



**Australian Government**

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**IP Australia**

**AUSTRALIAN OFFICIAL JOURNAL**

**OF**

**PATENTS**



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## General Information

### EDITORIAL ENQUIRIES

All enquiries about official notices, public notices, advertisements and general information in the Journal should be directed to IP Australia, ABN No 38 113 072 755, PO Box 200 Woden ACT 2606 (Telephone 02 6283 2999 ) (Fax 02 6283 7999 ) (E-mail [assist@ipaaustralia.gov.au](mailto:assist@ipaaustralia.gov.au) )

Copy for advertisement in the journal should be received at the Patent Office not later than seven days before the desired publication date. If a publication date is not nominated, the advertisement will appear in the next available issue.

### CONTACT INFORMATION

Customer Support Centre  
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Customers can contact the Customer Support Centre by telephone or by e-mail. Telephones are staffed between 9am and 5pm EST each working day.

Customers should contact the CUSTOMER SUPPORT CENTRE for information about:

- All Patent Matters including PCT and Innovation Patents.
- All Trade Mark Matters.
- All Design Matters.

Professional Standards Board for Patent and Trade Mark Attorneys.

Ph: **02 6283 2345** Fax: **02 6283 1048**

### ORDERING PATENT DOCUMENTS

When ordering copies of Australian patent specifications, or abstracts and abridgments notified as open to public inspection on or after 26 October 1978, or as accepted on or after 16 November 1978, the documents should be referred to by application numbers only, preceded by letters AU-A or AU-B respectively.

### REQUESTS FOR INFORMATION UNDER SECTION 194 ( C )

A request for information under Section 194 ( C ) of the Patents Act 1990 should be made in the approved form and be accompanied by the prescribed fee. The request should be as detailed as possible.

### INFORMATION FROM REGISTERS

All requests for information from Register of Patents, Trade Marks or Designs, should be made in writing and accompanied by the prescribed fee. The Registers are located in Canberra and may be examined free of charge.

### COUNTRY CODES

For a listing of country codes used by IP Australia please refer to the Official Journals dated 7 November 1996.

### ABBREVIATIONS IN JOURNAL

Standard abbreviations are used in the name of companies and firms. Enquiries concerning the precise name should be directed to the Customer Support Centre.

### FREEDOM OF INFORMATION ACT

What does it do?

- Gives you right to obtain information held by Commonwealth Ministers, Departments and most statutory bodies (these bodies are called agencies under the Act).
- Requires Commonwealth Government agencies to make available to members of the public:
  - Information about agencies, their functions and operations.
  - Information about rules and practices which are used in making decisions which affect you.
- Gives you a legal right to:
  - See non exempt documents held by agencies, and
  - appeal against a decision not to grant access to a document.

What documents can you see?

- The Act gives you a right to see documents lodged on or after 1 December 1977, or earlier if you need them to understand another document you have already.
- Documents include files, reports, computer printouts, maps, plans, photographs, tape recordings, films or videotapes.
- Documents which are available for purchase under the Patents Act 1990, the Trade Marks Act 1995 or Designs Act 2003 are not available under the Freedom of Information Act (Section 12 refers).

How do you apply?

Requests for access to documents must

- Be in writing
- Provide sufficient information so as to enable identification of the documents requested
- Specify an address in Australia where notices can be sent and
- Be accompanied by the application fee (currently \$30.00) or specify an IP Australia account to which the charges will be posted.

Requests for documents should be addressed to IP Australia, PO Box 200 Woden, ACT 2606, or faxed to 02 6283 7999

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The attention of all advertisers and advertising agents is drawn to the provisions of division 1 of part V of the Trade Practices Act which prohibits various misleading or deceptive conduct and Section 53 provides that a corporation, and in some onstances a person, shall not –

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- Falsely represent that goods are new;
- Represent that the corporation has a sponsorship, approval or affiliation it does not have;
- Make a false or misleading statement concerning the need any goods or services; or
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A breach of provision of Part V of the Act may involve a penalty of up to \$50,000 plus damages and a injunction. Attention is also drawn to State laws that govern advertisements.

Therefore it is an express provision of IP Australia accepting any advertisement that it complies with all State and Commonwealth Laws.

### REQUIREMENTS FOR ADVERTISEMENTS

Advertisements for publication in the Official Journals can be filed either as hard copy or electronically. Our preference is that they be filed electronically, but please note that they can only be accepted if they are in PDF format or sent as Word documents. All advertisements, whether filed as hard copy or electronically, must be completed either within an A4 page with a 4 cm top and 2 cm side and bottom margin, or within half a page with 2 cm margins all round. If copy does not meet these size requirements and it is necessary to photo reduce it, the quality of the advertisement cannot be guaranteed. Fax your completed "Payment option form", to our secure fax number **02 6283 7999**. All copy & payment must be received by 1:00pm EST on Wednesday one week prior to the date of publication. Electronic copy must be sent by e-mail to [publications@ipaaustralia.gov.au](mailto:publications@ipaaustralia.gov.au) The charge for a full page advertisement is \$AU 100 and for a half page is \$AU 50.

## DECISIONS OF THE COMMISSIONER OF PATENTS AND REGISTRAR OF TRADE MARKS AND DESIGNS

- All decisions of the Commissioner and Registrars are available free of charge from AUSTLII's website [www.austlii.edu.au](http://www.austlii.edu.au)

Copies of all written Patent and Design decisions are available (except if they would not be available under the provisions of the Freedom of Information legislation, e.g. if they would effectively disclose matter from documents that are not open to public inspection) on request for a cost of \$AU 25. They are also available for inspection in indexed volume series, dating from 1 January 1987, in the Office library, Canberra.

Copies of Trade Mark decisions may be accessed via IP Australia's website [www.ipaustralia.gov.au](http://www.ipaustralia.gov.au)

- Copies of the taped record of Patent and Design hearings are available (with the same exception as above) on request.
- When a written decision is issued the fact of the decision plus a brief head note will be published in the Official Notices section of the next available Patents, Trade Marks or Designs Journal.

## HEARINGS BEFORE THE COMMISSIONER OF PATENTS AND THE REGISTRARS OF TRADE MARKS AND DESIGNS

Hearings before the Commissioner of Patents and the Registrars of Trade Marks and Designs will be set down in Melbourne, Sydney, Adelaide, Perth and Brisbane during the periods indicated below.

### Patent Hearings Sessions 2005

Melbourne	9 – 11 May
Sydney	11 – 13 July
Adelaide	2 – 3 August
Perth	4 – 5 August
Brisbane	1 – 2 September

Note: Expert matters will have priority over other matters for allocation of a hearing in these sessions.

### Designs and Trade Marks Hearings Sessions 2005

Melbourne	14 – 18 February 6 – 10 June 12 – 16 September
Sydney	14 – 18 March 18 – 22 July 17 – 21 October
Adelaide	15 – 16 August
Perth	18 – 19 August
Brisbane	22 – 23 August

Persons who desire matters to be set down for hearing in Melbourne, Sydney, Adelaide, Perth or Brisbane must give at least one month's notice of their intention to be heard. If such notice is not given, it may be that there would be insufficient time to allow for the execution of official procedures associated with the listing of hearings, and as a result, the matter involved might not be listed.

Subject to the convenience of this Office, hearings will be set down in Canberra at any time suitable to the parties.

## LIST OF STATE OFFICES

IP Australia State Offices are located in the Australian Capitals at the addresses given below. Requests for information may be obtained by calling at, phoning or writing to these offices or IP Australia, Canberra.

### Australian Capital Territory

Ground Floor  
Discovery House  
PHILLIP ACT 2606  
(PO Box 200, WODEN ACT 2606)  
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### New South Wales

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### Victoria

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### Western Australia

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PERTH WA 6000  
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Fax: (08) 9221 1958

### Queensland

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BRISBANE QLD 4000  
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Fax: (07) 3229 4036

### South Australia

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1 King William Street  
ADELAIDE SA 5000  
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### Tasmania

Ground Floor  
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27 Elizabeth Street  
HOBART TAS 7000  
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Fax: (03) 6234 7332

## GUIDE TO THE USE OF THIS JOURNAL

The Australian Official Journal of Patents (**AOJP**) reports on all the 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. In addition, an Abstracts Supplement to the AOJP contains abstracts of the inventive content of the OPI applications.

### (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. In addition, an Abridgments Supplement contains an abridgment (usually the broadest accepted claim and relevant drawing where appropriate) for each accepted application. 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.

### (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 six-figure acceptance number.

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 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 international 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 data on which a document is filed has the INID number (22), while the name of the applicant has the INID number (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 Australia Patent Documents are Numbered

Patent applications in Australia are assigned numbers at various stages in their processing. Each Australian application which proceeds to acceptance will have at least two (and sometimes more) different numbers during its life. When searching for information and ordering documents it is vital that you understand the numbering systems.

### 1. **Provisional Applications** are given a number with two characters and four numbers

e.g. **PM1234**

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

### 2. **Complete Applications** are given a five-figure application number followed by the last two digits of the year of filing

e.g. **12345/93**

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**; e.g. AU-A-12345/93.

A document corresponding to an **accepted** application carries the prefix **AU-B**; e.g. AU-B-12345/93.

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 five-figure application number is identified by the INID numbers (11) or (21).

3. When a patent application is **accepted** it is given a six-figure document number in addition to the five-figure application number  
**e.g. 123456**

This is the number you must use to keep track of the application in the AOJP from now on. It is identified by the INID number (10).

NOTE: When ordering any patent document from us, whether accepted or not, please quote the five-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, and
- (iv) Applications Accepted

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 applications 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 No.</u>	<u>ITEM</u>	<u>INID No.</u>
<b>A) Provisional applications filed – Name Index</b>		<b>B) Complete applications filed – Name Index</b>	
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The <u>Provisional application 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> in which priority document filed	(33)
		PCT application <u>number</u>	(86)
<u>ITEM</u>	<u>INID No.</u>	<u>ITEM</u>	<u>INID No.</u>
<b>C) Applications open to public inspection – Name Index</b>		<b>D) Applications accepted – Name Index</b>	
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(s)</u>	(31)
Publication <u>date</u> of unexamined document	(43)	<u>Date</u> of filing of priority document(s)	(32)
Inventors <u>names</u> 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)
Related by addition	(61)	Publication <u>date</u> of examined document	(44)
Related by division	(62)	Publication <u>date</u> of granted document	(45)
		Inventors <u>names</u> if known	(72)
		<u>Patent Attorneys</u>	(74)
		Related by addition	(61)
		Related by division	(62)

You will notice at each stage of following an 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) Applications **Open to Public Inspection**.
- D) Applications **Accepted** (note that this uses six-figure document numbers rather than five-figure application numbers).

## 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 IP Australia'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) The number(s) assigned to the application(s)
- (22) Date(s) of filing application(s)
- (23) Other date(s) of filing, including exhibition filing date of filing complete specification following provisional specification.
- (24) Date from which industrial property rights may have effect.

### (30) Priority date

- (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 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 document

- (70) Name(s) of nominated person
- (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 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)<sup>2</sup>, (51)<sup>3</sup>, (51)<sup>4</sup> and (51)<sup>5</sup>.

(3) INID code 74 provides for the name of patent attorney, or firm of attorneys, prosecuting an application.

(4) No provision is made for addresses for service. Addresses for service of applicants not represented by an independent attorney or firm are viewable at [www.ipaustralia.gov.au](http://www.ipaustralia.gov.au) and on sale at the IP Australia State Offices.

Official Notices

**Patents: Amendment of the Manual of Practice and Procedure  
(International)**

In February 2005 amendments were made to the Manual of Practice and Procedure Volume 1 - International.

The change relates to:

- Clarification of Office practice with respect to establishing a second written opinion after an ISO or proceeding directly to an IPRPII (para 3.2.1).

