 2008301217 <u>B29C 49/-</u>	2008276617 2008291797 <u>B65D 85/-</u>	2008291983 <u>C04B 14/-</u>
<u>A61P 43/-</u>	2008274606 2008274610 <u>B01D 46/-</u>	2008274744 <u>B23D 61/-</u>	2008295171 <u>B32B 27/-</u>	2008294660 <u>B65G 53/-</u>	2008297008 <u>C04B 24/-</u>
2007355462	2008269870 2008297008 <u>B01D 47/-</u>	2008262636 <u>B23H 3/-</u>	2008281661 2008301217 <u>B32B 33/-</u>	2008277512 <u>B65G 69/-</u>	2008297008 <u>C04B 30/-</u>
<u>A61P 5/-</u>	2008270245 <u>B01D 53/-</u>	2008282785 <u>B23Q 3/-</u>	2008301217 <u>B32B 37/-</u>	2008262654 <u>B67D 3/-</u>	2008297008 <u>C04B 7/-</u>
2008273096 2008285784	2008270245 <u>B01D 53/-</u>	2008281716 <u>B23Q 39/-</u>	2008301217 <u>B32B 7/-</u>	2008274434 <u>B82B 3/-</u>	2008281032 <u>C07B 49/-</u>
<u>A61P 7/-</u>	2008270245 2008277535 2008277536 <u>B01D 9/-</u>	2008281716 <u>B24B 9/-</u>	2008301217 <u>B41J 11/-</u>	2008293884 <u>C01B 3/-</u>	2008277939 <u>C07B 59/-</u>
2008274655 2008275935	2008270245 <u>B01J 19/-</u>	2008275176 <u>B24D 18/-</u>	2008284123 <u>B60F 3/-</u>	2008265496 <u>C01B 31/-</u>	2008282295 <u>C07B 61/-</u>
<u>A61P 9/-</u>	2008265496 2008277978 <u>B24D 5/-</u>	2008275176 <u>B60K 6/-</u>	2008281315 <u>B60K 6/-</u>	2008277535 2008277536 <u>C01B 33/-</u>	2008274000 <u>C07C 15/-</u>
2007355462 2008277796 2008280784 2008286178	2008273040 <u>A61Q 17/-</u>			2008277535 2008277536 <u>C01B 33/-</u>	2008274655 <u>C07C 217/-</u>
2008281460					
<u>A61Q 19/-</u>					
2008281459					

PCT applications which have entered the National Phase - IPC Index cont'd

2008288648	2008285779	2008280257	C07J 5/-	C08L 67/-	2008272428
C07C 233/-	C07D 263/-	2008282081	2008285784	2008275226	C12N 9/-
2008288648	2008282081	C07D 419/-	C07J 53/-	C09J 153/-	2008261591
C07C 237/-	C07D 277/-	2008278966	2008263857	2008281661	2008264868
2008286178	2008282081	C07D 471/-	C07K 1/-	C09J 193/-	2008285608
2008288648	C07D 285/-	2008263397	2008277886	2008281661	2008273095
C07C 255/-	2008276512	2008265104	2008277888	C09J 7/-	C12P 19/-
2008288648	2008277796	C07D 473/-	C07K 14/-	2008281661	2008264868
C07C 271/-	C07D 293/-	2008275000	2008269686	C09K 8/-	2008273417
2008288648	2008282081	2008280784	2008275649	2007206784	2008275877
C07C 29/-	C07D 307/-	C07D 487/-	2008275678	2008275384	C12P 21/-
2008277939	2008264476	2008265104	2008275693	2008278232	2008279379
C07C 309/-	2008280257	2008275000	2008276762	C10G 1/-	2008282863
2008274000	C07D 309/-	2008280135	2008309386	2008266015	C12P 33/-
C07C 31/-	2008274655	2008280784	2008319177	C10G 35/-	2008285784
2008277939	C07D 333/-	2008288392	2008266051	2008268777	C12P 5/-
C07C 7/-	2008280257	C07D 493/-	2008274494	C10G 45/-	2008261613
2008277656	2008282081	2008285937	2008275649	2008268777	C12P 7/-
C07D 209/-	2008282903	C07D 495/-	2008275985	C10L 3/-	2008261613
2008265104	2008284303	2008282903	2008276140	2008277656	2008272035
2008282295	C07D 401/-	C07D 498/-	2008276787	C11D 1/-	2008264625
2008286178	2008262801	2008263397	2008277886	2008284345	2008266048
C07D 211/-	2008271114	2008275918	2008299779	C12G 3/-	2008268508
2008274655	2008277796	C07D 513/-	2008273278	2008262910	2008273713
C07D 213/-	2008278966	2008263397	C08G 18/-	2008273417	2008275304
200827655	2008280186	2008266746	2008279420	C12M 1/-	2008275877
C07D 215/-	C07D 403/-	2008266749	C08G 65/-	2008275915	2008275930
2008274655	2008271114	2008280784	2008275578	2008276732	2008276732
2008282081	2008277796	C07D 519/-	C08J 11/-	2008261613	C13K 1/-
2008286178	2008278966	2008263397	2008272035	2008261616	2008264868
2008288648	2008280186	C07F 7/-	2008279420	2008264868	2008272035
C07D 215/-	C07D 405/-	2007305021	C08J 9/-	2008275064	C21B 13/-
2008277938	2008263397	C07H 15/-	C08J 9/-	2008275188	2008267440
2008277939	2008277938	2008279424	C08K 3/-	C12N 1/-	C22B 1/-
C07D 231/-	2008278966	C07H 21/-	2008275226	2008261613	2008274152
2008274274	2008275918	C07H 21/-	C08K 5/-	2008264625	C22B 11/-
2008277783	C07D 409/-	2008282172	2008274379	2008273095	2008283739
2008280186	2008274655	C07H 5/-	2008281661	C12N 15/-	200828787
C07D 239/-	2008280257	2008279424	C08K 7/-	2008264598	C40B 30/-
2008271114	2008282903	C07H 7/-	2008275226	2008264625	2008274000
2008275918	C07D 413/-	2008273417	C08L 1/-	2008275649	C40B 40/-
2008278966	2008263397	2008279424	2008283805	2008276140	2008274000
2008282081	2008274655	C07H 9/-	C08L 23/-	2008279379	C40B 50/-
C07D 241/-	2008275918	2008279424	2008274379	2008285939	
2008277796	2008280187	C07J 41/-	C12N 5/-	2008264598	
C07D 249/-	2008280257	2008263857	C12N 7/-	2008269029	
2008283862	C07D 417/-			2008272428	
2008285403	2008275918			2008275649	

PCT applications which have entered the National Phase - IPC Index cont'd

2008274000	<u>E21B 49/-</u>	<u>F16L 9/-</u>	<u>F28D 9/-</u>	<u>G04B 47/-</u>	2008274651
<u>D01F 8/-</u>	2008275281	2008274379	2008277978	2008275962	<u>G06T 7/-</u>
2007358034	2008290585				
	2008302643	<u>F16S 1/-</u>	<u>F28F 3/-</u>	<u>G05B 19/-</u>	2008274651
<u>D04H 1/-</u>	<u>E21B 7/-</u>	2008261596	2008277978	2008278630	<u>G07D 11/-</u>
2008268795	2008283767	<u>F21S 9/-</u>	<u>F41A 33/-</u>	<u>G06F 13/-</u>	2008268304
2008281451					
	2008282110	2008274434	2008305490	2008258253	<u>G08G 1/-</u>
<u>D04H 3/-</u>	<u>E21C 35/-</u>			2008270835	
2008281451		<u>F21V 25/-</u>	<u>G01M 17/-</u>		2008269142
	2008282110			<u>G06F 15/-</u>	
<u>D05C 5/-</u>	<u>F01N 1/-</u>	2006350538	2008277580		<u>G09B 23/-</u>
2008269041				2008258253	
	2008275592	<u>F21V 29/-</u>	<u>G01N 1/-</u>	2008270835	2008302348
<u>D06M 16/-</u>	<u>F01N 3/-</u>	2006350538	2008265939		<u>G09F 3/-</u>
2008275089	2008297008		2008275281		
		<u>F21V 33/-</u>	2008277948	2008277487	2008281661
			2008278808		
<u>D21H 17/-</u>	<u>F02B 19/-</u>	2008274434		<u>G06F 19/-</u>	<u>G10L 15/-</u>
2008275089			<u>G01N 21/-</u>		
	2008279484	<u>F21Y 101/-</u>		2008275962	2008274651
			2008273925		
<u>D21H 19/-</u>	<u>F02B 63/-</u>	2008274434		<u>G06F 3/-</u>	<u>G21G 4/-</u>
2008275089			<u>G01N 29/-</u>		
	2008279484	<u>F24D 17/-</u>		2008258253	2008274922
			2008277580		
<u>E01B 29/-</u>	<u>F03B 13/-</u>	2008291678		<u>G06F 5/-</u>	<u>H01F 7/-</u>
2008275971			<u>G01N 3/-</u>		
	2008271828	<u>F24F 3/-</u>		2008270835	2007359402
			2008261680		
<u>E01B 9/-</u>	<u>F03G 7/-</u>	2008261617	2008289837	<u>G06F 9/-</u>	<u>H01H 31/-</u>
2007355836					
	2008265459	<u>F24F 5/-</u>	<u>G01N 30/-</u>	2008311755	2008279742
<u>E03C 1/-</u>	<u>F04B 39/-</u>	2008261617			
2008261206			2008277948	<u>G06K 15/-</u>	<u>H01H 33/-</u>
2008261207	2008294060	<u>F24F 6/-</u>			
2008276589			<u>G01N 33/-</u>	2008284123	2008279742
	2008278856	<u>F24H 4/-</u>			
<u>E03F 5/-</u>			2008262619	<u>G06K 7/-</u>	<u>H01K 1/-</u>
2008278856	2008278856		2008272762		
		<u>F16B 7/-</u>	2008274000	2008272946	2006350538
			2008276701		
	2008261320	2008291678	2008277948	<u>G06K 9/-</u>	<u>H01L 21/-</u>
<u>E04B 2/-</u>	2008281716	<u>F24H 6/-</u>	2008282863		
2008261596			2008283093	2008274651	2008276637
2008262258		2008291678			
	2007355000		<u>G01S 15/-</u>	<u>G06Q 10/-</u>	<u>H01L 31/-</u>
<u>E04C 2/-</u>	<u>F16C 17/-</u>	<u>F24H 7/-</u>			
2008261596			2008277580	2008265667	2008279154
		2008265459		2008281304	2008282802
<u>E04H 17/-</u>	<u>F16C 27/-</u>		<u>G02B 1/-</u>		2008342066
2008265494				<u>G06Q 20/-</u>	2009230531
	2007355000	<u>F24J 2/-</u>	2008295493		2009230532
				2008268407	2009230536
<u>E21B 12/-</u>	<u>F16C 33/-</u>	2008273769	<u>G02B 26/-</u>	2008268411	
2008283767		2008282802		2008268419	<u>H01L 41/-</u>
<u>E21B 33/-</u>			2008274933		
2008275384	2007355000	<u>F25B 1/-</u>		<u>G06Q 30/-</u>	2008265459
			<u>G02B 6/-</u>		
	2008261596	<u>F16F 15/-</u>		2008262281	<u>H01M 10/-</u>
			2008281027	2008266286	
<u>E21B 43/-</u>	<u>F16J 15/-</u>	2008272365		2008280284	2008271909
2008275384			<u>G02C 1/-</u>		
	2008262654	<u>F25J 1/-</u>		<u>G06Q 40/-</u>	<u>H01M 4/-</u>
			2008272305		
<u>E21B 47/-</u>	<u>F16K 1/-</u>	2008277656		2008268411	2008271909
2008275384			<u>G02C 5/-</u>	2008277832	
2008290585	2008276589	<u>F25J 3/-</u>		2008284387	<u>H01M 8/-</u>
			2008272305		
		2008277535	<u>G02C 7/-</u>		
<u>E21B 47/-</u>	<u>F16L 37/-</u>	2008277536		<u>G06Q 50/-</u>	2008265496
2008290585		2008277656	2008289500		2008275734
2008302643	2008307131			2008264622	<u>H01Q 1/-</u>
				<u>G06T 15/-</u>	
					2008276731