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Patents Examination and Hearings Group  
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**Web:** <http://www.ipaustralia.gov.au>

**Official Notices****Patents: Amendment of the Manual of Practice and Procedure  
(Australian)**

In March 2005 amendments were made to the Australian Patent Office Manual of Practice and Procedure Volume 3 - Oppositions, Courts, Extensions & Disputes.

The principal changes relate to:

- guidance in determining whether a substance other than a named ingredient in an ARTG is included in the ARTG when considering a pharmaceutical extension of term (para 25.2.6); and
- elaborating the considerations that apply when rectifying/amending the Register post-grant to add/change the patentee (para 27.2.9).

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**E-mail:** [assist@ipaustrialia.gov.au](mailto:assist@ipaustrialia.gov.au)  
**Web:** <http://www.ipaustrialia.gov.au>

Official Notices**Decision of a Delegate of the Commissioner of Patents**

**Application** : No. 713346 in the name of **COLGATE\_PALMOLIVE COMPANY**

**Title** : Cat Food Composition of Improved Palatability

**Action** : Opposition by **EFFEM FOODS PTY LTD** under Section 59 of the Patents Act 1990.

**Decision** : Issued 3 March 2005.

**Abstract**

The opposition fails on all grounds.

In particular:

The opponent failed to establish that enhanced palatability is inherent in the presence of the choline compounds of the invention and hence it was decided that an additional requirement of enhanced palatability is essential to the invention as explicitly recited in the claims.

The documents raised by the opponent did not recite the invention as claimed nor did they provide sufficient disclosure that a skilled worker would have found the invention obvious.

The opponent did not establish that the claims should be limited to the disclosure in the examples and the claims are therefore fairly based.

**Contact:** IP Australia  
**Phone:** 1300 651 010 or +61 2 6283 2999  
**Fax:** +61 2 6283 7999  
**E-mail:** [assist@ipaustrialia.gov.au](mailto:assist@ipaustrialia.gov.au)  
**Web:** <http://www.ipaustrialia.gov.au>

Official Notices

**Decision of a Delegate of the Commissioner of Patents**

**Application** : No. 68102/00 in the name of **Pancreas Technologies Pty Ltd.**

**Title** : Treatment of Pancreatic Disease

**Action** : Requests under Sections 32 and 36 of the *Patents Act* 1990 by **The State of Queensland acting through Queensland Health**; Costs.

**Decision** : Issued 9 March 2005 .

**Abstract**

Neither party had been wholly successful in these proceedings and each had contributed unnecessarily to its cost. In the circumstances each party to bear its own costs.

Proceedings under the Patents Act 1990

Appls Lapsed:W/drawn, Pat. Ceased:Exp/d cont'd

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) \S 47(C)\
2	Application Lapsed Section 142(2)(b)
3	Application Lapsed Section 142(2)(c) \S 52B(3)\
4	Application Lapsed Section 142(2)(d) \S 47D(1)\
5	Application Lapsed Section 142(2)(e) \S 53\
6	Application Lapsed Section 142(2)(f)/Reg 8.3(3)
7	Application Lapsed Reg. 3.2(5)(a) \R 7B(3)\
8	Application Lapsed Reg. 3.4(6)
9	Application Lapsed Section 142(3)
10	Application Lapsed Section 142(4)(b)
11	Application Lapsed Section 148(1)(c)
12	Application Withdrawn Section 141(1)/Reg 8.3(2) \S 37\
13	Application Withdrawn Section 141(2)/Reg 8.3(2)
14	Patent Ceased Section 143(a), or Expired
15	Patent Ceased Section 143(b)
16	Application refused
17	Application Lapsed Regulation 22.2
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 also been advertised 'Not Sealed')
N	Applications Not Open to Public Inspection

657361 (14 )	657710 (14 )	659102 (14 )
659181 (14 )	662004 (14 )	662758 (14 )
663454 (14 )	663798 (14 )	665849 (14 )
667826 (14 )	668583 (14 )	668868 (14 )
669205 (14 )	671405 (14 )	672612 (14 )
673366 (14 )	674524 (14 )	674776 (14 )
675555 (14 )	675613 (14 )	675956 (14 )
678026 (14 )	678855 (14 )	679921 (14 )
681304 (14 )	681314 (14 )	682319 (14 )
683180 (14 )	683927 (14 )	684431 (14 )
687071 (14 )	687218 (14 )	687357 (14 )
687606 (14 )	687614 (14 )	688068 (14 )
689609 (14 )	689725 (14 )	692451 (14 )
696832 (14 )	697851 (14 )	698273 (14 )
698554 (14 )	699419 (14 )	699512 (14 )
699651 (14 )	699756 (14 )	699984 (14 )
700207 (14 )	700862 (14 )	700913 (14 )
701629 (14 )	702335 (14 )	702381 (14 )
702405 (14 )	703172 (14 )	703182 (14 )
703986 (14 )	704711 (14 )	704935 (14 )
704975 (14 )	705079 (14 )	706829 (14 )
708623 (14 )	708905 (14 )	709467 (14 )
712009 (14 )	712496 (14 )	713594 (14 )
714801 (14 )	716661 (14 )	717268 (14 )
719979 (14 )	722112 (14 )	722631 (14 )
722766 (14 )	723269 (14 )	723300 (14 )
723306 (14 )	723704 (14 )	723984 (14 )
724413 (14 )	725021 (14 )	725641 (14 )
726115 (14 )	727094 (14 )	728285 (14 )
728842 (14 )	729629 (14 )	732373 (14 )
732657 (14 )	732771 (14 )	732913 (14 )
733625 (14 )	734829 (14 )	736171 (14 )
736452 (14 )	736858 (14 )	738933 (14 )
739773 (14 )	741061 (14 )	742126 (14 )
742707 (14 )	743419 (14 )	743757 (14 )
744054 (14 )	744220 (14 )	744235 (14 )
744388 (14 )	744426 (14 )	744498 (14 )
744558 (14 )	744909 (14 )	745343 (14 )
745546 (14 )	746298 (14 )	747135 (14 )
747146 (14 )	747459 (14 )	747734 (14 )
748046 (14 )	748247 (14 )	748708 (14 )
749008 (14 )	749191 (14 )	749339 (14 )
749575 (14 )	749594 (14 )	750566 (14 )
752304 (14 )	752387 (14 )	752604 (14 )
754143 (14 )	754281 (14 )	755484 (14 )
755782 (14 )	757269 (14 )	757712 (14 )
759169 (14 )	760152 (14 )	761258 (14 )
761661 (14 )	761716 (14 )	762460 (14 )
763069 (14 )	763323 (14 )	765411 (14 )
765421 (14 )	768198 (14 )	770104 (14 )

**Appls Lapsed:W/drawn, Pat. Ceased:Exp/d cont'd**

<b>1999</b>		
33285 (5C)	44464 (4C)	44469 (4C)
44470 (4C)	55582 (4C)	55606 (4C)
57759 (4C)	64198 (5C)	
<b>2000</b>		
22516 (5C)	27865 (5C)	32824 (5C)
32838 (5C)	33938 (5C)	35381 (5C)
35504 (5C)	35832 (5C)	37108 (5C)
37289 (5C)	38490 (5C)	39862 (5C)
40456 (5C)	40686 (5C)	41867 (5C)
42065 (5C)	42124 (5C)	42295 (5C)
42758 (5C)	42974 (5C)	45582 (5C)
45757 (5C)	45856 (5C)	46590 (5C)
48235 (5C)	48486 (5C)	49406 (5C)
49722 (5C)	49768 (5C)	49844 (5C)
51883 (5C)	52353 (5C)	52719 (5C)
52823 (5C)	52950 (5C)	53470 (5C)
53598 (5C)	53939 (5C)	56331 (5C)
57622 (5C)	61172 (5C)	61664 (5C)
64117 (5C)	66378 (5C)	69299 (5C)
72422 (5C)	74721 (5C)	
<b>2001</b>		
13680 (5C)	26071 (5C)	40321 (5C)
57778 (4C)		
<b>2002</b>		
10058 (5C)	10172 (4C)	27684 (5C)
44386 (5C)		

**Change of Name(s) of Applicant(s), Section 104**

778782 Phagotech, Inc. The name of the applicant(s) has been changed to **Targanta Therapeutics Inc.**

**2000**

62461 Franklin P. Orlando The name of the applicant(s) has been changed to **Ag-Right Enterprises, Inc.**

**Assignments before Grant, Section 113**

779431 Michael W. Wilcox The application has been assigned to **Gilson Incorporated**

**2000**

62968 Sanofi-Aventis The application has been assigned to **DENTSPLY International Inc.**

80235 Signature BioScience, Inc. The application has been assigned to **MDS Sciex**

**2001**

24930 Aruba International Pty Ltd The application has been assigned to **Lipid Sciences, Inc.**

28949 Angelica Hull; Igor Golubkov The application has been assigned to **Angelica Hull**

**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**

44449 **Garapic, J.** An application to extend the time from 17 Aug 2004 to 17 Dec 2004 in which to request examination has been lodged . Address for service in Australia - Janko Garapic 31 Hotham Street Lower Templestowe VIC 3107

45790 **Bell Cracking Pty Ltd** An application to extend the time from 25 Dec 2002 to 16 Feb 2005 in which to request examination has been lodged . Address for service in Australia - Cullen & Co GPO Box 1074 BRISBANE QLD 4001

718437 **Greene, S.B. and Murphy, P.E.P.** An application to extend the time from 31 Jan 2005 to 28 Feb 2005 in which to pay a renewal fee has been lodged . Address for service in Australia - PATENT ATTORNEY SERVICES 26 Ellingworth Parade BOX HILL VIC 3128

723230 **LCS International SA** An application to extend the time from 11 Apr 2004 to 11 Dec 2004 in which to pay a renewal fee has been lodged . Address for service in Australia - PHILLIPS ORMONDE & FITZPATRICK 367 Collins Street MELBOURNE VIC 3000

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

747635 **Human Genome Sciences, Inc.** The time in which to file amended statement of grounds and particulars has been extended to 16 Dec 2004 . Address for service in Australia - Griffith Hack GPO Box 1285K MELBOURNE VIC 3001

**Amendments, Section 104**

**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.

683463 New prednisolone derivates **ALTANA Pharma AG** The nature of the proposed amendment is: Amend request for extension of term (Section 70), filed 01 December 2004 . Address for service in Australia - Griffith Hack GPO Box 1285K MELBOURNE VIC 3001

689508 Equidae manure/urine catcher **Equisan Logistics Pty Ltd** The nature of the proposed amendment is as shown in the statement(s) filed 17 Sep 2004. . Address for service in Australia - Callinan Lawrie Private Bag 7 KEW VIC 3101

702863 Acoustic device **New Transducers Ltd.** The nature of the proposed amendment is as shown in the statement(s) filed 27 Jan 2005. . Address for service in Australia - SPRUSON & FERGUSON GPO Box 3898 SYDNEY NSW 2001

751208 Biocompatible, optically transparent, ultraviolet light absorbing, polymeric material based upon collagen and method of making **Staar Surgical Co., Inc.** The nature of the proposed amendment is: Amend patentee's name to read: Staar Surgical Company . Address for service in Australia - PETER MAXWELL & ASSOCIATES PO Box R1466 Royal Exchange SYDNEY NSW 1225



**Applications for Amendment -cont'd**

773159 Uses of diterpenoid triepoxides as an anti-proliferative agent **Board of Trustees of the Leland Stanford Junior University, The and Pharmagenesis** The nature of the proposed amendment is as shown in the statement(s) filed 22 Nov 2004 and 16 Feb 2005. . Address for service in Australia - F.B. Rice & Co. 139 Rathdowne Street CARLTON VIC 3053

773957 Protein-protein interactions and methods for identifying interacting proteins and the amino acid sequence at the site of interaction **McGill University** The nature of the proposed amendment is as shown in the statement(s) filed 18 Feb 2005. . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

778103 Silicon chip token and methods for making same **Etablissements Bourgogne et Grasset** The nature of the proposed amendment is as shown in the statement(s) filed 24 Dec 2004. . Address for service in Australia - PHILLIPS ORMONDE & FITZPATRICK 367 Collins Street MELBOURNE VIC 3000

780013 Method and composition for treating irritable bowel syndrome using low doses of opioid receptor antagonists **Albert Einstein College of Medecine of Yeshiva University** The nature of the proposed amendment is as shown in the statement(s) filed 12 Jan 2005. . Address for service in Australia - Shelston IP Level 21 60 Margaret Street SYDNEY NSW 2000

780380 Beta-amyloid peptide inhibitors **Prana Biotechnology Ltd.** The nature of the proposed amendment is as shown in the statement(s) filed 18 Feb 2005. . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

**Amendments Made**

684615 **Breville Pty Ltd** The nature of the amendment is as was notified in the Official Journal dated 15 Jul 2004

727438 **United States of America as represented by the Secretary of the Navy, The; Regents of the University of**

**Amendments Made -cont'd**

**Michigan, The and Repligen Corp.** The nature of the amendment is as was notified in the Official Journal dated 19 Aug 2004

762145 **Teijin Ltd.** The nature of the amendment is as was notified in the Official Journal dated 2 Sep 2004

763559 **Illinois Tool Works Inc.** The nature of the amendment is as was notified in the Official Journal dated 9 Sep 2004

766976 **Applied Design and Engineering Ltd.** The nature of the amendment is as was notified in the Official Journal dated 10 Jun 2004

774869 **James Hardie International Finance B.V.** The nature of the amendment is as was notified in the Official Journal dated 23 Sep 2004

776080 **Snap-on Technologies, Inc.** The nature of the amendment is as was notified in the Official Journal dated 2 Sep 2004

663950 **Solios Environnement** The nature of the amendment is: Amend patentee's name to read: Procedair S.A.