PCT applications which have entered the National Phase - IPC Index cont'd

<u>H01Q 5/-</u>	<u>H04N 5/-</u>
2008276731	2008266308
<u>H01R 13/-</u>	<u>H04N 7/-</u>
2008265592	2008275636
<u>H02J 7/-</u>	<u>H04W 12/-</u>
2008276398	2008285348
<u>H02K 31/-</u>	<u>H04W 36/-</u>
2007356497	2008275178
<u>H02K 5/-</u>	2008279021
2007359402	2008279217
	2008279219
	2008279269
	2008283851
<u>H04B 1/-</u>	<u>H04W 4/-</u>
2008264555	2008265175
<u>H04B 3/-</u>	<u>H04W 40/-</u>
2008267158	2008276007
<u>H04J 11/-</u>	2008279217
2008264551	<u>H04W 48/-</u>
2008264555	2008279024
2008273368	2008279269
2008284058	
<u>H04K 1/-</u>	<u>H04W 52/-</u>
2008274951	2008264553
	2008287008
<u>H04L 1/-</u>	<u>H04W 72/-</u>
2008264551	2008278607
2008284548	2008279021
<u>H04L 12/-</u>	<u>H04W 76/-</u>
2008258253	2008279219
2008265754	
2008266286	<u>H04W 80/-</u>
2008279217	2008279217
2008279219	2008279219
<u>H04L 27/-</u>	<u>H04W 88/-</u>
2008278607	2008279217
<u>H04L 29/-</u>	
2008276007	
2008285348	
<u>H04L 5/-</u>	
2008278607	
2008318397	
<u>H04L 9/-</u>	
2008268326	
2008286813	
<u>H04M 11/-</u>	
2007356484	
<u>H04M 3/-</u>	
2007356484	

Applications Accepted

Name Index

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- (71) 3M Innovative Properties Company
 (11) AU-B-2004220628
 (21) 2004220628 (22) 09.02.2004
 (54) Absorbent polymer compositions, medical articles, and methods
 (51) Int. Cl.
A61L 15/22 (2006.01)
A61L 15/42 (2006.01)
A61L 15/60 (2006.01)
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- (71) Agere Systems Inc. ; Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.
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G10L 19/00 (2006.01)
H04S 3/02 (2006.01)
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 (54) Implantable device fastening system and methods of use
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A61B 17/04 (2006.01)
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- A61B 17/064** (2006.01)
A61B 17/068 (2006.01)
A61M 39/02 (2006.01)
A61B 17/00 (2006.01)
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 (54) Pyrazole compounds and uses related thereto
 (51) Int. Cl.
C07D 231/12 (2006.01)
A61K 31/415 (2006.01)
C07D 211/04 (2006.01)
C07D 263/04 (2006.01)
C07D 401/04 (2006.01)
C07D 401/06 (2006.01)
C07D 401/08 (2006.01)
C07D 401/10 (2006.01)
C07D 401/14 (2006.01)
C07D 403/10 (2006.01)
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A61K 47/48 (2006.01)
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B01J 20/12 (2006.01)
B01J 20/26 (2006.01)
B01J 20/30 (2006.01)
C08J 5/00 (2006.01)
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 A61K 47/48 (2006.01)
 C09D 5/00 (2006.01)
 C09D 7/12 (2006.01)
 C09J 11/02 (2006.01)
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 C12N 9/90 (2006.01)
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B04C 5/107 (2006.01)
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A61P 1/16 (2006.01)
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2004251846	F. Hoffmann-La Roche AG	2006260106	Honda Motor Co., Ltd.
2004252040	Ugland & Lauvdal AS	2006261452	H. Lundbeck A/S
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		2008201460	GE Healthcare Bio-Sciences AB

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2008202665 Valmont Industries Inc.
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Name Index

(This list may contain multiple listings of a patent where there are multiple patentees for that patent.)

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 (21) 2009101073 (22) 22.10.2009
 (54) Balustrades
 (51) Int. Cl.
 E04F 11/18 (2006.01)
 F16G 11/02 (2006.01)
 (45) 04.02.2010
 (62) 2008310302
 (72) Arena, Michael
 (74) Griffith Hack

(31) 2-2009-000170 (32) 05.05.09 (33) PH
 (45) 04.02.2010
 (72) Taylor, Mark Anthony
 (74) Watermark Patent & Trademark Attorneys

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 (21) 2009100199 (22) 03.03.2009
 (54) Cable support device
 (51) Int. Cl.
 F16L 3/137 (2006.01)
 F16L 3/00 (2006.01)
 F16L 3/13 (2006.01)
 H02G 3/30 (2006.01)
 (45) 04.02.2010
 (72) Burness, Edward
 (74) Austech Projects Pty Ltd

(71) Kencraft Marine Pty Ltd
 (11) AU-B-2007100094
 (21) 2007100094 (22) 07.02.2007
 (54) Boat
 (51) Int. Cl.
 B63B 19/12 (2006.01)
 B63B 17/02 (2006.01)
 (45) 04.02.2010
 (72) Blacklock, Kenneth Bruce
 (74) Cullens Patent and Trade Mark Attorneys

(71) Promocean Pty Ltd
 (11) AU-B-2009101204
 (21) 2009101204 (22) 25.11.2009
 (54) Scent Release Packaging
 (51) Int. Cl.
 B65D 6/06 (2006.01)
 B65D 5/08 (2006.01)
 B65D 5/64 (2006.01)
 B65D 5/68 (2006.01)
 B65D 6/40 (2006.01)
 B65D 83/00 (2006.01)
 B65D 85/00 (2006.01)
 (45) 04.02.2010
 (62) 2008100071
 (72) Yong, Adrian
 (74) Chrysiliou Law

(71) Safari Heights Pty Ltd
 (11) AU-B-2009101212
 (21) 2009101212 (22) 26.11.2009
 (54) Wall spacer and method of installation
 (51) Int. Cl.
 E04C 5/20 (2006.01)

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2007100094 Kenkraft Marine Pty Ltd
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2009101204 Promocean Pty Ltd
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Innovation Patents

2009101032	2009101055	2009101091	2009101118
2009101134	2009101138	2009101148	2009101156
2009101166	2009101206	2009101225	2009101236
2009101264	2009101273	2009101286	2009101291
2009101302	2009101307	2009101312	2009101313
2009101314	2009101315	2009101319	2009101322
2009101324	2009101327	2009101335	2010100000
2010100002	2010100005	2010100010	2010100011
2010100013	2010100014	2010100016	2010100019

Revocation

It is hereby notified that the offer by the Patentee **Merz Pharma GmbH & Co. KGaA** to surrender Letters Patent 2005204358 which was advertised in the Official Journal of 03.12.2009 has been accepted and the Letters Patent has been revoked in accordance with Section 137 of the Patents Act.

It is hereby notified that the offer by the Patentee **Mountain View Pharmaceuticals, Inc.** to surrender Letters Patent 2001249975 which was advertised in the Official Journal of 03.12.2009 has been accepted and the Letters Patent has been revoked in accordance with Section 137 of the Patents Act.

Assignments Registered

2003269666 Sensile Pat AG The patent has been assigned to **Ecole Polytechnique Federale de Lausanne**

2004224263 Le Groupe Lysac Inc. The patent has been assigned to **Archer-Daniels-Midland Company**

2005221959 TMRC Co., Ltd. The patent has been assigned to **Kyoto University**

2005239692 Cool 123 Limited The patent has been assigned to **Zyzeba Holdings Limited**

Corrigenda

In Vol 20, No 4, Page(s) 395 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Myriad Genetics, Inc. Application No. 2004253967, under INID (71) add the co-applicant Cytovia, Inc.

In Vol 21, No 1, Page(s) 75 under the heading **PCT applications that have entered the National Phase - Name Index** Under the Name Reckitt Benckiser (UK) Limited, Application No. 2005258946, under INID (71) correct the applicant Name to read Reckitt Benckiser N.V.

In Vol 22, No 13, Page(s) 1552 under the heading **Applications Accepted - Name Index** Under the name Bayer Industry Services GmbH & Co. OHG, Application No. 2003220713, under INID (72) correct the co-inventors to read Kanefke, Rico; Nolte, Michael; Fleth, Olaf; Beyer, Joachim; Pohontsch, Andreas; Standau, Ewa; Koser, Heinz; Muller, Claus; Wieland, Andrea; Bonkhofer, Theodor-Gerhard and Vosteen, Bernard.