777795 **Valio Ltd** The nature of the amendment is: Amend invention title to read: Lactobacillus helveticus producing antihypertensive di- and tripeptides

779612 **Genentech, Inc.** The nature of the amendment is: Amend invention title to read: Peptide compounds that bind HER2

780273 **Targeted Genetics Corp.** The nature of the amendment is: Amend inventors' names to include: Haim Burstein, Anthony M. Stepan

**2000**

45171 **Ingal Environmental Services Pty Ltd.** The nature of the amendment is as shown in the statement(s) filed 21 Dec 2004.

**Applications Open to Public Inspection**

**Name Index**

. The Nominated Person(s) (INID 70) are listed only if they differ from the Applicant(s) (INID 71). Otherwise only the Applicant(s) are listed.

. (\*) Title not in Roman characters

. (\*\*\*) Title not given

(71) MBDA UK Ltd.  
(11) AU-A-34324/02  
(21) 34324/02

(22) 09.04.02

(54) IMPROVEMENTS IN AND RELATING TO THE LAUNCHING OF MISSILES  
(51)<sup>7</sup> F41F 003/042 F41F 003/065  
(31) 0107552.2 (32) 27.03.01 (33) GB  
(43) 17.03.05

(72) Veitch, A.J.; Machell, A.; Winter, J.W.M.; Harriss, R.T.  
(74) Griffith Hack

**Numerical Index**

34324/02 MBDA UK Ltd.

IPC Index

**F41F 003/-**

34324/02

**Applications Accepted**

**Name Index**

The Nominated Person(s) (INID 70) are listed only if they differ from the Applicant(s) (INID 71). Otherwise only the Applicant(s) are listed.

(71) ABB Research Ltd  
 (11) AU-B-63612/01 (10) **780289**  
 (Modified Examination)  
 (21) 63612/01 (22) 23.08.01  
 (54) DISCONNECTOR  
 (51)<sup>7</sup> H01H 033/64  
 (31) 00810793 (32) 04.09.00 (33) EP  
 (43) 07.03.02  
 (44) 17.03.05  
 (72) Piemontesi, M.; Salge, G.; Heitz, C.;  
 Meinecke, H.; Sologuren-Sanchez, D.  
 (74) F B Rice & Co

(71) Abbott Laboratories  
 (11) AU-B-22204/00 (10) **780422**  
 (21) 22204/00 (22) 29.12.99  
 (54) HUMAN DESATURASE GENE AND USES  
 THEREOF  
 (51)<sup>7</sup> C12N 009/02 A01K 067/00 A23L 001/00  
 A61K 007/00 C12N 005/16 C12N 015/64  
 C12N 015/81 C12N 015/82 C12P 007/64  
 A61K 031/202  
 (87) WO00/40705  
 (31) 09/227613 (32) 08.01.99 (33) US  
 (43) 24.07.00  
 (44) 17.03.05  
 (72) Mukerji, P.; Leonard, A.E.Y.; Huang, Y.;  
 Parker-Barnes, J.M.  
 (74) SPRUSON & FERGUSON

(71) ABC Tissue Products Pty Ltd.  
 (11) AU-B-15429/02 (10) **780302**  
 (21) 15429/02 (22) 05.02.02  
 (54) IMPROVEMENTS IN TOILET ROLL  
 DISPENSERS  
 (51)<sup>7</sup> A47K 010/32 A47K 010/22  
 (31) PR3123 (32) 15.02.01 (33) AU  
 PR3555 06.03.01 AU  
 (43) 22.08.02  
 (44) 17.03.05  
 (72) Ngai, H.  
 (74) F B Rice & Co

(71) Ag-Right Enterprises, Inc.  
 (11) AU-B-62461/00 (10) **780423**  
 (21) 62461/00 (22) 04.10.00  
 (54) DIRECT DRIVE VIBRATORY SHAKER  
 (51)<sup>7</sup> A01D 046/26 A01D 046/28

(31) 09/414997 (32) 07.10.99 (33) US  
 (43) 12.04.01  
 (44) 17.03.05  
 (72) Orlando, F.P.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) Ajinomoto Co., Inc.  
 (11) AU-B-57741/01 (10) **780300**  
 (21) 57741/01 (22) 31.07.01  
 (54) METHOD FOR PRODUCING THREONINE  
 AND ISOLEUCINE  
 (51)<sup>7</sup> C12P 013/06 C12N 015/53 C12N 015/60  
 C12P 013/08  
 (31) 2000-244921 (32) 11.08.00 (33) JP  
 14.02.02  
 (44) 17.03.05  
 (72) Miyata, Y.; Nakai, Y.; Nakanishi, K.; Ito, H.;  
 Kojima, H.; Kurahashi, O.  
 (74) Griffith Hack

(71) Akzo Nobel N.V.  
 (11) AU-B-62289/01 (10) **780326**  
 (21) 62289/01 (22) 11.05.01  
 (54) AQUEOUS CROSS-LINKABLE BINDER  
 COMPOSITION AND COATING, LACQUER  
 OR SEALING COMPOSITION COMPRISING  
 SUCH A BINDER COMPOSITION  
 (51)<sup>7</sup> C09D 175/06 C08F 283/01 C08G 018/08  
 C08G 018/42 C08G 018/63 C08G 018/68  
 C08G 018/81 C09D 167/06  
 (87) WO01/90265  
 (31) 00201761 (32) 19.05.00 (33) EP  
 (43) 03.12.01  
 (44) 17.03.05  
 (72) Buter, R.; Steenbergen, A.; Geurink, P.J.A.;  
 Scherer, T.  
 (74) Griffith Hack

(71) Akzo Nobel N.V.  
 (11) AU-B-10232/01 (10) **780379**  
 (21) 10232/01 (22) 09.10.00  
 (54) ORALLY DISTINTEGRATING  
 COMPOSITION COMPRISING  
 MIRTAZAPINE  
 (51)<sup>7</sup> A61K 009/00  
 (87) WO01/26621  
 (31) 99203338 (32) 13.10.99 (33) EP  
 (43) 23.04.01

(44) 17.03.05  
 (72) De Nijs, H.  
 (74) SPRUSON & FERGUSON

(71) Akzo Nobel N.V.  
 (11) AU-B-75089/00 (10) **780416**  
 (21) 75089/00 (22) 07.08.00  
 (54) USE OF CHEMICAL CHELATORS AS  
 REVERSAL AGENTS FOR DRUG-INDUCED  
 NEUROMUSCULAR BLOCK  
 (51)<sup>7</sup> A61K 031/715  
 (87) WO01/12202  
 (31) 99306411 (32) 13.08.99 (33) EP  
 (43) 13.03.01  
 (44) 17.03.05  
 (72) Bom, A.H.A.; Muir, A.W.; Rees, D.  
 (74) SPRUSON & FERGUSON

(71) Alimak AB  
 (11) AU-B-87323/01 (10) **780398**  
 (21) 87323/01 (22) 02.11.01  
 (54) SAFETY ARRANGEMENT FOR A HOIST  
 (51)<sup>7</sup> B66D 005/00 B66D 001/34  
 (31) 0004011 (32) 02.11.00 (33) SE  
 (43) 09.05.02  
 (44) 17.03.05  
 (72) Nygren, G.  
 (74) Griffith Hack

(71) Anitua Aldecoa, E.  
 (11) AU-B-89950/01 (10) **780317**  
 (21) 89950/01 (22) 14.09.01  
 (54) METHOD FOR SURFACE TREATMENT OF  
 IMPLANTS OR PROSTHESIS MADE OF  
 TITANIUM OR OTHER MATERIALS  
 (51)<sup>7</sup> A61L 027/36 A61C 008/00 A61K 038/18  
 (87) WO02/24243  
 (31) 0002267 (32) 19.09.00 (33) ES  
 0101362 13.06.01 ES  
 (43) 02.04.02  
 (44) 17.03.05  
 (72) Anitua Aldecoa, E.  
 (74) Callinan Lawrie

(71) Applied Research Systems Ars Holding N.V.  
 (11) AU-B-35436/01 (10) **780377**  
 (21) 35436/01 (22) 22.01.01  
 (54) PURIFIED LH  
 (51)<sup>7</sup> C07K 001/36

Applications Accepted - Name Index cont'd

(87) WO01/62774  
 (31) 00103692 (32) 22.02.00 (33) EP  
 (43) 03.09.01  
 (44) 17.03.05  
 (72) Paradisi, G.; Rossi, M.; Scaglia, L.  
 (74) Griffith Hack

(71) Archer-Daniels-Midland Co.  
 (11) AU-B-73904/00 (10) 780298  
 (21) 73904/00 (22) 02.08.00  
 (54) PROCESS FOR THE RECOVERY OF ORGANIC ACIDS  
 (51)<sup>7</sup> C07C 051/42 C07C 059/08 C12P 007/60  
 C07C 059/105 C07C 059/215 C07C 059/265  
 (87) WO01/09074  
 (31) 60/147031 (32) 03.08.99 (33) US  
 (43) 19.02.01  
 (44) 17.03.05  
 (72) Moore, K.M.; Sanborn, A.J.  
 (74) PETER MAXWELL & ASSOCIATES

(71) Asahi Breweries, Ltd.  
 (11) AU-B-15559/01 (10) 780412  
 (21) 15559/01 (22) 30.11.00  
 (54) METHOD OF JUDGING FLOCCULATING PROPERTIES OF BOTTOM BREWER'S YEAST  
 (51)<sup>7</sup> C12Q 001/68 C12N 015/00 G01N 033/53  
 (87) WO01/40514  
 (31) 11-338935 (32) 30.11.99 (33) JP  
 (43) 12.06.01  
 (44) 17.03.05  
 (72) Jibiki, M.  
 (74) Griffith Hack

(71) Austin Research Institute, The  
 (11) AU-B-29877/01 (10) 780395  
 (21) 29877/01 (22) 01.02.01  
 (54) MUCIN-1 DERIVED ANTIGENS AND THEIR USE IN IMMUNOTHERAPY  
 (51)<sup>7</sup> C07K 007/06 A61K 038/08 A61K 039/44  
 A61P 035/00 C07K 007/08 C07K 014/82  
 C07K 016/32 A61K 039/395  
 (87) WO01/57068  
 (31) PQ5369 (32) 01.02.00 (33) AU  
 09/593870 14.06.00 US  
 (43) 14.08.01  
 (44) 17.03.05  
 (72) McKenzie, I.F.C.; Pietersz, G.A.; Apostolopoulos, V.  
 (74) Blake Dawson Waldron

(71) Avanir Pharmaceuticals  
 (11) AU-B-34383/02 (10) 780340  
 (21) 34383/02 (22) 17.04.02  
 (54) VIRAL INHIBITION BY LONG-CHAIN ALCOHOLS, ALKANES, FATTY ACIDS AND AMIDES  
 (51)<sup>7</sup> A61K 031/20 A61K 047/10 A61K 047/28  
 A61K 009/107 A61K 031/045  
 (43) 06.06.02  
 (44) 17.03.05  
 (62) 43397/97  
 (72) Katz, D.H.; Pope, L.E.; Khalil, M.H.; Marcelletti, J.F.; Katz, L.R.  
 (74) Davies Collison Cave

(71) Avon Products, Inc.  
 (11) AU-B-12176/01 (10) 780295  
 (21) 12176/01 (22) 20.10.00  
 (54) WEAR RESISTANT COSMETIC COMPOSITIONS  
 (51)<sup>7</sup> A61K 007/00 A61K 031/01 A61K 031/74

A61K 007/025 A61K 007/027 A61K 031/015  
 A61K 031/745  
 (87) WO01/43703  
 (31) 09/461447 (32) 14.12.99 (33) US  
 (43) 25.06.01  
 (44) 17.03.05  
 (72) Travkina, I.; Raouf, M.; Pahlck, H.E.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Ballard Medical Products  
 (11) AU-B-24290/01 (10) 780339  
 (21) 24290/01 (22) 08.12.00  
 (54) SILICONE ELASTOMER MATERIAL FOR USE WITH ENTERIC FEEDING DEVICE  
 (51)<sup>7</sup> A61J 015/00  
 (87) WO01/41700  
 (31) 60/170000 (32) 09.12.99 (33) US  
 NOT GIVEN 08.12.00 US  
 (43) 18.06.01  
 (44) 17.03.05  
 (72) Rouns, C.G.; McMichael, D.J.; Kenowski, M.A.  
 (74) SPRUSON & FERGUSON

(71) BASF Aktiengesellschaft  
 (11) AU-B-64389/00 (10) 780315  
 (21) 64389/00 (22) 27.07.00  
 (54) ELECTRON DONOR SYSTEM FOR ENZYMES AND ITS USE FOR THE BIOCHEMICAL CONVERSION OF SUBSTRATES  
 (51)<sup>7</sup> C12N 009/00  
 (87) WO01/07573  
 (31) 19935115 (32) 27.07.99 (33) DE  
 10011723 10.03.00 DE  
 (43) 13.02.01  
 (44) 17.03.05  
 (72) Hauer, B.; Schmid, R.D.; Schwaneberg, U.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) BASF Corp.  
 (11) AU-B-10055/00 (10) 780333  
 (21) 10055/00 (22) 12.01.00  
 (54) PROCESS FOR PRESERVING FRESH PRODUCE AND COATING COMPOSITION THEREFOR  
 (51)<sup>8</sup> A23B 007/16  
 (31) 09/299374 (32) 13.01.99 (33) US  
 09/461124 14.12.99 US  
 (43) 20.07.00  
 (44) 17.03.05  
 (72) Yang, X.; Petcavich, R.J.; Mao, L.; Yang, L.  
 (74) SPRUSON & FERGUSON

(71) bautex Adolf Stover Sohne GmbH & Co. KG  
 (11) AU-B-43742/01 (10) 780303  
 (21) 43742/01 (22) 07.05.01  
 (54) HANGING FOR A ROLLER BLIND WITH LATERAL GUIDANCE  
 (51)<sup>7</sup> E06B 009/58  
 (31) 10022452 (32) 09.05.00 (33) DE  
 15.11.01  
 (43) 15.11.01  
 (44) 17.03.05  
 (72) Enslie, H.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) Baxter International Inc.  
 (11) AU-B-19446/01 (10) 780338  
 (21) 19446/01 (22) 05.12.00  
 (54) MICROPOROUS FILTER MEMBRANE, METHOD OF MAKING MICROPOROUS

FILTER MEMBRANE AND SEPARATOR EMPLOYING MICROPOROUS FILTER MEMBRANES  
 (51)<sup>7</sup> B01D 061/00 B01D 067/00 B01D 071/64  
 (87) WO01/41905  
 (31) 09/457173 (32) 08.12.99 (33) US  
 (43) 18.06.01  
 (44) 17.03.05  
 (72) Jacobson, J.D.  
 (74) PETER MAXWELL & ASSOCIATES

(71) Baxter International Inc.  
 (11) AU-B-73359/00 (10) 780420  
 (21) 73359/00 (22) 29.08.00  
 (54) BLOOD SEPARATION SYSTEMS AND METHODS USING A MULTIPLE FUNCTION PUMP STATION TO PERFORM DIFFERENT ON-LINE PROCESSING TASKS  
 (51)<sup>7</sup> A61M 037/00 B01D 037/00 B01D 061/00  
 B01D 063/00 C02F 001/00 C02F 001/44  
 F04B 009/08 F04B 017/00 F04B 035/00  
 F04B 049/00  
 (87) WO01/17605  
 (31) 09/389504 (32) 03.09.99 (33) US  
 (43) 10.04.01  
 (44) 17.03.05  
 (72) Westberg, T.; Vishnoi, R.; Vandlik, M.R.  
 (74) PETER MAXWELL & ASSOCIATES

(71) Belovo  
 (11) AU-B-59965/01 (10) 780410  
 (21) 59965/01 (22) 15.05.01  
 (54) EGGS WITH BALANCED LIPID COMPOSITION  
 (51)<sup>7</sup> A23L 001/32 A23K 001/14 A23K 001/18  
 A23L 001/30  
 (87) WO01/87091  
 (31) 00870109 (32) 18.05.00 (33) EP  
 (43) 26.11.01  
 (44) 17.03.05  
 (72) Remacle, C.; Lignian, J.; Erpicum, T.; De Meester, F.; Coucke, L.; Sim, J.; Schmidt, C.  
 (74) PIZZEYS

(71) Biogen Idec Inc.  
 (11) AU-B-40046/00 (10) 780311  
 (21) 40046/00 (22) 29.02.00  
 (54) KIT FOR RADIOLABELING PROTEINS WITH YTTRIUM-90  
 (51)<sup>7</sup> C07K 001/00  
 (87) WO00/52031  
 (31) 09/259338 (32) 01.03.99 (33) US  
 21.09.00  
 (43) 21.09.00  
 (44) 17.03.05  
 (72) Chinn, P.  
 (74) Davies Collison Cave

(71) BIOSINT S.p.A.  
 (11) AU-B-38344/00 (10) 780413  
 (21) 38344/00 (22) 22.03.00  
 (54) GRANULATE WITH HIGH CONTENT OF L-CARNITINE OR AN ALKANOYL L-CARNITINE, PARTICULARLY SUITABLE FOR THE PRODUCTION OF TABLETS BY DIRECT COMPRESSION  
 (51)<sup>7</sup> A61K 031/195 A61K 009/16 A61K 009/20  
 (87) WO00/57873  
 (31) RM99A000189(32) 26.03.99 (33) IT  
 (43) 16.10.00  
 (44) 17.03.05  
 (72) Hassen, K.  
 (74) Davies Collison Cave