Corrigenda

In Vol 23, No 36, Page(s) 10034 under the heading **Complete Applications Filed - Name Index** Under the name Snipey Holdings Pty Ltd, Application No. 2009212838, under INID (54) correct the title to read Data Aggregation System

In Vol 23, No 39, Page(s) 10465 under the heading **Applications Accepted - Name Index** Under the Name Widex A/S, Application No. 2006269108, under INID (72) add the co-inventor Skafte, Klavs Richard

In Vol 23, No 50, Page(s) 11739 under the heading **Applications Accepted - Name Index** Under the name Microsoft Corporation, Application No. 2003268734, under INID (72) add the co-inventor Bonilla, Nicole A.

In Vol 24, No 1, Page(s) 87 under the heading **Applications Accepted - Name Index** Delete all reference to 2006247036.

In Vol 24, No 2, Page(s) 121 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2005** Delete all reference to 2005200778.

In Vol 24, No 2, Page(s) 125 under the heading **Amendments - Amendments Made** Under the name Isis Innovation Limited and Cambridge University Technical Services Limited and Tolerrx Inc., application number 2002302848 correct the filing date of the Section 104 Voluntary Amendment to 22 July 2009

In Vol 24, No 2, Page(s) 208 under the heading **Applications Accepted - Name Index** Under the name RIC Investments, LLC, Application No. 2004257867, under INID (54) correct the title to read Forehead pad and forehead support using same

In Vol 24, No 3, Page(s) 239 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2005** Delete all reference to 2005322585.

In Vol 24, No 4, Page(s) 325 under the heading **Complete Applications Filed - Name Index** Under the name Zhuang, Y., Application No. 2010200161, under INID (31), correct the number to read 2010100024

In Vol 24, No 4, Page(s) 329 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2003** Delete all reference to 2003273961.

Specifications Republished

The following specifications contained errors when advertised OPI, Accepted or Certified. They have been reissued on the AU-A or AU-B CD-ROM of this Journal date.

2002348417	Baylor College of Medicine
2004215196	Oy KWH Pipe Ab
2004219922	Outokumpu Technology Oy
2004303511	Akzo Nobel N.V.
2005224416	Compagnie Gervais Danone
2006204197	Samsung Electronics Co., Ltd.

Section 105 *Patents Act 1990* (Cth)

Advertisement pursuant to Order 58, Rule 10(1) of the *Federal Court Rules 1979*

Identity of proceedings in which application will be made:

Federal Court of Australia
New South Wales District Registry
General Division
No. NSD 1116 of 2009

Parties to proceedings:

Bristol-Myers Squibb Company (First Applicant; Second Cross-Respondent)
Otsuka Pharmaceutical Co., Ltd. (Second Applicant; First Cross-Respondent)
Apotex Pty Ltd (ACN 096 916 148) (Respondent; Cross-Claimant)

Particulars of amendments sought:

Otsuka Pharmaceutical Co., Ltd., the registered proprietor of Australian Patent No. 2002334413 (the *Patent*), will seek an Order under Section 105(1) of the *Patents Act 1990* (Cth) directing the amendment of the Patent as follows:

Cancel pages 112 to 141 at present on file and substitute therefor new pages 112 to 130 forwarded herewith (together with a copy of the original pages 112 to 141 showing the nature/location of the proposed amendments).

Address for service for party seeking amendment:

Allens Arthur Robinson
Deutsche Bank Place, Corner Hunter and Phillip Streets
Sydney NSW 2000

Attention: Philip Kerr / Marina Lloyd Jones

Any person intending to oppose the application who is not a party to the proceedings must, not later than 28 days after publication of this advertisement, give written notice of that intention to the Commissioner and to the persons who are parties to the proceedings.

THE CLAIMS DEFINING THE INVENTION ARE AS FOLLOWS:

1. Hydrate A of aripiprazole wherein said Hydrate has a powder x-ray diffraction spectrum which is substantially the same as the following powder x-ray diffraction spectrum shown in Figure 3.
2. Hydrate A of aripiprazole wherein said Hydrate has powder x-ray diffraction characteristic peaks at $2\theta = 12.6^\circ$, 15.4° , 17.3° , 18.0° , 18.6° , 22.5° and 24.8° .
3. Hydrate A of aripiprazole wherein said Hydrate has particular infrared absorption bands at 2951, 2822, 1692, 1577, 1447, 1378, 1187, 963 and 784 cm^{-1} on the IR (KBr) spectrum.
4. Hydrate A of aripiprazole wherein said Hydrate has an endothermic curve which is substantially the same as the thermogravimetric/differential thermal analysis (heating rate $5^\circ\text{C}/\text{min}$) endothermic curve shown below shown in Figure 1.
5. Hydrate A of aripiprazole wherein said Hydrate has a mean particle size of $50\text{ }\mu\text{m}$ or less.
6. Hydrate A of aripiprazole wherein said Hydrate has a mean particle size range of 36 to $14\text{ }\mu\text{m}$.
7. Hydrate A of aripiprazole wherein said Hydrate has a powder x-ray diffraction spectrum which is substantially the same as the following powder x-ray diffraction spectrum shown in Figure 3;
particular infrared absorption bands at 2951, 2822, 1692, 1577, 1447, 1378, 1187, 963 and 784 cm^{-1} on the IR (KBr) spectrum;
an endothermic curve which is substantially the same as the thermogravimetric/differential thermal analysis (heating rate $5^\circ\text{C}/\text{min}$) endothermic curve shown below shown

in Figure 1; and

a mean particle size of 50 μm or less.

8. A process for the preparation of Hydrate A of aripiprazole wherein said process comprises milling

5 Conventional Hydrate to a mean particle size of 50 μm or less.

9. A process according to claim 8, wherein said milling is performed by an atomizer using a rotational speed of 5000-15000 rpm for the main axis, a feed rotation of 10-
10 30 rpm and a screen hole size of 1-5 mm.

10. The Hydrate A of aripiprazole prepared by a process according to claim 8.

11. The Hydrate A of aripiprazole prepared by a process according to claim 8 and claim 9.

15 12. Anhydrous Aripiprazole Crystals B wherein said crystals

have low hygroscopicity wherein said low hygroscopicity is a moisture content of 0.40% or less after placing said drug substance for 24 hours in a closed
20 container maintained at a temperature of 60°C and a humidity level of 100%;

have a powder x-ray diffraction spectrum which is substantially the same as the following powder x-ray diffraction spectrum shown in Figure 5;

25 have particular infrared absorption bands at 2945, 2812, 1678, 1627, 1448, 1377, 1173, 960 and 779 cm^{-1} on the IR (KBr) spectrum;

exhibit an endothermic peak near about 141.5°C in thermogravimetric/differential thermal analysis (heating
30 rate 5°C/min); and

exhibit an endothermic peak near about 140.7°C in differential scanning calorimetry (heating rate 5°C/min).

13. Anhydrous Aripiprazole Crystals B according to claim 12, wherein said low hygroscopicity is a moisture
5 content of 0.10% or less after placing said drug substance for 24 hours in a closed container maintained at a temperature of 60°C and a humidity level of 100%.

14. Anhydrous Aripiprazole Crystals B according to claim 12, having a powder x-ray diffraction spectrum having
10 characteristic peaks at $2\theta = 11.0^\circ, 16.6^\circ, 19.3^\circ, 20.3^\circ$ and 22.1° .

15. Anhydrous Aripiprazole Crystals B according to claim 12, wherein said crystals will not substantially convert to a hydrous form of aripiprazole when properly
15 stored under a relative humidity (RH) of 60 % and at a temperature of 25°C, even for an extended period being not less than 4 years.

16. Anhydrous Aripiprazole Crystals B according to claim 12, wherein said crystals have a mean particle size of
20 50 μm or less.

17. Anhydrous Aripiprazole Crystals B according to claim 16 wherein said crystals have a mean particle size of 30 μm or less.

18. Anhydrous Aripiprazole Crystals B according to claim 12 wherein said crystals will not substantially
25 convert to a hydrous form of aripiprazole when properly stored under a relative humidity (RH) of 60 % and at a temperature of 25°C, even for an extended period being not less than 1 year.

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19. Anhydrous Aripiprazole Crystals B according to claim 12 wherein said crystals will not substantially convert to a hydrous form of aripiprazole when properly stored under a relative humidity (RH) of 75 % and at a temperature of 40°C, even for an extended period being not less than 0.5 year.
20. The Anhydrous Aripiprazole Crystals B according to claim 18 or 19 formulated with one or more pharmaceutically acceptable carriers.
- 10 21. The Anhydrous Aripiprazole Crystals B according to claim 20 formulated with one or more pharmaceutically acceptable carriers to form a solid oral tablet.
22. The Anhydrous Aripiprazole Crystals B according to claim 20 formulated with one or more pharmaceutically acceptable carriers to form an oral flashmelt tablet.
- 15 23. A process for the preparation of Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19 wherein said process comprises heating Aripiprazole Hydrate A.
- 20 24. A process for the preparation of Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19 wherein said process comprises heating Aripiprazole Hydrate A at 90-125°C for about 3-50 hours.
- 25 25. A process for the preparation of Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19 wherein said process comprises heating Aripiprazole Hydrate A at 100°C for about 18 hours.
26. A process for the preparation of Anhydrous Aripiprazole Crystals B defined in any one of claims 12

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to 19 wherein said process comprises heating Aripiprazole Hydrate A at 100°C for about 24 hours.

27. A process for the preparation of Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 5 19 wherein said process comprises heating Aripiprazole Hydrate A at 120°C for about 3 hours.

28. A process for the preparation of Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19 wherein said process comprises heating Aripiprazole 10 Hydrate A for about 18 hours at 100°C followed by additional heating for about 3 hours at 120°C.

29. The Anhydrous Aripiprazole Crystals B according to any one of claims 12 to 17 made by a process comprising heating Aripiprazole Hydrate A for about 18 hours at 100°C 15 followed by additional heating for about 3 hours at 120°C.

30. The Anhydrous Aripiprazole Crystals B according to any one of claims 12 to 17 formulated with one or more pharmaceutically acceptable carriers.

31. The Anhydrous Aripiprazole Crystals B according to 20 claim 30 formulated with one or more pharmaceutically acceptable carriers to form a solid oral tablet.

32. The Anhydrous Aripiprazole Crystals B according to claim 30 formulated with one or more pharmaceutically acceptable carriers to form an oral flashmelt tablet.

25 33. A process for preparing a pharmaceutical solid oral preparation comprising Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 17 and one or more pharmaceutically acceptable

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carriers, wherein said process comprises heating Aripiprazole Hydrate A defined in claim 7.

34. A process for preparing a pharmaceutical solid oral preparation comprising Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 17 and one or more pharmaceutically acceptable carriers, wherein said process comprises heating Aripiprazole Hydrate A defined in claim 7 at 90-125°C for about 3-50 hours.

35. The use of Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19 for the treatment of a central nervous system disorder.

36. The use of Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19 for the treatment of schizophrenia.

37. The use of Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19 for the treatment of bipolar disorder.

38. The use of Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19 for the treatment of intractable (drug-resistant, chronic) schizophrenia with cognitive impairment or intractable (drug-resistant, chronic) schizophrenia without cognitive impairment.

39. The use of Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19 for the treatment of autism, Down's Syndrome or attention deficit hyperactivity disorder (ADHD).

40. The use of Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19 for the treatment of Alzheimer's disease, Parkinson's disease or other neurodegenerative diseases.

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41. The use of Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19 for the treatment of panic, obsessive compulsive disorder (OCD), sleep disorders, sexual dysfunction, alcohol and drug dependency, vomiting,
5 motion sickness, obesity, migraine or cognitive impairment.

42. The use of Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19 for the treatment of anxiety, depression or mania.

43. The use of Anhydrous Aripiprazole Crystals B
10 defined in any one of claims 12 to 19 to prepare a medicament to treat or prevent schizophrenia and the symptoms associated with schizophrenia.

44. A drug when used for treating schizophrenia or symptoms associated with schizophrenia, which comprises
15 Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19 in an amount effective to treat schizophrenia or the symptoms thereof, in admixture with a pharmaceutically acceptable diluent.

45. The drug as claimed in claim 44, which is
20 contained in a commercial package carrying instructions that the drug should be used for treating schizophrenia, or symptoms thereof.

46. A process for the preparation of granules, characterized by wet granulating the Anhydrous Aripiprazole
25 Crystals B defined in any one of claims 12 to 19, wherein the Anhydrous Aripiprazole Crystals B have a mean particle size of 50 μm or less, drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.

30 47. A process for preparing a pharmaceutical solid oral preparation, characterized by drying a

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pharmaceutical solid oral preparation comprising the
Anhydrous Aripiprazole Crystals B defined in any one of
claims 12 to 19, wherein the Anhydrous Aripiprazole Crystals
B have a mean particle size of 50 μm or less, and one or
5 more pharmaceutically acceptable carriers at 70 to 100°C.

48. A pharmaceutical solid oral preparation comprising
the Anhydrous Aripiprazole Crystals B defined in any one of
claims 12 to 19 and one or more pharmaceutically acceptable
carriers,

wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

49. Anhydrous Aripiprazole Crystals C having a powder X-ray diffraction spectrum shown in Figure 10.
50. Anhydrous Aripiprazole Crystals C having a powder X-ray diffraction spectrum having characteristic peaks at $2\theta = 12.6^\circ, 13.7^\circ, 15.4^\circ, 18.1^\circ, 19.0^\circ, 20.6^\circ, 23.5^\circ$ and 26.4° .
51. Anhydrous Aripiprazole Crystals C having particular infrared absorption bands at 2939, 2804, 1680, 1375 and 780 cm^{-1} on the IR (KBr) spectrum.
52. Anhydrous Aripiprazole Crystals C exhibiting an endothermic peak near about 150.2°C in thermogravimetric/differential thermal analysis (heating rate $5^\circ\text{C}/\text{min}$).
53. Anhydrous Aripiprazole Crystals C having a solid ^{13}C -NMR spectrum having characteristic peaks at 32.8 ppm, 60.8 ppm, 74.9 ppm, 104.9 ppm, 152.2 ppm, 159.9 ppm and 175.2 ppm.
54. Anhydrous Aripiprazole Crystals C having all the physicochemical properties defined in claims 49 and 51 to 53.
55. Anhydrous Aripiprazole Crystals C having all the physicochemical properties defined in claims 50 to 53.
56. Anhydrous Aripiprazole Crystals D having a powder x-ray diffraction spectrum shown in Figure 15.
57. Anhydrous Aripiprazole Crystals D having a powder x-ray diffraction spectrum having characteristic

peaks at $2\theta = 8.7^\circ, 11.6^\circ, 16.3^\circ, 17.7^\circ, 18.6^\circ, 20.3^\circ, 23.4^\circ$ and 25.0° .

58. Anhydrous Aripiprazole Crystals D having particular infrared absorption bands at 2946, 1681, 1375, 5 1273, 1175 and 862 cm^{-1} on the IR (KBr) spectrum.

59. Anhydrous Aripiprazole Crystals D exhibiting an endothermic peak near about 136.8°C and 141.6°C in thermogravimetric/differential thermal analysis (heating rate $5^\circ\text{C}/\text{min}$).

10 60. Anhydrous Aripiprazole Crystals D having a solid ^{13}C -NMR spectrum having characteristic peaks at 32.1 ppm, 62.2 ppm, 66.6 ppm, 104.1 ppm, 152.4 ppm, 158.4 ppm, and 174.1 ppm.

61. Anhydrous Aripiprazole Crystals D having all the 15 physicochemical properties defined in claims 56 and 58 to 60.

62. Anhydrous Aripiprazole Crystals D having all the physicochemical properties defined in claims 57 to 60.

63. Anhydrous Aripiprazole Crystals E having the 20 powder x-ray diffraction spectrum shown in Figure 20.

64. Anhydrous Aripiprazole Crystals E having a powder x-ray diffraction spectrum having characteristic peaks at $2\theta = 8.0^\circ, 13.7^\circ, 14.6^\circ, 17.6^\circ, 22.5^\circ$ and 24.0° .

65. Anhydrous Aripiprazole Crystals E having 25 particular infrared absorption bands at 2943, 2817, 1686, 1377, 1202, 969 and 774 cm^{-1} on the IR (KBr) spectrum.

66. Anhydrous Aripiprazole Crystals E exhibiting an endothermic peak near about 146.5°C in

thermogravimetric/differential thermal analysis (heating rate 5°C/min).

67. Anhydrous Aripiprazole Crystals E having all the physicochemical properties defined in claims 63 and 65 to
5 66.

68. Anhydrous Aripiprazole Crystals E having all the physicochemical properties defined in claims 64 to 66.

69. Anhydrous Aripiprazole Crystals F having the powder x-ray diffraction spectrum shown in Figure 24.

10 70. Anhydrous Aripiprazole Crystals F having a powder x-ray diffraction spectrum having characteristic peaks at $2\theta = 11.3^\circ, 13.3^\circ, 15.4^\circ, 22.8^\circ, 25.2^\circ$ and 26.9° .

71. Anhydrous Aripiprazole Crystals F having particular infrared absorption bands at 2940, 2815, 1679,
15 1383, 1273, 1177, 1035, 963 and 790 cm^{-1} on the IR (KBr) spectrum.

72. Anhydrous Aripiprazole Crystals F exhibiting an endothermic peak near about 137.5°C and 149.8°C in thermogravimetric/differential thermal analysis (heating
20 rate $5^\circ\text{C}/\text{min}$).

73. Anhydrous Aripiprazole Crystals F having all the physicochemical properties defined in claims 69, 71 and 72.

74. Anhydrous Aripiprazole Crystals F having all the physicochemical properties defined in claims 70 to 72.

25 75. Anhydrous Aripiprazole Crystals G having the powder x-ray diffraction spectrum shown in Figure 28.

76. Anhydrous Aripiprazole Crystals G having a powder x-ray diffraction spectrum having characteristic

peaks at $2\theta = 10.1^\circ, 12.8^\circ, 15.2^\circ, 17.0^\circ, 17.5^\circ, 19.1^\circ, 20.1^\circ, 21.2^\circ, 22.4^\circ, 23.3^\circ, 24.5^\circ$ and 25.8° .

77. Anhydrous Aripiprazole Crystals G having particular infrared absorption bands at 2942, 2813, 1670, 5 1625, 1377, 1195, 962 and 787 cm^{-1} on the IR (KBr) spectrum.
78. Anhydrous Aripiprazole Crystals G exhibiting an endothermic peak near about 141.0°C and an exothermic peak around 122.7°C in thermogravimetric/ differential thermal analysis (heating rate $5^\circ\text{C}/\text{min}$).
- 10 79. Anhydrous Aripiprazole Crystals G having all the physicochemical properties defined in claims 75, 77 and 78.
80. Anhydrous Aripiprazole Crystals G having all the physicochemical properties defined in claims 76 to 78.
81. A process for preparing Anhydrous Aripiprazole 15 Crystals C according to claim 54 or 55, characterized by heating anhydrous aripiprazole crystals at a temperature higher than 140°C and lower than 150°C .
82. A process for preparing Anhydrous Aripiprazole Crystals D according to claim 61 or 62, characterized by 20 recrystallizing it from toluene.
83. A process for preparing Anhydrous Aripiprazole Crystals E according to claim 67 or 68, characterized by heating and dissolving anhydrous aripiprazole crystals in acetonitrile, then cooling it.
- 25 84. A process for preparing Anhydrous Aripiprazole Crystals F according to claim 73 or 74, characterized by heating a suspension of anhydrous aripiprazole in acetone.

85. A process for preparing Anhydrous Aripiprazole Crystals G according to claim 79 or 80, characterized by leaving to stand anhydrous aripiprazole glassy state in a sealed vessel at room temperature for at least 2 weeks.

5 86. A pharmaceutical composition comprising at least one anhydrous aripiprazole crystal selected from the group consisting of the Anhydrous Aripiprazole Crystals C according to claim 54, the Anhydrous Aripiprazole Crystals D according to Claim 61, the Anhydrous Aripiprazole Crystals E
10 according to Claim 67, the Anhydrous Aripiprazole Crystals F according to Claim 73 and the Anhydrous Aripiprazole Crystals G according to Claim 79, together with pharmaceutically acceptable carriers.

87. A pharmaceutical composition comprising at least
15 one anhydrous aripiprazole crystal selected from the Anhydrous Aripiprazole Crystals C according to Claim 55, the Anhydrous Aripiprazole Crystals D according to Claim 62, the Anhydrous Aripiprazole Crystals E according to Claim 68, the Anhydrous Aripiprazole Crystals F according to Claim 74, and
20 the Anhydrous Aripiprazole Crystals G according to Claim 80, together with pharmaceutically acceptable carriers.