Applications Accepted - Name Index cont'd

- |  |  |   |
|--|--|---|
| <p>(71) Biotie Therapies Corp.<br/>                 (11) AU-B-72930/00 (10) <b>780370</b><br/>                 (21) 72930/00 (22) 21.09.00<br/>                 (54) NOVEL FUCOSYLATED OLIGOSACCHARIDES AND PROCESS FOR THEIR PREPARATION<br/>                 (51)<sup>7</sup> C07H 003/06 C07H 015/04 C08B 037/00<br/>                 (87) WO01/23398<br/>                 (31) 19992070 (32) 28.09.99 (33) FI<br/>                 (43) 30.04.01<br/>                 (44) 17.03.05<br/>                 (72) Natunen, J.<br/>                 (74) SPRUSON &amp; FERGUSON</p> <hr/> <p>(71) Biovitrum AB<br/>                 (11) AU-B-61933/00 (10) <b>780415</b><br/>                 (21) 61933/00 (22) 07.07.00<br/>                 (54) STABLE FACTOR VIII COMPOSITIONS<br/>                 (51)<sup>7</sup> A61K 038/37<br/>                 (87) WO01/03726<br/>                 (31) 9902685 (32) 13.07.99 (33) SE<br/>                 60/146828 02.08.99 US<br/>                 0001743 11.05.00 SE<br/>                 (43) 30.01.01<br/>                 (44) 17.03.05<br/>                 (72) Mikaelsson, M.; Sandberg, H.<br/>                 (74) Davies Collison Cave</p> <hr/> <p>(71) Black &amp; Decker, Inc.<br/>                 (11) AU-B-65507/01 (10) <b>780324</b><br/>                 (21) 65507/01 (22) 28.08.01<br/>                 (54) CUTTING HEAD FOR A STRING TRIMMER<br/>                 (51)<sup>7</sup> A01D 034/416 A01D 034/84 A01G 003/04<br/>                 (31) 0021791 (32) 05.09.00 (33) GB<br/>                 0029079 29.11.00 GB<br/>                 (43) 07.03.02<br/>                 (44) 17.03.05<br/>                 (72) Riley, M.; Wilson, M.<br/>                 (74) Davies Collison Cave</p> <hr/> <p>(71) Bona, W.C.<br/>                 (11) AU-B-59545/00 (10) <b>780322</b><br/>                 (21) 59545/00 (22) 24.07.00<br/>                 (54) LINING SYSTEM<br/>                 (51)<sup>7</sup> E21D 011/00 E21D 011/38<br/>                 (87) WO01/07756<br/>                 (31) PQ1817 (32) 23.07.99 (33) AU<br/>                 PQ2963 20.09.99 AU<br/>                 PQ5029 11.01.00 AU<br/>                 (43) 13.02.01<br/>                 (44) 17.03.05<br/>                 (72) Bona, W.C.<br/>                 (74) Fisher Adams Kelly</p> <hr/> <p>(71) Boston Scientific Ltd.<br/>                 (11) AU-B-58681/00 (10) <b>780323</b><br/>                 (21) 58681/00 (22) 02.06.00<br/>                 (54) LOCALIZED RELEASE OF GENETIC INFORMATION FROM BIOSTABLE COATING MATERIALS<br/>                 (51)<sup>7</sup> A61M 031/00 A61L 027/54 A61L 029/16<br/>                 A61L 031/16<br/>                 (87) WO00/76573<br/>                 (31) 09/333032 (32) 15.06.99 (33) US<br/>                 (43) 02.01.01<br/>                 (44) 17.03.05<br/>                 (72) Palasis, M.<br/>                 (74) Shelston IP</p> <hr/> <p>(71) Calibre Biotechnology Pty Ltd.; RAZ Temco Pty Ltd.; PDO Temco Pty Ltd.<br/>                 (11) AU-B-49016/00 (10) <b>780408</b></p> | <p>(21) 49016/00 (22) 07.06.00<br/>                 (54) SMALL CYCLIC MIMICS OF BRAIN-DERIVED NEUROTROPHIC FACTOR (BDNF)<br/>                 (51)<sup>7</sup> C07K 007/50 A61K 038/08 A61K 038/12<br/>                 A61K 038/16 A61P 025/28 C07K 007/56<br/>                 C07K 007/64<br/>                 (87) WO00/75176<br/>                 (31) PQ 0848 (32) 08.06.99 (33) AU<br/>                 (43) 28.12.00<br/>                 (44) 17.03.05<br/>                 (72) Hughes, R.A.; O'Leary, P.; Zwar, R.; Hunt-Sturman, A.<br/>                 (74) Griffith Hack</p> <hr/> <p>(71) Canon Kabushiki Kaisha<br/>                 (11) AU-B-71964/00 (10) <b>780371</b><br/>                 (21) 71964/00 (22) 01.12.00<br/>                 (54) METHOD OF REFORMING ELEMENT SURFACE, ELEMENT WITH REFORMED SURFACE, METHOD OF MANUFACTURING ELEMENT WITH REFORMED SURFACE, SURFACE TREATMENT LIQUID FOR FORMING REFORMED SURFACE, AND METHOD OF MANUFACTURING SURFACE TREATMENT<br/>                 (51)<sup>7</sup> C09D 005/00 C09D 183/06 D06M 013/513<br/>                 (31) 11-342618 (32) 01.12.99 (33) JP<br/>                 (43) 05.07.01<br/>                 (44) 17.03.05<br/>                 (72) Sanada, M.; Sugama, S.; Hayashi, H.<br/>                 (74) SPRUSON &amp; FERGUSON</p> <hr/> <p>(71) Cardiac Assist Technologies, Inc.<br/>                 (11) AU-B-52741/00 (10) <b>780361</b><br/>                 (21) 52741/00 (22) 17.05.00<br/>                 (54) METHOD AND APPARATUS FOR TREATING A PATIENT<br/>                 (51)<sup>7</sup> A61M 025/00<br/>                 (87) WO00/71194<br/>                 (31) 09/315618 (32) 20.05.99 (33) US<br/>                 (43) 12.12.00<br/>                 (44) 17.03.05<br/>                 (72) Fonger, J.; Magovern, J.A.; Griffin, W.P.; David, R.E.<br/>                 (74) Griffith Hack</p> <hr/> <p>(71) Cellnet Innovations, Inc.<br/>                 (11) AU-B-51432/00 (10) <b>780309</b><br/>                 (21) 51432/00 (22) 17.05.00<br/>                 (54) RECEIVER CAPABLE OF PARALLEL DEMODULATION OF MESSAGES<br/>                 (51)<sup>7</sup> G08C 017/00 G08C 019/16 H03D 003/18<br/>                 H03K 009/00 H04B 001/06 H04J 011/00<br/>                 (87) WO00/70574<br/>                 (31) 09/312928 (32) 17.05.99 (33) US<br/>                 (43) 05.12.00<br/>                 (44) 17.03.05<br/>                 (72) Summers, A.G.; Irving, C.R.; Luxford, G.V.<br/>                 (74) Davies Collison Cave</p> <hr/> <p>(71) Cellnet Innovations, Inc.<br/>                 (11) AU-B-55879/00 (10) <b>780402</b><br/>                 (21) 55879/00 (22) 17.05.00<br/>                 (54) DETECTOR TOLERANT OF FREQUENCY MISALIGNMENT<br/>                 (51)<sup>7</sup> H03D 001/00 H04L 027/06<br/>                 (87) WO00/70744<br/>                 (31) 09/313125 (32) 17.05.99 (33) US<br/>                 (43) 05.12.00<br/>                 (44) 17.03.05<br/>                 (72) Luxford, G.V.; Irving, C.R.<br/>                 (74) Davies Collison Cave</p> | <p>(71) Cellnet Innovations, Inc.<br/>                 (11) AU-B-50128/00 (10) <b>780405</b><br/>                 (21) 50128/00 (22) 12.05.00<br/>                 (54) PROCESSING AND PRESENTING INFORMATION RECEIVED FROM A PLURALITY OF REMOTE SENSORS<br/>                 (51)<sup>7</sup> G08B 023/00<br/>                 (87) WO00/68912<br/>                 (31) 09/310457 (32) 12.05.99 (33) US<br/>                 (43) 21.11.00<br/>                 (44) 17.03.05<br/>                 (72) Gilbert, B.L.; Cleary, T.M.<br/>                 (74) Davies Collison Cave</p> <hr/> <p>(71) Cellnet Innovations, Inc.<br/>                 (11) AU-B-50358/00 (10) <b>780407</b><br/>                 (21) 50358/00 (22) 17.05.00<br/>                 (54) SYSTEM FOR PERFORMING LOAD MANAGEMENT<br/>                 (51)<sup>7</sup> G06F 009/00<br/>                 (87) WO00/70426<br/>                 (31) 09/313128 (32) 17.05.99 (33) US<br/>                 (43) 05.12.00<br/>                 (44) 17.03.05<br/>                 (72) Irving, C.R.; Luxford, G.V.<br/>                 (74) Davies Collison Cave</p> <hr/> <p>(71) Celtrix Pharmaceuticals, Inc.<br/>                 (11) AU-B-50411/00 (10) <b>780400</b><br/>                 (21) 50411/00 (22) 23.05.00<br/>                 (54) METHODS FOR TREATING DIABETES<br/>                 (51)<sup>7</sup> A61K 038/30 A61P 003/10<br/>                 (87) WO00/74710<br/>                 (31) 09/326189 (32) 04.06.99 (33) US<br/>                 (43) 28.12.00<br/>                 (44) 17.03.05<br/>                 (72) Sommer, A.<br/>                 (74) Davies Collison Cave</p> <hr/> <p>(71) Centre National De La Recherche Scientifique (CNRS)<br/>                 (11) AU-B-62961/00 (10) <b>780290</b><br/>                 (21) 62961/00 (22) 07.07.00<br/>                 (54) METHOD FOR PRODUCING OLIGOPOLYSACCHARIDES<br/>                 (51)<sup>7</sup> C12P 019/18 A61K 031/70<br/>                 (87) WO01/04341<br/>                 (31) 99/08772 (32) 07.07.99 (33) FR<br/>                 (43) 30.01.01<br/>                 (44) 17.03.05<br/>                 (72) Samain, E.; Priem, B.<br/>                 (74) Freehills Patent &amp; Trade Mark Attorneys</p> <hr/> <p>(71) Ceramic Fuel Cells Ltd.<br/>                 (11) AU-B-64172/00 (10) <b>780375</b><br/>                 (21) 64172/00 (22) 16.08.00<br/>                 (54) FUEL CELL SYSTEM<br/>                 (51)<sup>7</sup> H01M 008/06 H01M 008/10 H01M 008/12<br/>                 H01M 008/22<br/>                 (87) WO01/13452<br/>                 (31) PQ2234 (32) 16.08.99 (33) AU<br/>                 (43) 13.03.01<br/>                 (44) 17.03.05<br/>                 (72) Foger, K.; Ahmed, K.<br/>                 (74) Davies Collison Cave</p> <hr/> <p><b>Chematur Engineering AB see Johnson Matthey Public Ltd. Co.</b><br/>                 (11) AU-B-44419/01</p> <hr/> <p>(71) Chevron U.S.A. Inc.<br/>                 (11) AU-B-23219/01 (10) <b>780374</b></p> |
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Applications Accepted - Name Index cont'd

(21) 23219/01 (22) 23.02.01  
 (54) INCREASED LIQUID SENSITIVITY DURING FISCHER-TROPSCH SYNTHESIS BY OLEFIN INCORPORATION  
 (51)<sup>7</sup> C10G 002/00  
 (31) 09/515693 (32) 29.02.00 (33) US  
 (43) 30.08.01  
 (44) 17.03.05  
 (72) Kibby, C.L.  
 (74) Davies Collison Cave

(71) Children's Medical Center Corp., The  
 (11) AU-B-23191/02 (10) 780296  
 (21) 23191/02 (22) 08.03.02  
 (54) METHODS AND COMPOSITIONS FOR INHIBITION OF ANGIOGENESIS  
 (51)<sup>7</sup> A61K 031/00  
 (43) 02.05.02  
 (44) 17.03.05  
 (62) 51973/98  
 (72) D'Amato, R.J.  
 (74) F B Rice & Co

(71) Chiron Corp.; Institute For Genomic Research, The  
 (11) AU-B-32492/00 (10) 780308  
 (21) 32492/00 (22) 08.03.00  
 (54) NEISSERIA GENOMIC SEQUENCES AND METHODS OF THEIR USE  
 (51)<sup>7</sup> C12Q 001/68 C07K 014/22 C12N 015/11  
 (87) WO00/66791  
 (31) 60/132068 (32) 30.04.99 (33) US  
 PCT/US99/- 08.10.99 WO  
 23573  
 0004695 28.02.00 GB  
 (43) 17.11.00  
 (44) 17.03.05  
 (72) Pizza, M.; Hickey, E.; Peterson, J.; Tettelin, H.; Venter, J.C.; Massignani, V.; Galeotti, C.; Mora, M.; Ratti, G.; Scarselli, M.; Scarlato, V.; Rappuoli, R.; Frazer, C.M.; Grandi, G.  
 (74) F.B. Rice & Co.

(71) Ciba Specialty Chemicals Holding Inc.  
 (11) AU-B-44106/01 (10) 780351  
 (21) 44106/01 (22) 23.01.01  
 (54) METHOD OF CONTENT PROTECTION WITH DURABLE UV ABSORBERS  
 (51)<sup>7</sup> C08K 005/00  
 (87) WO01/57124  
 (31) 60/179567 (32) 01.02.00 (33) US  
 (43) 14.08.01  
 (44) 17.03.05  
 (72) Andrews, S.M.; Suhadolnik, J.; Wood, M.G.  
 (74) Davies Collison Cave

(71) Cochlear Ltd.  
 (11) AU-B-42529/99 (10) 780293  
 (21) 42529/99 (22) 11.06.99  
 (54) STIMULUS OUTPUT MONITOR AND CONTROL CIRCUIT FOR ELECTRICAL TISSUE STIMULATOR  
 (51)<sup>6</sup> A61F 011/00 A61N 001/36  
 (87) WO00/76436  
 (43) 02.01.01  
 (44) 17.03.05  
 (72) Money, D.K.; Carter, P.M.; Tabor, B.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) Color Access, Inc.  
 (11) AU-B-25962/01 (10) 780344  
 (21) 25962/01 (22) 21.12.00

(54) BRUSH APPLICATOR WITH ADDED HELIX  
 (51)<sup>7</sup> A46B 003/18  
 (87) WO01/45531  
 (31) 09/468678 (32) 21.12.99 (33) US  
 (43) 03.07.01  
 (44) 17.03.05  
 (72) Thayer, J.; Bouix, H.F.  
 (74) Shelston IP

(71) Convery, R.  
 (11) AU-B-56646/00 (10) 780312  
 (21) 56646/00 (22) 10.07.00  
 (54) A CONVERTIBLE HAT  
 (51)<sup>7</sup> A42B 001/20  
 (87) WO01/03533  
 (31) PQ1549 (32) 09.07.99 (33) AU  
 PQ4052 15.11.99 AU  
 (43) 30.01.01  
 (44) 17.03.05  
 (72) Convery, R.; Harriman, P.A.J.  
 (74) PIZZEYS

(71) Cordis Corp.  
 (11) AU-B-87311/01 (10) 780393  
 (21) 87311/01 (22) 02.11.01  
 (54) AN IMPROVED STENT FOR USE IN A STENT GRAFT  
 (51)<sup>7</sup> A61F 002/06  
 (31) 09/714093 (32) 16.11.00 (33) US  
 (43) 23.05.02  
 (44) 17.03.05  
 (72) Butaric, F.; Ng, B.K.; Ramer, M.; Stoeckel, D.; Gregory, M.; Davila, L.A.; Solovay, K.S.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) D-Gen Ltd.  
 (11) AU-B-64542/00 (10) 780414  
 (21) 64542/00 (22) 25.07.00  
 (54) FRAGMENTS OF CELLULAR PRION PROTEIN AND METHODS USEFUL IN THE DIAGNOSIS AND TREATMENT OF PRION DISEASES  
 (51)<sup>7</sup> C07K 016/00  
 (87) WO01/07479  
 (31) 9917491 (32) 27.07.99 (33) GB  
 9917878 30.07.99 GB  
 (43) 13.02.01  
 (44) 17.03.05  
 (72) Collinge, J.; Clarke, A.R.; Waltho, J.P.; Jackson, G.S.; Hosszu, L.L.P.  
 (74) Griffith Hack