88. A process for the preparation of granules, characterized by wet granulating the Anhydrous Aripiprazole Crystals C defined in claim 54 or 55, drying the obtained
25 granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.

89. A process for the preparation of granules, characterized by wet granulating the Anhydrous

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Aripiprazole Crystals D defined in claim 61 or 62, drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.

90. A process for the preparation of granules,
5 characterized by wet granulating the Anhydrous Aripiprazole Crystals E defined in claim 67 or 68, drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.

91. A process for the preparation of granules,
10 characterized by wet granulating the Anhydrous Aripiprazole Crystals F defined in claim 73 or 74, drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.

92. A process for the preparation of granules,
15 characterized by wet granulating the Anhydrous Aripiprazole Crystals G defined in claim 79 or 80, drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.

93. A process for preparing a pharmaceutical solid
20 oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals C defined in claim 54 or 55 and one or more pharmaceutically acceptable carriers at 70 to 100°C.

94. A process for preparing a pharmaceutical solid
25 oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals D defined in claim 61

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or 62 and one or more pharmaceutically acceptable carriers at 70 to 100°C.

95. A process for preparing a pharmaceutical solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals E defined in claim 67 or 68 and one or more pharmaceutically acceptable carriers at 70 to 100°C.

96. A process for preparing a pharmaceutical solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals F defined in claim 73 or 74 and one or more pharmaceutically acceptable carriers at 70 to 100°C.

97. A process for preparing a pharmaceutical solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals G defined in claim 79 or 80 and one or more pharmaceutically acceptable carriers at 70 to 100°C.

98. A process for preparing a preparation of granules, characterized by wet granulating conventional Anhydrous Aripiprazole Crystals, drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.

99. A process for preparing a pharmaceutical solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising conventional Anhydrous Aripiprazole Crystals and one or more pharmaceutically acceptable carriers at 70 to 100°C.

100. A pharmaceutical solid oral preparation prepared by the process of claim 98, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5
5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

101. A pharmaceutical solid oral preparation prepared by the process of claim 99, wherein said pharmaceutical solid oral preparation has at least one dissolution rate
10 selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

102. A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals C defined in claim 54 or
15 55 and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0
20 after 60 minutes.

103. A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals D defined in claim 61 or
62 and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at
25 least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

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104. A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals E defined in claim 67 or 68 and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at
5 least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

105. A pharmaceutical solid oral preparation comprising
10 the Anhydrous Aripiprazole Crystals F defined in claim 73 or 74 and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or
15 more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

106. A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals G defined in claim 79 or 80 and one or more pharmaceutically acceptable carriers,
20 wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

25 107. A process for the preparation of granules, characterized by wet granulating conventional Aripiprazole Hydrate Crystals, drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.

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108. A process for preparing a pharmaceutical solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising conventional Aripiprazole Hydrate Crystals and one or more pharmaceutically acceptable carriers at 70 to 100°C.

109. A pharmaceutical solid oral preparation prepared by the process of claim 107, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

110. A pharmaceutical solid oral preparation prepared by the process of claim 108, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

111. A method of treating a central nervous system disorder comprising administering Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19.

112. A method of treating schizophrenia comprising administering Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19.

113. A method of treating a bipolar disorder comprising administering Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19.

114. A method of treating an intractable (drug resistant, chronic) schizophrenia with cognitive

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impairment or intractable (drug resistant, chronic) schizophrenia without cognitive impairment comprising administering Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19.

5 115. A method of treating autism, Down's Syndrome or attention deficit hyperactivity disorder (ADHD) comprising administering Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19.

116. A method of treating Alzheimer's disease,
10 Parkinson's disease or other neurodegenerative diseases comprising administering Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19.

117. A method of treating panic, obsessive compulsive disorder (OCD), sleep disorders, sexual dysfunction, alcohol
15 and drug dependency, vomiting, motion sickness, obesity, migraine or cognitive impairment comprising administering Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19.

118. A method of treating anxiety, depression or mania
20 comprising administering Anhydrous Aripiprazole Crystals B defined in any one of claims 12 to 19.

119. A method of treating or preventing schizophrenia and symptoms associated with schizophrenia comprising administering Anhydrous Aripiprazole Crystals B defined in
25 any one of claims 12 to 19.

120. Hydrate A of aripiprazole according to any one of claims 1-7, substantially as hereinbefore described.

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121. A process according to any one of claims 8, 23-28, 33-34, 46-47, 81-85, 88-99, 107 and 108, substantially as hereinbefore described.
122. Anhydrous Aripiprazole Crystals B according to any
5 one of claims 12-22, substantially as hereinbefore described.
123. Use according to any one of claims 35-43, substantially as hereinbefore described.
124. A drug according to claim 44, substantially as
10 hereinbefore described.
125. A pharmaceutical solid oral preparation according to any one of claims 48, 86, 87, 100-106, 109 and 110, substantially as hereinbefore described.
126. Anhydrous Aripiprazole Crystals C according to any
15 one of claims 49-55, substantially as hereinbefore described.
127. Anhydrous Aripiprazole Crystals D according to any one of claims 56-62, substantially as hereinbefore described.
- 20 128. Anhydrous Aripiprazole Crystals E according to any one of claims 63-68, substantially as hereinbefore described.
129. Anhydrous Aripiprazole Crystals F according to any one of claims 69-74, substantially as hereinbefore
25 described.
130. Anhydrous Aripiprazole Crystals G according to any one of claims 75-80, substantially as hereinbefore described.

THE CLAIMS DEFINING THE INVENTION ARE AS FOLLOWS:

1. Hydrate A of aripiprazole wherein said Hydrate has a powder x-ray diffraction spectrum which is substantially the same as the following powder x-ray diffraction spectrum shown in Figure 3.
2. Hydrate A of aripiprazole wherein said Hydrate has powder x-ray diffraction characteristic peaks at $2\theta = 12.6^\circ$, 15.4° , 17.3° , 18.0° , 18.6° , 22.5° and 24.8° .
3. Hydrate A of aripiprazole wherein said Hydrate has particular infrared absorption bands at 2951, 2822, 1692, 1577, 1447, 1378, 1187, 963 and 784 cm^{-1} on the IR (KBr) spectrum.
4. Hydrate A of aripiprazole wherein said Hydrate has an endothermic curve which is substantially the same as the thermogravimetric/differential thermal analysis (heating rate $5^\circ\text{C}/\text{min}$) endothermic curve shown below shown in Figure 1.
5. Hydrate A of aripiprazole wherein said Hydrate has a mean particle size of $50\text{ }\mu\text{m}$ or less.
6. Hydrate A of aripiprazole wherein said Hydrate has a mean particle size range of 36 to $14\text{ }\mu\text{m}$.
7. Hydrate A of aripiprazole wherein said Hydrate has a powder x-ray diffraction spectrum which is substantially the same as the following powder x-ray diffraction spectrum shown in Figure 3;
particular infrared absorption bands at 2951, 2822, 1692, 1577, 1447, 1378, 1187, 963 and 784 cm^{-1} on the IR (KBr) spectrum;
an endothermic curve which is substantially the same as the thermogravimetric/differential thermal analysis (heating rate $5^\circ\text{C}/\text{min}$) endothermic curve shown below shown

in Figure 1; and

a mean particle size of 50 μm or less.

8. A process for the preparation of Hydrate A of aripiprazole wherein said process comprises milling
5 Conventional Hydrate to a mean particle size of 50 μm or less.

9. A process according to claim 8, wherein said milling is performed by an atomizer using a rotational speed of 5000-15000 rpm for the main axis, a feed
10 rotation of 10-30 rpm and a screen hole size of 1-5 mm.

10. The Hydrate A of aripiprazole prepared by a process according to claim 8.

11. The Hydrate A of aripiprazole prepared by a process according to claim 8 and claim 9.

15 12. Anhydrous Aripiprazole Crystals B ^{wherein said crystals} ~~having~~ ^{new line} ~~low~~ hygroscopicity wherein said low hygroscopicity is a moisture content of 0.40% or less after placing said drug substance for 24 hours in a closed container maintained at a temperature of 60°C and a humidity
20 level of 100%;

13. Anhydrous Aripiprazole Crystals B ~~having low~~ ^{according to claim 12,} ~~hygroscopicity~~ wherein said low hygroscopicity is a moisture content of 0.10% or less after placing said drug substance for 24 hours in a closed container
25 maintained at a temperature of 60°C and a humidity level of 100%.

[Insert (A), (B), (C) and (D) - see claims 14, 16, 17 and 18]

(A) { have a ^{14.} ~~Anhydrous Aripiprazole Crystals B having a~~ powder x-ray diffraction spectrum which is substantially the same as the following powder x-ray diffraction spectrum shown in Figure 5; ^{15.} ~~14.~~ Anhydrous Aripiprazole Crystals B ^{according to claim 12,} having a powder x-ray diffraction spectrum having characteristic peaks at $2\theta = 11.0^\circ, 16.6^\circ, 19.3^\circ, 20.3^\circ$ and 22.1° .

(B) { have a ^{16.} ~~Anhydrous Aripiprazole Crystals B having a~~ particular infrared absorption bands at 2945, 2812, ^{17.} ~~16.~~ 1678, 1627, 1448, 1377, 1173, 960 and 779 cm^{-1} on the IR (KBr) spectrum;

(C) { exhibit a ^{17.} ~~Anhydrous Aripiprazole Crystals B exhibiting~~ an endothermic peak near about 141.5°C in thermogravimetric/differential thermal analysis ^{18.} ~~17.~~ (heating rate $5^\circ\text{C}/\text{min}$); and

(D) { exhibit a ^{18.} ~~Anhydrous Aripiprazole Crystals B exhibiting~~ an endothermic peak near about 140.7°C in differential scanning calorimetry (heating rate $5^\circ\text{C}/\text{min}$). ^{19.} ~~18.~~ Anhydrous Aripiprazole Crystals B ^{according to claim 12,} wherein ^{20.} said crystals will not substantially convert to a hydrous form of aripiprazole when properly stored under a relative humidity (RH) of 60% and at a temperature of 25°C , even for an extended period being not less than 4 years.

^{20.} ~~19.~~ ^{21.} ~~20.~~ Anhydrous Aripiprazole Crystals B ^{have} wherein ^{22.} said crystals ~~has~~ a mean particle size of $50\text{ }\mu\text{m}$ or less. ^{according to claim 12,}

according to claim 16

17 ~~21.~~ Anhydrous Aripiprazole Crystals B ^{have} wherein said crystals ~~has~~ a mean particle size of 30 μm or less.