(71) Daikin Industries, Ltd.  
 (11) AU-B-44695/01 (10) 780334  
 (21) 44695/01 (22) 30.03.01  
 (54) REFRIGERATOR  
 (51)<sup>7</sup> F25B 001/00 C09K 005/04 C10M 131/04  
 F25B 041/00  
 (87) WO01/79767  
 (31) 2000-118225 (32) 19.04.00 (33) JP  
 (43) 30.10.01  
 (44) 17.03.05  
 (72) Domyo, N.  
 (74) F B Rice & Co

(71) Daikin Industries, Ltd.  
 (11) AU-B-44694/01 (10) 780335  
 (21) 44694/01 (22) 30.03.01  
 (54) REFRIGERATOR  
 (51)<sup>7</sup> F25B 001/00 F04B 039/00 F25B 041/00  
 (87) WO01/79766  
 (31) 2000-118214 (32) 19.04.00 (33) JP  
 (43) 30.10.01

(44) 17.03.05  
 (72) Domyo, N.; Matsuura, H.  
 (74) F B Rice & Co

(71) Darwin Technology Ltd.  
 (11) AU-B-39790/00 (10) 780343  
 (21) 39790/00 (22) 12.04.00  
 (54) AIR CLEANING DEVICE  
 (51)<sup>7</sup> B03C 003/14 B03C 003/28  
 (87) WO00/61293  
 (31) 9908099 (32) 12.04.99 (33) GB  
 (43) 14.11.00  
 (44) 17.03.05  
 (72) Griffiths, G.; Gay, G.N.W.  
 (74) WRAY & ASSOCIATES

(71) Diabcell Pty Ltd.  
 (11) AU-B-28930/01 (10) 780366  
 (21) 28930/01 (22) 19.01.01  
 (54) PREPARATION AND XENOTRANSPLANTATION OF PORCINE ISLETS  
 (51)<sup>7</sup> A61K 035/39 A61P 003/10  
 (87) WO01/52871  
 (31) 502474 (32) 20.01.00 (33) NZ  
 502475 20.01.00 NZ  
 502476 20.01.00 NZ  
 502473 20.01.00 NZ  
 502826 11.02.00 NZ  
 504520 12.05.00 NZ  
 504522 12.05.00 NZ  
 504521 12.05.00 NZ  
 504523 12.05.00 NZ  
 506287 10.08.00 NZ  
 506337 15.08.00 NZ  
 507961 02.11.00 NZ

(43) 31.07.01  
 (44) 17.03.05  
 (72) Elliott, R.B.; Calafiore, R.; Basta, G.  
 (74) A J Park

(71) Donaldson Co., Inc.  
 (11) AU-B-34391/01 (10) 780292  
 (21) 34391/01 (22) 09.11.00  
 (54) FILTER ARRANGEMENT AND METHODS  
 (51)<sup>7</sup> B01D 046/52 B01D 025/24  
 (87) WO01/34278  
 (31) 09/437867 (32) 10.11.99 (33) US  
 (43) 06.06.01  
 (44) 17.03.05  
 (72) Tokar, J.C.; Leblanc, J.A.  
 (74) Freehills Patent & Trade Mark Attorneys

Doubochinski, D. see Touzova, T.  
 (11) AU-B-28544/01

(71) Drugtech Corp.  
 (11) AU-B-57801/00 (10) 780297  
 (21) 57801/00 (22) 30.06.00  
 (54) STRIP PACK  
 (51)<sup>7</sup> A61J 007/04 A61J 001/03 B65D 083/04  
 (87) WO01/07012  
 (31) 09/358540 (32) 22.07.99 (33) US  
 (43) 13.02.01  
 (44) 17.03.05  
 (72) Hermelin, M.S.; Kirschner, M.L.  
 (74) Shelston IP

(71) Ecomb AB  
 (11) AU-B-28959/01 (10) 780381  
 (21) 28959/01 (22) 12.01.01  
 (54) A FEEDING DEVICE FOR A FLUID TO A COMBUSTION CHAMBER

Applications Accepted - Name Index cont'd

(51)<sup>7</sup> F23N 005/08 F23L 009/00 F23M 011/04  
 (87) WO01/51854  
 (31) 0000103 (32) 14.01.00 (33) SE  
 (43) 24.07.01  
 (44) 17.03.05  
 (72) Hagstrom, U.; Norelius, E.  
 (74) F B Rice & Co

**Erich Netzsch GmbH & Co Holding KG see  
 M.I.M. Holdings Ltd.**  
 (11) AU-B-37873/00

(71) Esteve Quimica, S.A.  
 (11) AU-B-46551/01 (10) 780314  
 (21) 46551/01 (22) 10.04.01  
 (54) METHOD FOR OBTAINING DERIVATIVES  
 OF [[[PYRIDIL SUBSTITUTED)  
 METHYL]THIO]BENZIMIDAZOL  
 (51)<sup>7</sup> C07D 401/12 C07D 213/61 C07D 213/68  
 (87) WO01/79194  
 (31) 20000989 (32) 14.04.00 (33) ES  
 (43) 30.10.01  
 (44) 17.03.05  
 (72) Coppi, L.; Berenguer Maimo, R.  
 (74) Callinan Lawrie

(71) Ethicon Endo-Surgery, Inc.  
 (11) AU-B-79485/01 (10) 780332  
 (21) 79485/01 (22) 17.10.01  
 (54) METHOD FOR DRIVING AN ULTRASONIC  
 SYSTEM TO IMPROVE ACQUISITION OF  
 BLADE RESONANCE FREQUENCY AT  
 STARTUP  
 (51)<sup>7</sup> A61B 017/32  
 (31) 60/241895 (32) 20.10.00 (33) US  
 09/866948 29.05.01 US  
 (43) 02.05.02  
 (44) 17.03.05  
 (72) Friedman, A.L.; Donofrio, W.T.; Wiener, E.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) Ethicon Endo-Surgery, Inc.  
 (11) AU-B-79484/01 (10) 780357  
 (21) 79484/01 (22) 17.10.01  
 (54) METHOD FOR IMPROVING THE STARTUP  
 OF AN ULTRASONIC SYSTEM UNDER  
 ZERO LOAD CONDITIONS  
 (51)<sup>7</sup> A61B 017/32  
 (31) 60/241890 (32) 20.10.00 (33) US  
 09/866372 25.05.01 US  
 (43) 02.05.02  
 (44) 17.03.05  
 (72) Wiener, E.T.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) Exactech, Inc.  
 (11) AU-B-78696/00 (10) 780360  
 (21) 78696/00 (22) 06.10.00  
 (54) COMPOSITE BEARING INSERTS FOR  
 TOTAL KNEE JOINTS  
 (51)<sup>7</sup> A61F 002/38  
 (87) WO01/24741  
 (31) 09/413783 (32) 07.10.99 (33) US  
 (43) 10.05.01  
 (44) 17.03.05  
 (72) Burstein, A.; Cloutier, R.; Mauldin, C.M.  
 (74) Griffith Hack

(71) Fabsec Ltd.  
 (11) AU-B-39789/00 (10) 780347  
 (21) 39789/00 (22) 07.04.00  
 (54) METHOD OF DESIGNING A STRUCTURAL  
 ELEMENT

(51)<sup>7</sup> G06F 017/50  
 (87) WO01/52119  
 (31) 0000672 (32) 13.01.00 (33) GB  
 (43) 24.07.01  
 (44) 17.03.05  
 (72) Pottage, A.V.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Ganeden Biotech, Inc.  
 (11) AU-B-43533/00 (10) 780367  
 (21) 43533/00 (22) 14.04.00  
 (54) METHODS FOR INHIBITING MICROBIAL  
 INFECTIONS ASSOCIATED WITH  
 SANITARY PRODUCTS  
 (51)<sup>7</sup> A61L 015/36  
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 (72) Farmer, S.; Lefkowitz, A.R.  
 (74) Cullen & Co

(71) Genentech, Inc.  
 (11) AU-B-76138/00 (10) 780385  
 (21) 76138/00 (22) 25.09.00  
 (54) TYROSINE DERIVATIVES  
 (51)<sup>7</sup> C07C 271/44 A61K 031/38 A61P 011/06  
 C07C 233/87 C07C 271/22 C07C 271/48  
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 (72) Jackson, D.Y.; Sailes, F.C.; Sutherlin, D.P.  
 (74) Griffith Hack

(71) Gien, B.L.  
 (11) AU-B-72038/00 (10) 780353  
 (21) 72038/00 (22) 05.12.00  
 (54) A ROCK DRILL  
 (51)<sup>7</sup> E21B 010/38 E21B 004/14 E21B 010/02  
 (43) 06.06.02  
 (44) 17.03.05  
 (72) Gien, B.L.  
 (74) SPRUSON & FERGUSON

(71) Green Technologies SARL  
 (11) AU-B-25282/01 (10) 780378  
 (21) 25282/01 (22) 18.12.00  
 (54) METHOD AND INSTALLATION FOR  
 MAKING FLOUR FROM OZONE-TREATED  
 GRAINS  
 (51)<sup>7</sup> A23B 009/18 A21D 002/04 A21D 006/00  
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 (31) 99/15955 (32) 17.12.99 (33) FR  
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 (72) Yvin, J.; Bailli, A.; Joubert, J.; Bertaud, O.  
 (74) F B Rice & Co

(71) Haddock Holdings Pty Ltd.  
 (11) AU-B-14981/01 (10) 780372  
 (21) 14981/01 (22) 12.01.01  
 (54) COMPOST TUMBLER AND/OR MULCH  
 MAKER  
 (51)<sup>7</sup> C05F 017/02  
 (31) PQ5061 (32) 13.01.00 (33) AU

(43) 19.07.01  
 (44) 17.03.05  
 (72) Haddock, N.R.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) Hickman, J.J.  
 (11) AU-B-51508/00 (10) 780409  
 (21) 51508/00 (22) 22.05.00  
 (54) HIGH THROUGHPUT FUNCTIONAL  
 GENOMICS  
 (51)<sup>7</sup> C12Q 001/00  
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 (31) 60/135275 (32) 21.05.99 (33) US  
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 (72) Hickman, J.J.  
 (74) Griffith Hack

(71) Hill-Rom Services, Inc.  
 (11) AU-B-32716/01 (10) 780354  
 (21) 32716/01 (22) 29.11.00  
 (54) WOUND TREATMENT APPARATUS  
 (51)<sup>7</sup> A61M 035/00  
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 (43) 04.06.01  
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 (72) Henley, A.W.; Petrosenko, R.; Risk Jr., J.R.;  
 Sanderson, R.L.  
 (74) Shelston IP

(71) HON Technology Inc.  
 (11) AU-B-28012/01 (10) 780403  
 (21) 28012/01 (22) 15.03.01  
 (54) WOOD BURNING STOVE HAVING  
 PIVOTING BAFFLE AND METHOD  
 (51)<sup>7</sup> F24B 005/06  
 (31) 60/189561 (32) 15.03.00 (33) US  
 (43) 20.09.01  
 (44) 17.03.05  
 (72) Henry, D.S.; Owings, M.; Weaver, M.J.;  
 Wallace, B.L.  
 (74) Fisher Adams Kelly