~~22. Anhydrous Aripiprazole Crystals B having all physicochemical properties defined in claims 14 and 16 to 20.~~

23. Anhydrous Aripiprazole Crystals B having all physicochemical properties defined in claims 15 to 20.

24. Anhydrous Aripiprazole Crystals B having all physicochemical properties defined in claims 12, 14, 16 to 18 and 20.

25. Anhydrous Aripiprazole Crystals B having all physicochemical properties defined in claims 13, 14, 16 to 18 and 20.

15 26. Anhydrous Aripiprazole Crystals B having all physicochemical properties defined in claims 12, 15 to 18 and 20.

27. Anhydrous Aripiprazole Crystals B having all physicochemical properties defined in claims 13, 15 to

20 ~~18 and 20~~

23 ~~28.~~ ^[Insert new claims 18 to 22 - see former claims 46, 47, and 52 to 54] A process for the preparation of Anhydrous

Aripiprazole Crystals B ^[*] wherein said process comprises heating Aripiprazole Hydrate A.

24 ~~29.~~ A process for the preparation of Anhydrous
25 Aripiprazole Crystals B ^[*] wherein said process comprises heating Aripiprazole Hydrate A at 90-125°C for about 3-50 hours.

* [defined in any one of claims 12 to 19]

25 30. A process for the preparation of Anhydrous Aripiprazole Crystals B^[*] wherein said process comprises heating Aripiprazole Hydrate A at 100°C for about 18 hours.

26 31. A process for the preparation of Anhydrous Aripiprazole Crystals B^[*] wherein said process comprises heating Aripiprazole Hydrate A at 100°C for about 24 hours.

27 32. A process for the preparation of Anhydrous Aripiprazole Crystals B^[*] wherein said process comprises heating Aripiprazole Hydrate A at 120°C for about 3 hours.

28 33. A process for the preparation of Anhydrous Aripiprazole Crystals B^[*] wherein said process comprises heating Aripiprazole Hydrate A for about 18 hours at 100°C followed by additional heating for about 3 hours at 120°C.

29 34. The Anhydrous Aripiprazole Crystals B according to any one of claims ^{12 to 17} ~~22-27~~ made by a process comprising heating Aripiprazole Hydrate A for about 18 hours at 100°C followed by additional heating for about 3 hours at 120°C.

30 35. The Anhydrous Aripiprazole Crystals B according to any one of claims ^{12 to 17} ~~22-27~~ formulated with one or more pharmaceutically acceptable carriers.

31 36. The Anhydrous Aripiprazole Crystals B according to ~~any one of~~ claims ³⁰ ~~22-27~~ formulated with

one or more pharmaceutically acceptable carriers to form a solid oral tablet.

32 ~~31~~. The Anhydrous Aripiprazole Crystals B according to ~~any one of~~ ³⁰ claims ~~22-27~~ formulated with one or more pharmaceutically acceptable carriers to form an oral flashmelt tablet.

33 ~~36~~. A process for preparing a pharmaceutical solid oral preparation comprising Anhydrous Aripiprazole Crystals B defined in ~~claim 24~~ ^{any one of claims 12 to 17} and one or more pharmaceutically acceptable carriers, wherein said process comprises heating Aripiprazole Hydrate A defined in claim 7.

34 ~~38~~. A process for preparing a pharmaceutical solid oral preparation comprising Anhydrous Aripiprazole Crystals B defined in ~~claim 24~~ ^{any one of claims 12 to 17} and one or more pharmaceutically acceptable carriers, wherein said process comprises heating Aripiprazole Hydrate A defined in claim 7 at 90-125°C for about 3-50 hours.

~~40. A process for preparing a pharmaceutical solid oral preparation comprising Anhydrous Aripiprazole Crystals B defined in claim 25 and one or more pharmaceutically acceptable carriers, wherein said process comprises heating Aripiprazole Hydrate A defined in claim 7.~~

25 41. A process for preparing a pharmaceutical solid oral preparation comprising Anhydrous Aripiprazole Crystals B defined in claim 25 and one or

~~more pharmaceutically acceptable carriers, wherein said process comprises heating Aripiprazole Hydrate A defined in claim 7 at 90-125°C for about 3-50 hours.~~

42. A process for preparing a pharmaceutical
5 solid oral preparation comprising Anhydrous Aripiprazole Crystals B defined in claim 26 and one or more pharmaceutically acceptable carriers, wherein said process comprises heating Aripiprazole Hydrate A defined in claim 7.

10 43. A process for preparing a pharmaceutical solid oral preparation comprising Anhydrous Aripiprazole Crystals B defined in claim 26 and one or more pharmaceutically acceptable carriers, wherein said process comprises heating Aripiprazole Hydrate A
15 defined in claim 7 at 90-125°C for about 3-50 hours.

44. A process for preparing a pharmaceutical solid oral preparation comprising Anhydrous Aripiprazole Crystals B defined in claim 27 and one or more pharmaceutically acceptable carriers, wherein said
20 process comprises heating Aripiprazole Hydrate A defined in claim 7.

45. A process for preparing a pharmaceutical solid oral preparation comprising Anhydrous Aripiprazole Crystals B defined in claim 27 and one or
25 more pharmaceutically acceptable carriers, wherein said process comprises heating Aripiprazole Hydrate A defined in claim 7 at 90-125°C for about 3-50 hours.

18 ~~46.~~

Anhydrous Aripiprazole Crystals B^A wherein

according to claim 12

said crystals will not substantially convert to a hydrous form of aripiprazole when properly stored under a relative humidity (RH) of 60 % and at a temperature of 25°C, even for an extended period being not less than 1 year.

19 ~~47.~~

Anhydrous Aripiprazole Crystals B^A wherein

according to claim 12

said crystals will not substantially convert to a hydrous form of aripiprazole when properly stored under a relative humidity (RH) of 75 % and at a temperature of 40°C, even for an extended period being not less than 0.5 year.

~~48.~~

~~Anhydrous Aripiprazole Crystals B having all physicochemical properties defined in claims 14, 16 to 18, 20 and 46.~~

~~49.~~

~~Anhydrous Aripiprazole Crystals B having all physicochemical properties defined in claims 15 to 18, 20 and 46.~~

~~50.~~

~~Anhydrous Aripiprazole Crystals B having all physicochemical properties defined in claims 14, 16 to 18, 20 and 47.~~

~~51.~~

~~Anhydrous Aripiprazole Crystals B having all physicochemical properties defined in claims 15 to 18, 20 and 47.~~

20
25 ~~52.~~

The Anhydrous Aripiprazole Crystals B

claim 18 or 19

according to ~~any one of claims 48-51~~ formulated with one or more pharmaceutically acceptable carriers.

- 21 ~~53~~. The Anhydrous Aripiprazole Crystals B₁ according to ^{claim 20} ~~any one of claims 48-51~~ formulated with one or more pharmaceutically acceptable carriers to form a solid oral tablet.
- 22
5 ~~54~~. The Anhydrous Aripiprazole Crystals B₁ according to ^{claim 20} ~~any one of claims 48-51~~ formulated with one or more pharmaceutically acceptable carriers to form an oral flashmelt tablet.
- 35 ~~55~~. The use of Anhydrous Aripiprazole Crystals B₁ [*] for the treatment of ^a central ^{NERVOUS} system disorder.
- 36 ~~56~~. The use of Anhydrous Aripiprazole Crystals B₁ [*] for the treatment of schizophrenia.
- 37 ~~57~~. The use of Anhydrous Aripiprazole Crystals B₁ [*] for the treatment of bipolar disorder.
- 38
15 ~~58~~. The use of Anhydrous Aripiprazole Crystals B₁ [*] for the treatment of intractable (drug-resistant, chronic) schizophrenia with cognitive impairment or intractable (drug-resistant, chronic) schizophrenia without cognitive impairment.
- 39
20 ~~59~~. The use of Anhydrous Aripiprazole Crystals B₁ [*] for the treatment of autism, Down's Syndrome or attention deficit hyperactivity disorder (ADHD).
- 40
25 ~~60~~. The use of Anhydrous Aripiprazole Crystals B₁ [*] for the treatment of Alzheimer's disease, Parkinson's disease or other neurodegenerative diseases.
- 41
30 ~~61~~. The use of Anhydrous Aripiprazole Crystals B₁ [*] for the treatment of panic, obsessive compulsive

* [defined in any one of claims 12 to 19]

disorder (OCD), sleep disorders, sexual dysfunction, alcohol and drug dependency, vomiting, motion sickness, obesity, migraine or cognitive impairment.

42 ~~62~~. The use of Anhydrous Aripiprazole Crystals B₁ [*] for the treatment of anxiety, depression or mania.

43 ~~63~~. The use of Anhydrous Aripiprazole Crystals B₁ [*] to prepare a medicament to treat or prevent schizophrenia and the symptoms associated with schizophrenia.

44 ~~64~~. A drug₁ ^{when used} for treating schizophrenia or symptoms associated with schizophrenia, which comprises Anhydrous Aripiprazole Crystals B₁ [*] in an amount effective to treat schizophrenia or the symptoms thereof, in admixture with a pharmaceutically acceptable diluent.

45 ~~65~~. The drug as claimed in claim 64, which is contained in a commercial package carrying instructions that the drug should be used for treating schizophrenia, or symptoms thereof.

46 ~~66~~. A process for the preparation of granules, characterized by wet granulating the Anhydrous Aripiprazole Crystals B defined in claim 24, drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.

any one of claims 12 to 19, wherein the Anhydrous Aripiprazole Crystals B have a mean particle size of 50 µm or less

~~25 67. A process for the preparation of granules, characterized by wet granulating the Anhydrous Aripiprazole Crystals B defined in claim 25, drying the~~

~~obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.~~

68. A process for the preparation of granules, characterized by wet granulating the Anhydrous

5 Aripiprazole Crystals B defined in claim 26, drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.

69. A process for the preparation of granules, characterized by wet granulating the Anhydrous

10 Aripiprazole Crystals B defined in claim 27, drying the obtained granules at 70 to 100°C and sizing it, then ~~drying the sized granules at 70 to 100°C again.~~

47 70. A process for preparing a pharmaceutical solid oral preparation, characterized by drying a

15 *any one of* pharmaceutical solid oral preparation comprising the *claims 12 to 19, wherein the Anhydrous Aripiprazole Crystals B* Anhydrous Aripiprazole Crystals B defined in ~~claim 24~~ *have a mean particle size of 50µm or less,* and one or more pharmaceutically acceptable carriers at 70 to 100°C.