**Innotech Medical, Inc. see Korea Advanced  
 Institute of Science and Technology**  
 (11) AU-B-71600/00

(71) Innovative Development & Marketing AS  
 (11) AU-B-17494/01 (10) 780359  
 (21) 17494/01 (22) 24.11.00  
 (54) METHOD AND DEVICE FOR TRAINING  
 PELVIC FLOOR MUSCLES  
 (51)<sup>7</sup> A61B 005/22 A63B 023/20  
 (87) WO01/37732  
 (31) 9904262 (32) 24.11.99 (33) SE  
 0001960 26.05.00 SE  
 (43) 04.06.01  
 (44) 17.03.05  
 (72) Leivseth, G.; Olsen, O.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) Institut National De La Recherche  
 Agronomique (INRA)  
 (11) AU-B-59910/00 (10) 780425  
 (21) 59910/00 (22) 23.06.00  
 (54) PROMOTER EXPRESSED SPECIFICALLY  
 IN THE CELLS OF PLANT ROOTS,  
 RECOMBINANT VECTORS AND HOST  
 CELLS COMPRISING SAME AND  
 TRANSGENIC PLANTS OBTAINED  
 (51)<sup>7</sup> C12N 015/29 A01H 005/00 C12N 015/82  
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 (43) 31.01.01  
 (44) 17.03.05  
 (72) Hoffmann, B.; Mollier, P.; Pelletier, G.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

**Institute For Genomic Research, The see Chiron Corp.**

(11) AU-B-32492/00

(71) Interleukin Genetics, Inc.  
 (11) AU-B-54480/00 (10) 780318  
 (21) 54480/00 (22) 26.05.00  
 (54) DIAGNOSTICS AND THERAPEUTICS FOR CARDIOVASCULAR DISORDERS  
 (51)<sup>7</sup> G01N 033/53  
 (87) WO00/72015  
 (31) 09/320395 (32) 26.05.99 (33) US  
 09/431352 01.11.99 US  
 (43) 12.12.00  
 (44) 17.03.05  
 (72) Francis, S.E.; Crossman, D.C.; Duff, G.W.; Kornman, K.S.; Stephenson, K.  
 (74) Davies Collison Cave

(71) James Hardie International Finance B.V.  
 (11) AU-B-17771/01 (10) 780320  
 (21) 17771/01 (22) 20.11.00  
 (54) PREFABRICATED DURABLE BUILDING MATERIAL  
 (51)<sup>7</sup> B32B 013/12  
 (87) WO01/36191  
 (31) 60/166513 (32) 19.11.99 (33) US  
 (43) 30.05.01  
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 (72) Peng, W.; Gleeson, J.A.; Merkley, D.J.  
 (74) Shelston IP

(71) Janssen Pharmaceutica N.V.  
 (11) AU-B-35574/02 (10) 780316  
 (21) 35574/02 (22) 19.04.02  
 (54) VERTEBRATE HOMOLOGUES OF UNC-53 PROTEIN OF C. ELEGANS  
 (51)<sup>7</sup> C07K 014/00  
 (43) 06.06.02  
 (44) 17.03.05  
 (62) 56622/98  
 (72) Geysen, J.; Geerts, H.A.G.; Vergasselt, P.; Luyten, W.; Bogaert, T.A.O.; Platteuw, C.J.; Buesa Arjol, C.M.; Pujol, M.J.R.; Maertens, L.J.S.; Vandekerckhove, J.S.  
 (74) Davies Collison Cave

(71) Johns Hopkins University, The  
 (11) AU-B-42474/00 (10) 780349  
 (21) 42474/00 (22) 14.04.00  
 (54) CARDIAC MOTION TRACKING USING CINE HARMONIC PHASE (HARP) MAGNETIC RESONANCE IMAGING  
 (51)<sup>7</sup> A61B 005/055  
 (87) WO00/64344  
 (31) 60/130595 (32) 22.04.99 (33) US  
 (43) 10.11.00  
 (44) 17.03.05  
 (72) Prince, J.L.; Osman, N.F.  
 (74) PIZZEYS

(71) Johnson Matthey Public Ltd. Co.; Chematur Engineering AB  
 (11) AU-B-44419/01 (10) 780392  
 (21) 44419/01 (22) 10.04.01  
 (54) PRECIOUS METAL RECOVERY FROM

ORGANICS-PRECIOUS METAL COMPOSITIONS WITH SUPERCRITICAL WATER REACTANT

(51)<sup>7</sup> C22B 011/00 B01J 003/00 B09B 003/00  
 C02F 011/08 C08J 011/14 C22B 007/00  
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 (31) 0010241 (32) 28.04.00 (33) GB  
 (43) 12.11.01  
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 (72) Collard, S.; Gidner, A.; Harrison, B.; Stenmark, L.  
 (74) Griffith Hack

**Kojima, M. see Kumiai Chemical Industry Co., Ltd.**

(11) AU-B-65954/00

(71) Korea Advanced Institute of Science and Technology; Innotech Medical, Inc.  
 (11) AU-B-71600/00 (10) 780321  
 (21) 71600/00 (22) 14.11.00  
 (54) METHOD FOR PREPARING BIOCOMPATIBLE SCAFFOLD AND SCAFFOLD PREPARED THEREFROM  
 (51)<sup>7</sup> C12M 001/18 A61F 002/02 C08J 009/08  
 (31) 1999-50922 (32) 16.11.99 (33) KR  
 (43) 17.05.01  
 (44) 17.03.05  
 (72) Yoon, J.; Park, T.  
 (74) WRAY & ASSOCIATES

(71) Kumiai Chemical Industry Co., Ltd.; Kojima, M.

(11) AU-B-65954/00 (10) 780310  
 (21) 65954/00 (22) 18.08.00  
 (54) GENE REGULATING PLANT BRANCHING, VECTOR CONTAINING THE GENE, MICROORGANISM TRANSFORMED BY THE VECTOR, AND METHOD FOR REGULATING PLANT BRANCHING BY USING THE MICROORGANISM  
 (51)<sup>7</sup> C12N 015/29 A01H 005/00  
 (87) WO01/14559  
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 (43) 19.03.01  
 (44) 17.03.05  
 (72) Kojima, M.; Sasaki, T.; Nozue, M.; Shioiri, H.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Laboratoires UPSA  
 (11) AU-B-62885/00 (10) 780341  
 (21) 62885/00 (22) 29.06.00  
 (54) NOVEL PHARMACEUTICAL COMBINATION WITH ANALGESIC ACTION CONTAINING PARACETAMOL AND BUSPIRONE

(51)<sup>7</sup> A61K 031/505 A61K 031/165  
 (87) WO01/01989  
 (31) 99 08363 (32) 30.06.99 (33) FR  
 (43) 22.01.01  
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 (72) Camborde, F.; Cloarec, A.  
 (74) SPRUSON & FERGUSON

(71) Large Scale Biology Corp.  
 (11) AU-B-34697/00 (10) 780304  
 (21) 34697/00 (22) 07.01.00  
 (54) INTERSPECIFIC NICOTIANA HYBRIDS AND THEIR PROGENY  
 (51)<sup>7</sup> A01H 005/12 A01H 001/04  
 (87) WO00/41558  
 (31) 09/232170 (32) 15.01.99 (33) US  
 09/353787 15.07.99 US  
 (43) 01.08.00

(44) 17.03.05  
 (72) Fitzmaurice, W.P.  
 (74) Shelston IP

(71) Layton Bioscience, Inc.; University of South Florida

(11) AU-B-38889/00 (10) 780365  
 (21) 38889/00 (22) 16.03.00  
 (54) CELL THERAPY FOR CHRONIC STROKE  
 (51)<sup>7</sup> A61K 035/30 C12N 005/06 C12N 005/08  
 (87) WO00/64459  
 (31) 60/131230 (32) 27.04.99 (33) US  
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 (43) 10.11.00  
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 (72) Sanberg, P.R.; Kondziolka, D.; McGrogan, M.P.; Snable, G.L.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) Les Laboratoires Servier  
 (11) AU-B-29350/02 (10) 780373  
 (21) 29350/02 (22) 28.03.02  
 (54) NEW ALPHA-AMINO ACID SULPHONYL COMPOUNDS, A PROCESS FOR THEIR PREPARATION AND PHARMACEUTICAL COMPOSITIONS COMPRISING THEM  
 (51)<sup>7</sup> C07D 295/108 A61K 031/40 A61P 003/10  
 C07D 207/10 C07D 237/04 C07D 277/04  
 C07D 277/06 C07D 413/12 A61K 031/426  
 (31) 01 04142 (32) 28.03.01 (33) FR  
 (43) 03.10.02  
 (44) 17.03.05  
 (72) De Nanteuil, G.; Portevin, B.; Benoist, A.; Levens, N.; Nosjean, O.; Husson-Robert, B.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) Lexion Medical, LLC  
 (11) AU-B-50281/00 (10) 780294  
 (21) 50281/00 (22) 17.05.00  
 (54) METHOD AND APPARATUS FOR TREATING GAS FOR DELIVERY TO AN ANIMAL  
 (51)<sup>7</sup> A61M 037/00  
 (87) WO00/69511  
 (31) 09/314052 (32) 18.05.99 (33) US  
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 (43) 05.12.00  
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 (72) Ott, D.E.; Schaefer, J.F.; Gray, R.I.  
 (74) Shelston IP

(71) Lorantis Ltd.  
 (11) AU-B-50955/00 (10) 780358  
 (21) 50955/00 (22) 05.06.00  
 (54) THERAPEUTIC USE OF AN INHIBITOR OF A HEDGEHOG OR A HEDGEHOG-RELATED SIGNALLING PATHWAY  
 (51)<sup>7</sup> A61K 038/17 A61K 048/00 A61P 011/00  
 A61P 013/12 A61P 035/00 A61P 037/00  
 C12N 015/63 G01N 033/53 A01K 067/027  
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 (31) 9913350 (32) 08.06.99 (33) GB  
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 (72) Lamb, J.R.; Hoyne, G.F.; Dallman, M.J.  
 (74) WRAY & ASSOCIATES

(71) M.I.M. Holdings Ltd.; Erich Netzsch GmbH & Co Holding KG

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(11) AU-B-37873/00 (10) 780346  
 (21) 37873/00 (22) 02.06.00  
 (54) A GRINDING MACHINE  
 (51)<sup>7</sup> B02C 017/22 B02C 017/10 B02C 025/00  
 (31) PQ0849 (32) 08.06.99 (33) AU  
 (43) 14.12.00  
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 (72) Woodall, P.C.; Enderle, U.  
 (74) Shelston IP

(71) MDS Inc.  
 (11) AU-B-49058/00 (10) 780291  
 (21) 49058/00 (22) 26.05.00  
 (54) QUADRUPOLE MASS SPECTROMETER  
 WITH ION TRAPS TO ENHANCE  
 SENSITIVITY  
 (51)<sup>7</sup> G01J 003/00  
 (87) WO00/73750  
 (31) 09/320668 (32) 27.05.99 (33) US  
 (43) 18.12.00  
 (44) 17.03.05  
 (72) Hager, J.W.  
 (74) WATERMARK PATENT & TRADEMARK  
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(71) Merck & Co., Inc.  
 (11) AU-B-29492/01 (10) 780364  
 (21) 29492/01 (22) 16.01.01  
 (54) ALPHA V INTEGRIN RECEPTOR  
 ANTAGONISTS  
 (51)<sup>7</sup> C07D 471/04 C07D 401/06 A61K 031/444  
 A61K 031/4375  
 (87) WO01/53297  
 (31) 60/177168 (32) 20.01.00 (33) US  
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 (72) Duggan, M.E.; Halczenko, W.; Hutchinson,  
 J.H.; Li, A.; Meissner, R.S.; Perkins, J.J.;  
 Steele, T.G.; Wang, J.; Patane, M.A.  
 (74) SPRUSON & FERGUSON

(71) Minister of National Defence of Her Majesty's  
 Canadian Government  
 (11) AU-B-72309/00 (10) 780331  
 (21) 72309/00 (22) 15.12.00  
 (54) COMBINATION VACCINE FOR  
 ENHANCING IMMUNITY AGAINST  
 BRUCELLOSIS  
 (51)<sup>7</sup> A61K 039/10 A61P 031/04  
 (31) 60/170765 (32) 15.12.99 (33) US  
 (43) 21.06.01  
 (44) 17.03.05  
 (72) Cherwonogrodzky, J.w.  
 (74) Shelston IP