~~71. A process for preparing a pharmaceutical~~
20 solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals B defined in claim 25 and one or more pharmaceutically acceptable carriers at 70 to 100°C.

25 72. A process for preparing a pharmaceutical solid oral preparation, characterized by drying a ~~pharmaceutical solid oral preparation comprising the~~

~~Anhydrous Aripiprazole Crystals B defined in claim 26 and one or more pharmaceutically acceptable carriers at 70 to 100°C.~~

73. A process for preparing a pharmaceutical
5 solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals B defined in claim 27 and one or more pharmaceutically acceptable carriers at
~~70 to 100°C.~~

48
10 74. A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals B defined in ~~claim 24~~ ^{any one of claims 12 to 19} and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at least one dissolution rate
15 selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

~~75. A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals B
20 defined in claim 25 and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60
25 minutes, and 55% or more at pH 5.0 after 60 minutes.~~

76. A pharmaceutical solid oral preparation
~~comprising the Anhydrous Aripiprazole Crystals B~~

~~defined in claim 26 and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.~~

77. A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals B defined in claim 27 and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

49. Anhydrous Aripiprazole Crystals C having a powder X-ray diffraction spectrum shown in Figure 10.

50. Anhydrous Aripiprazole Crystals C having a powder X-ray diffraction spectrum having characteristic peaks at $2\theta = 12.6^\circ, 13.7^\circ, 15.4^\circ, 18.1^\circ, 19.0^\circ, 20.6^\circ, 23.5^\circ$ and 26.4° .

51. Anhydrous Aripiprazole Crystals C having a particular infrared absorption bands at 2939, 2804, 1680, 1375 and 780 cm^{-1} on the IR (KBr) spectrum.

52. Anhydrous Aripiprazole Crystals C exhibiting an endothermic peak near about 150.2°C in thermogravimetric/differential thermal analysis (heating rate $5^\circ\text{C}/\text{min}$).

- 53 ~~82~~. Anhydrous Aripiprazole Crystals C having a solid ¹³C-NMR spectrum having characteristic peaks at 32.8 ppm, 60.8 ppm, 74.9 ppm, 104.9 ppm, 152.2 ppm, and 175.2 ppm. ^{159.9 ppm}
- 54 ~~83~~. Anhydrous Aripiprazole Crystals C having all physicochemical properties defined in claims ~~78, 80~~ to ^{49 and 51} ~~82~~ ^{the}
- 55 ~~84~~. Anhydrous Aripiprazole Crystals C having all physicochemical properties defined in claims ~~78~~ to ~~82~~. ^{50 53} ^{the}
- 10 ~~56~~ ~~85~~. Anhydrous Aripiprazole Crystals D having a powder x-ray diffraction spectrum shown in Figure 15.
- 57 ~~86~~. Anhydrous Aripiprazole Crystals D having a powder x-ray diffraction spectrum having characteristic peaks at $2\theta = 8.7^\circ, 11.6^\circ, 16.3^\circ, 17.7^\circ, 18.6^\circ, 20.3^\circ,$
15 23.4° and 25.0° .
- 58 ~~87~~. Anhydrous Aripiprazole Crystals D having particular infrared absorption bands at 2946, 1681, 1375, 1273, 1175 and 862 cm^{-1} on the IR (KBr) spectrum.
- 59 ~~88~~. Anhydrous Aripiprazole Crystals D exhibiting
20 an endothermic peak near about 136.8°C and 141.6°C in thermogravimetric/differential thermal analysis (heating rate $5^\circ\text{C}/\text{min}$).
- 60 ~~89~~. Anhydrous Aripiprazole Crystals D having a solid ¹³C-NMR spectrum having characteristic peaks at
25 32.1 ppm, 62.2 ppm, 66.6 ppm, 104.1 ppm, 152.4 ppm, 158.4 ppm, and 174.1 ppm.

- 61 ~~90~~. Anhydrous Aripiprazole Crystals D having all ^{56 and 58} the physicochemical properties defined in claims ~~85, 87~~ to ⁶⁰ ~~89~~.
- 62 ~~91~~. Anhydrous Aripiprazole Crystals D having all ⁵⁷ the 5 physicochemical properties defined in claims ~~86~~ to ⁶⁰ ~~89~~.
- 63 ~~92~~. Anhydrous Aripiprazole Crystals E having ~~the~~ powder x-ray diffraction spectrum shown in Figure 20.
- 64 ~~93~~. Anhydrous Aripiprazole Crystals E having a powder x-ray diffraction spectrum having characteristic 10 peaks at $2\theta = 8.0^\circ, 13.7^\circ, 14.6^\circ, 17.6^\circ, 22.5^\circ$ and 24.0° .
- 65 ~~94~~. Anhydrous Aripiprazole Crystals E having ~~the~~ particular infrared absorption bands at 2943, 2817, 1686, 1377, 1202, 969 and 774 cm^{-1} on the IR (KBr) 15 spectrum.
- 66 ~~95~~. Anhydrous Aripiprazole Crystals E exhibiting an endothermic peak near about 146.5°C in thermogravimetric/differential thermal analysis (heating rate $5^\circ\text{C}/\text{min}$).
- 67 ~~96~~. Anhydrous Aripiprazole Crystals E having all ^{63 and 65} physicochemical properties defined in claims ~~92, 94~~ to ⁶⁶ ~~95~~.
- 68 ~~97~~. Anhydrous Aripiprazole Crystals E having all ⁶⁴ the physicochemical properties defined in claims ~~93~~ to ⁶⁶ ~~98~~.
- 69 ~~98~~. Anhydrous Aripiprazole Crystals F having ~~the~~ powder x-ray diffraction spectrum shown in Figure 24.

- 70 ~~99~~. Anhydrous Aripiprazole Crystals F having a powder x-ray diffraction spectrum having characteristic peaks at $2\theta = 11.3^\circ, 13.3^\circ, 15.4^\circ, 22.8^\circ, 25.2^\circ$ and 26.9° .
- 71
5 ~~100~~. Anhydrous Aripiprazole Crystals F having a particular infrared absorption bands at 2940, 2815, 1679, 1383, 1273, 1177, 1035, 963 and 790 cm^{-1} on the IR (KBr) spectrum.
- 72 ~~101~~. Anhydrous Aripiprazole Crystals F exhibiting an endothermic peak near about 137.5°C and 149.8°C in thermogravimetric/differential thermal analysis (heating rate $5^\circ\text{C}/\text{min}$).
- 73 ~~102~~. Anhydrous Aripiprazole Crystals F having all the physicochemical properties defined in claims ~~99, 100 to~~ ^{69, 71 and 72} ✓
- 15 ~~101~~.
- 74 ~~103~~. Anhydrous Aripiprazole Crystals F having all the physicochemical properties defined in claims ~~99 to 101~~ ^{70 72} ✓
- 75 ~~104~~. Anhydrous Aripiprazole Crystals G having ~~a~~ the powder x-ray diffraction spectrum shown in Figure 28.
- 20 ~~105~~. ξ , Anhydrous Aripiprazole Crystals G having a powder x-ray diffraction spectrum having characteristic peaks at $2\theta = 10.1^\circ, 12.8^\circ, 15.2^\circ, 17.0^\circ, 17.5^\circ, 19.1^\circ, 20.1^\circ, 21.2^\circ, 22.4^\circ, 23.3^\circ, 24.5^\circ$ and 25.8° .
- 77 ~~106~~. Anhydrous Aripiprazole Crystals G having a particular infrared absorption bands at 2942, 2813, 1670, 1625, 1377, 1195, 962 and 787 cm^{-1} on the IR (KBr) spectrum.
- 25

⁷⁸ 107. Anhydrous Aripiprazole Crystals G exhibiting an endothermic peak near about 141.0°C and an exothermic peak around 122.7°C in thermogravimetric/differential thermal analysis (heating rate 5°C/min).

⁷⁹ 5 108. Anhydrous Aripiprazole Crystals G having all ^{the} physicochemical properties defined in claims ~~104, 106~~ ^{75, 77 and 78}

~~100-107.~~
⁸⁰ 109. Anhydrous Aripiprazole Crystals G having all ^{the} physicochemical properties defined in claims ~~105~~ ⁷⁶ to

⁷⁸ 10 107.

⁸¹ 110. A process for preparing Anhydrous Aripiprazole Crystals C according to claim ~~83~~ ^{54, 55} or ~~84~~, characterized by heating anhydrous aripiprazole crystals at a temperature higher than 140°C and lower than 150°C.

⁸² 111. A process for preparing Anhydrous Aripiprazole Crystals D according to claim ~~90~~ ^{61, 62} or ~~91~~, characterized by recrystallizing it from toluene.

⁸³ 20 112. A process for preparing Anhydrous Aripiprazole Crystals E according to claim ~~96~~ ^{67, 68} or ~~97~~, characterized by heating and dissolving anhydrous aripiprazole crystals in acetonitrile, then cooling it.

⁸⁴ 25 113. A process for preparing Anhydrous Aripiprazole Crystals F according to claim ~~102~~ ^{73, 74} or ~~103~~, characterized by heating a suspension of anhydrous aripiprazole in acetone.

85 ~~114~~. A process for preparing Anhydrous Aripiprazole Crystals G according to claim ~~108~~⁷⁹ or ~~109~~⁸⁰, characterized by leaving to stand anhydrous aripiprazole glassy state in a sealed vessel at room temperature for at least 2 weeks.

86 ~~115~~. A pharmaceutical composition comprising at least one anhydrous aripiprazole crystals selected from the group consisting of the Anhydrous Aripiprazole Crystals C according to claim ~~83~~⁵⁴, the Anhydrous Aripiprazole Crystals D according to Claim ~~90~~⁶¹, the Anhydrous Aripiprazole Crystals E according to Claim ~~96~~⁶⁷, the Anhydrous Aripiprazole Crystals F according to Claim ~~102~~⁷³ and the Anhydrous Aripiprazole Crystals G according to Claim ~~108~~⁷⁹, together with pharmaceutically acceptable carriers.

87 ~~116~~. A pharmaceutical composition comprising at least one anhydrous aripiprazole crystals selected from the Anhydrous Aripiprazole Crystals C according to Claim ~~84~~⁵⁵, the Anhydrous Aripiprazole Crystals D according to Claim ~~91~~⁶⁷, the Anhydrous Aripiprazole Crystals E according to Claim ~~97~~⁶⁸, the Anhydrous Aripiprazole Crystals F according to Claim ~~103~~⁷⁴, and the Anhydrous Aripiprazole Crystals G according to Claim ~~109~~⁸⁰, together with pharmaceutically acceptable carriers.

88 ~~117~~. A process for the preparation of granules, characterized by wet granulating the Anhydrous

54 or 55

Aripiprazole Crystals C defined in claim ~~83~~, drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.

~~118. A process for the preparation of granules,~~

5 characterized by wet granulating the Anhydrous Aripiprazole Crystals C defined in claim ~~84~~, drying the obtained granules at 70 to 100°C and sizing it, then ~~drying the sized granules at 70 to 100°C again.~~

89 ~~119.~~ A process for the preparation of granules,

10 characterized by wet granulating the Anhydrous Aripiprazole Crystals D defined in claim ~~90~~,^{61 or 62} drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.

~~120. A process for the preparation of granules,~~

15 characterized by wet granulating the Anhydrous Aripiprazole Crystals D defined in claim 91, drying the obtained granules at 70 to 100°C and sizing it, then ~~drying the sized granules at 70 to 100°C again.~~

90 ~~121.~~ A process for the preparation of granules,

20 characterized by wet granulating the Anhydrous Aripiprazole Crystals E defined in claim ~~96~~,^{67 or 68} drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.

~~122. A process for the preparation of granules,~~

25 characterized by wet granulating the Anhydrous Aripiprazole Crystals E defined in claim ~~97~~, ~~drying the~~

~~obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.~~

91 ~~123.~~ A process for the preparation of granules, characterized by wet granulating the Anhydrous Aripiprazole Crystals F defined in claim ^{73 or 74} ~~102~~, drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.

~~124. A process for the preparation of granules, characterized by wet granulating the Anhydrous Aripiprazole Crystals F defined in claim 103, drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.~~

92 ~~125.~~ A process for the preparation of granules, characterized by wet granulating the Anhydrous Aripiprazole Crystals G defined in claim ^{79 or 80} ~~108~~, drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.

~~126. A process for the preparation of granules, characterized by wet granulating the Anhydrous Aripiprazole Crystals G defined in claim 109, drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.~~

93 ~~127.~~ A process for preparing a pharmaceutical solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals C defined in claim ~~83~~ ^{54 or 55}

and one or more pharmaceutically acceptable carriers at 70 to 100°C.

~~128. A process for preparing a pharmaceutical solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals C defined in claim 84 and one or more pharmaceutically acceptable carriers at 70 to 100°C.~~

94 ~~129.~~ A process for preparing a pharmaceutical solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals D defined in claim ~~90~~ ^{61 or 62} and one or more pharmaceutically acceptable carriers at 70 to 100°C.

15 ~~130.~~ A process for preparing a pharmaceutical solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals D defined in claim 91 and one or more pharmaceutically acceptable carriers at 20 ~~70 to 100°C.~~

95 ~~131.~~ A process for preparing a pharmaceutical solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals E defined in claim ~~96~~ ^{67 or 68} and one or more pharmaceutically acceptable carriers at 25 70 to 100°C.

~~132. A process for preparing a pharmaceutical solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals E defined in claim 97 and one or more pharmaceutically acceptable carriers at 70 to 100°C.~~

96 ~~133.~~ A process for preparing a pharmaceutical solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals F defined in claim ~~102~~ ^{73 or 74} and one or more pharmaceutically acceptable carriers at 70 to 100°C.

~~134. A process for preparing a pharmaceutical solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals F defined in claim 103 and one or more pharmaceutically acceptable carriers at 70 to 100°C.~~

97 ~~135.~~ A process for preparing a pharmaceutical solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals G defined in claim ~~108~~ ^{79 or 80} and one or more pharmaceutically acceptable carriers at 70 to 100°C.

25 ~~136. A process for preparing a pharmaceutical solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising the~~

~~Anhydrous Aripiprazole Crystals C defined in claim 109 and one or more pharmaceutically acceptable carriers at 70 to 100°C.~~

98 137. A process for preparing a preparation of
5 granules, characterized by wet granulating conventional Anhydrous Aripiprazole Crystals, drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.

99 138. A process for preparing a pharmaceutical
10 solid oral preparation, characterized by drying a pharmaceutical solid oral preparation comprising conventional Anhydrous Aripiprazole Crystals and one or more pharmaceutically acceptable carriers at 70 to
100°C.

100 139. A pharmaceutical solid oral preparation
15 prepared by the process of claim ⁹⁸137, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH
20 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

101 140. A pharmaceutical solid oral preparation
prepared by the process of claim ⁹⁹138, wherein said pharmaceutical solid oral preparation ^{has} ~~having~~ at least
25 one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at

pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

102 ~~141.~~ A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals C ^{54 or 55} defined in claim ~~83~~ and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

~~142. A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals C defined in claim 84 and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.~~

103 ~~143.~~ A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals D ^{61 or 62} defined in claim ~~90~~ and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

~~144. A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals D defined in claim 91 and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.~~

104 145. A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals E defined in claim ~~96~~^{67 or 68} and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

~~146. A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals E defined in claim 97 and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.~~

105 25 147. A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals F defined in claim ~~102~~^{73 or 74} and one or more pharmaceutically

acceptable carriers, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

~~148. A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals F defined in claim 103 and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.~~

106 ~~149.~~ A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals G defined in claim ^{79 or 80} ~~108~~ and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

~~150. A pharmaceutical solid oral preparation comprising the Anhydrous Aripiprazole Crystals G defined in claim 109 and one or more pharmaceutically acceptable carriers, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH~~

~~4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.~~

- 107 ~~151.~~ A process for the preparation of granules, characterized by wet granulating conventional
- 5 Aripiprazole Hydrate Crystals, drying the obtained granules at 70 to 100°C and sizing it, then drying the sized granules at 70 to 100°C again.
- 108 ~~152.~~ A process for preparing a pharmaceutical solid oral preparation, characterized by drying a
- 10 pharmaceutical solid oral preparation comprising conventional Aripiprazole Hydrate Crystals and one or more pharmaceutically acceptable carriers at 70 to 100°C.
- 109 ~~153.~~ A pharmaceutical solid oral preparation
- 15 prepared by the process of claim ¹⁰⁷~~151~~, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60% or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after
- 20 60 minutes.
- 110 ~~154.~~ A pharmaceutical solid oral preparation
- prepared by the process of claim ¹⁰⁸~~152~~, wherein said pharmaceutical solid oral preparation has at least one dissolution rate selected from the group consisting 60%
- 25 or more at pH 4.5 after 30 minutes, 70% or more at pH 4.5 after 60 minutes, and 55% or more at pH 5.0 after 60 minutes.

- 111 ~~155~~. A method of treating a central nervous system disorder comprising administering Anhydrous Aripiprazole Crystals B_A [*]
- 112 ~~156~~. A method of treating schizophrenia comprising administering Anhydrous Aripiprazole Crystals B_A [*]
- 113 ~~157~~. A method of treating a bipolar disorder comprising administering Anhydrous Aripiprazole Crystals B_A [*]
- 114 ~~158~~. A method of treating an intractable (drug resistant, chronic) schizophrenia with cognitive impairment or intractable (drug resistant, chronic) schizophrenia without cognitive impairment comprising administering Anhydrous Aripiprazole Crystals B_A [*]
- 115 ~~159~~. A method of treating autism, Down's Syndrome or attention deficit hyperactivity disorder (ADHD) comprising administering Anhydrous Aripiprazole Crystals B_A [*]
- 116 ~~160~~. A method of treating Alzheimer's disease, Parkinson's disease or other neurodegenerative diseases comprising administering Anhydrous Aripiprazole Crystals B_A [*]
- 117 ~~161~~. A method of treating panic, obsessive compulsive disorder (OCD), sleep disorders, sexual dysfunction, alcohol and drug dependency, vomiting, motion sickness, obesity, migraine or cognitive impairment comprising administering Anhydrous Aripiprazole Crystals B_A [*]

*[defined in any one of claims 12 to 19]

- 118
162. A method of treating anxiety, depression or mania comprising administering Anhydrous Aripiprazole Crystals B ^[*]
- 119
163. A method of treating or preventing 5 schizophrenia and symptoms associated with schizophrenia comprising administering Anhydrous Aripiprazole Crystals B ^[*]
- 120
164. Hydrate A of aripiprazole according to any one of claims 1-7, substantially as hereinbefore 10 described.
- 121
165. A process according to any one of claims 8, 23-28, 33-34, 46-47, 81-85, 88-99, 107, 108, ~~18-37~~, ~~58-65~~, ~~66-73~~, ~~110-114~~, ~~117-139~~, ~~151~~ and ~~152~~, substantially as hereinbefore described.
- 122
166. Anhydrous Aripiprazole Crystals B according 15 to any one of claims 12-²²~~27~~ and ~~46-54~~, substantially as hereinbefore described.
- 123
167. Use according to any one of claims ³⁵⁻⁴³~~55-63~~, substantially as hereinbefore described.
- 124
168. A drug according to claim ⁴⁴~~64~~, substantially 20 as hereinbefore described.
- 125
169. A pharmaceutical solid oral preparation according to any one of claims ⁴⁸~~74-77~~, ⁸⁶115, ⁸⁷126, ¹⁰⁰⁻¹⁰⁶~~139-150~~, ¹⁰⁹~~153~~ and ¹¹⁰~~154~~, substantially as hereinbefore described.
- 126
170. Anhydrous Aripiprazole Crystals C according 25 to any one of claims ⁴⁹⁻⁵⁵~~78-84~~, substantially as hereinbefore described.

127 171. Anhydrous Aripiprazole Crystals D according to any one of claims ~~85-91~~⁵⁶⁻⁶², substantially as hereinbefore described.

128 172. Anhydrous Aripiprazole Crystals E according to any one of claims ~~92-97~~⁶³⁻⁶⁸, substantially as hereinbefore described.

129 173. Anhydrous Aripiprazole Crystals F according to any one of claims ~~98-103~~⁶⁹⁻⁷⁴, substantially as hereinbefore described.

130 174. Anhydrous Aripiprazole Crystals G according to any one of claims ~~104-109~~⁷⁵⁻⁸⁰, substantially as hereinbefore described.