(71) Mitsubishi Chemical Corp.  
 (11) AU-B-71478/00 (10) 780389  
 (21) 71478/00 (22) 08.11.00  
 (54) POLYESTER RESIN AND ITS  
 PRODUCTION PROCESS  
 (51)<sup>7</sup> C08G 063/85 C08G 063/86  
 (31) 11-321127 (32) 11.11.99 (33) JP  
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 (43) 17.05.01  
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 (72) Fujimori, Y.; Anno, S.; Nukui, M.  
 (74) Griffith Hack

(71) Mitsubishi Shoji Construction Materials Corp.  
 (11) AU-B-14272/02 (10) 780369  
 (21) 14272/02 (22) 09.11.01  
 (54) COMPOSITION FOR BUILDING MATERIAL  
 AND BUILDING MATERIAL  
 (51)<sup>7</sup> C04B 028/00 B09B 005/00 B28B 001/52  
 B28B 003/02 B28B 003/20 C04B 014/20  
 C09D 001/00 C09D 007/12 C09D 201/00  
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 (87) WO02/38516  
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 (43) 21.05.02  
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 (72) Fukuda, Y.; Shiochi, H.; Okubo, M.; Yahagi,  
 F.; Mita, T.; Ishihara, K.  
 (74) Freehills Patent & Trade Mark Attorneys

(71) Mothwurf, E.  
 (11) AU-B-18267/01 (10) 780421  
 (21) 18267/01 (22) 02.02.01  
 (54) A TICKET DISPENSER AND  
 PROMOTIONAL METHODS  
 (51)<sup>7</sup> G07B 003/02 A63F 003/00 G06F 019/00  
 (31) 09/496576 (32) 02.02.00 (33) US  
 (43) 09.08.01  
 (44) 17.03.05  
 (72) Mothwurf, E.  
 (74) Griffith Hack

(71) Naidoo, M.K.  
 (11) AU-B-18767/01 (10) 780418  
 (21) 18767/01 (22) 15.12.00  
 (54) PAEDIATRIC ELECTRONIC DEVICE FOR  
 MEASURING LENGTH  
 (51)<sup>7</sup> G01B 003/10  
 (87) WO01/46642  
 (31) 99/7769 (32) 20.12.99 (33) ZA  
 (43) 03.07.01  
 (44) 17.03.05  
 (72) Naidoo, M.K.

(71) NEC Corp.  
 (11) AU-B-43793/01 (10) 780348  
 (21) 43793/01 (22) 09.05.01  
 (54) PORTABLE FOLDING COMMUNICATION  
 UNIT  
 (51)<sup>7</sup> H04Q 007/32 H04M 001/03 G06F 003/147  
 H04B 001/034  
 (31) 2000-145407 (32) 17.05.00 (33) JP  
 (43) 22.11.01  
 (44) 17.03.05  
 (72) Kobayashi, T.  
 (74) SPRUSON & FERGUSON

(71) Nektar Therapeutics  
 (11) AU-B-59038/00 (10) 780327  
 (21) 59038/00 (22) 30.06.00  
 (54) SPRAY DRYING PROCESS FOR  
 PREPARING DRY POWDERS  
 (51)<sup>7</sup> B01J 002/04 A61K 009/16 B01D 001/18  
 (87) WO01/00312  
 (31) 60/141719 (32) 30.06.99 (33) US  
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(43) 31.01.01  
 (44) 17.03.05  
 (72) Bennett, D.B.; Brewer, T.K.; Platz, R.M.  
 (74) Griffith Hack

(71) Ono Pharmaceutical Co., Ltd.  
 (11) AU-B-54464/01 (10) 780328  
 (21) 54464/01 (22) 18.07.01  
 (54) AGENT FOR TREATING PARKINSON'S  
 DISEASE COMPRISING ASTROCYTE  
 FUNCTION-IMPROVING AGENT AS  
 ACTIVE INGREDIENT  
 (51)<sup>7</sup> A61K 031/19 A61P 025/16  
 (31) 2000-216763 (32) 18.07.00 (33) JP  
 (43) 24.01.02  
 (44) 17.03.05  
 (72) Itoyama, Y.; Kato, H.; Araki, T.  
 (74) SPRUSON & FERGUSON

(71) Ono Pharmaceutical Co., Ltd.  
 (11) AU-B-16506/01 (10) 780419  
 (21) 16506/01 (22) 01.12.00  
 (54) TRIAZASPIRO(5.5)UNDECANE  
 DERIVATIVES AND DRUGS CONTAINING  
 THE SAME AS THE ACTIVE INGREDIENT  
 (51)<sup>7</sup> C07D 471/10 A61P 001/04 A61P 001/16  
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 (31) 11-344967 (32) 03.12.99 (33) JP  
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 (72) Habashita, H.; Hamano, S.; Shibayama, S.;  
 Takaoka, Y.  
 (74) SPRUSON & FERGUSON

(71) Patent-Treuhand-Gesellschaft fur Elektrische  
 Gluhlampen mbH  
 (11) AU-B-77311/01 (10) 780394  
 (21) 77311/01 (22) 28.09.01  
 (54) SYNCHRONOUS RECTIFIER CIRCUIT  
 (51)<sup>7</sup> H02M 007/12  
 (31) 10048404 (32) 29.09.00 (33) DE  
 (43) 11.04.02  
 (44) 17.03.05  
 (72) Haeusser-Boehm, H.  
 (74) WATERMARK PATENT & TRADEMARK  
 ATTORNEYS

**PDO Temco Pty Ltd. see Calibre Biotechnology  
 Pty Ltd.**  
 (11) AU-B-49016/00

(71) Pharma Mar S.A.  
 (11) AU-B-14023/01 (10) 780417  
 (21) 14023/01 (22) 15.11.00  
 (54) APLIDINE TREATMENT OF CANCERS  
 (51)<sup>7</sup> A61K 038/00  
 (87) WO01/35974  
 (31) 9927006 (32) 15.11.99 (33) GB  
 0005701 09.03.00 GB  
 0007639 29.03.00 GB  
 0015496 23.06.00 GB  
 0025209 13.10.00 GB  
 (43) 30.05.01



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(44) 17.03.05  
 (72) Faircloth, G.T.; Twelves, C.; Paz-Ares, L.  
 (74) Griffith Hack

(71) Pioneer Hi-Bred International, Inc.  
 (11) AU-B-76155/00 (10) 780301  
 (21) 76155/00 (22) 26.09.00  
 (54) ENHANCED STRESS TOLERANCE IN MAIZE VIA MANIPULATION OF CELL CYCLE REGULATORY GENES  
 (51)<sup>7</sup> C12N 015/82 A01H 005/00 C07K 014/415  
 (87) WO01/23594  
 (31) 60/156222 (32) 27.09.99 (33) US  
 (43) 30.04.01  
 (44) 17.03.05  
 (72) Sun, Y.; Habben, J.E.  
 (74) SPRUSON & FERGUSON

(71) Plescon Ltd.  
 (11) AU-B-44328/01 (10) 780384  
 (21) 44328/01 (22) 30.03.01  
 (54) SECURITY DEVICE FOR A BOTTLE  
 (51)<sup>7</sup> E05B 073/00 G01V 015/00  
 (87) WO01/75254  
 (31) 0007985 (32) 01.04.00 (33) GB  
 (43) 15.10.01  
 (44) 17.03.05  
 (72) Durbin, P.F.

(71) Powderject Research Ltd.  
 (11) AU-B-23092/00 (10) 780397  
 (21) 23092/00 (22) 03.02.00  
 (54) HYDROGEL PARTICLE FORMULATIONS  
 (51)<sup>7</sup> A61K 009/16  
 (87) WO00/45792  
 (31) 60/118334 (32) 03.02.99 (33) US  
 (43) 25.08.00  
 (44) 17.03.05  
 (72) Burkoth, T.L.; O'Connor, B.H.; Prestrelski, S.J.; Maa, Y.; Muddle, A.; Hafner, R.  
 (74) F B Rice & Co

(71) Prana Biotechnology Ltd.  
 (11) AU-B-59548/00 (10) 780380  
 (21) 59548/00 (22) 21.07.00  
 (54) BETA-AMYLOID PEPTIDE INHIBITORS  
 (51)<sup>7</sup> C07D 487/22 A61K 038/08 A61K 038/41 A61P 025/28 C07D 257/02 C07K 007/06 C07K 014/47 C07K 014/795  
 (87) WO01/07442  
 (31) PQ1804 (32) 23.07.99 (33) AU  
 (43) 13.02.01  
 (44) 17.03.05  
 (72) Barnham, K.J.; McCarthy, T.D.; Pallich, S.; Matthews, B.R.; Cherny, R.A.

(71) Promega Corp.  
 (11) AU-B-67895/00 (10) 780319  
 (21) 67895/00 (22) 18.08.00  
 (54) SIMULTANEOUS ISOLATION AND QUANTITATION OF DNA  
 (51)<sup>7</sup> C12Q 001/68  
 (87) WO01/14590  
 (31) 09/377986 (32) 20.08.99 (33) US  
 (43) 19.03.01  
 (44) 17.03.05  
 (72) Tereba, A.M.; Bitner, R.M.; Koller, S.C.; Smith, C.E.; Kephart, D.D.; Ekenberg, S.J.  
 (74) Mallesons Stephen Jaques

(71) Railpower Technologies Corp.  
 (11) AU-B-56021/01 (10) 780288

(21) 56021/01 (22) 26.04.01  
 (54) HYBRID BATTERY/GAS TURBINE LOCOMOTIVE  
 (51)<sup>7</sup> B61C 003/00 B61C 005/00  
 (87) WO01/81145  
 (31) 09/558376 (32) 26.04.00 (33) US  
 (43) 07.11.01  
 (44) 17.03.05  
 (72) Donnelly, F.W.; Koldyk, G.H.  
 (74) Griffith Hack

**RAZ Temco Pty Ltd. see Calibre Biotechnology Pty Ltd.**  
 (11) AU-B-49016/00

(71) Reckitt Benckiser (UK) Ltd.  
 (11) AU-B-16470/01 (10) 780424  
 (21) 16470/01 (22) 17.11.00  
 (54) INJECTION-MOULDED WATER-SOLUBLE CONTAINER  
 (51)<sup>7</sup> B65D 065/46  
 (87) WO01/36290  
 (31) 9927144 (32) 17.11.99 (33) GB  
 0003304 15.02.00 GB  
 0008174 04.04.00 GB  
 0021242 30.08.00 GB  
 (43) 30.05.01  
 (44) 17.03.05  
 (72) Duffield, P.J.; Hammond, G.R.; Edwards, D.B.; McCarthy, W.J.; Beckett, A.H.; Jackman, A.D.  
 (74) F B Rice & Co

(71) RMG Services Pty Ltd  
 (11) AU-B-89254/01 (10) 780383  
 (21) 89254/01 (22) 08.11.01  
 (54) COMPOUND ELECTRODE FOR ELECTROCHEMICAL PROCESSES  
 (51)<sup>7</sup> C25B 001/02 C25B 009/00 H01M 004/00  
 (31) PR1311 (32) 09.11.00 (33) AU  
 PR3648 13.03.01 AU  
 (43) 16.05.02  
 (44) 17.03.05  
 (72) Gomez, R.A.  
 (74) Madderns

(71) Rohm and Haas Co.  
 (11) AU-B-29835/01 (10) 780387  
 (21) 29835/01 (22) 23.03.01  
 (54) CONTROLLED RELEASE COMPOSITIONS  
 (51)<sup>7</sup> A01N 043/80 A01N 025/00 A01N 025/12  
 (31) 60/195147 (32) 06.04.00 (33) US  
 (43) 11.10.01  
 (44) 17.03.05  
 (72) Dai, D.J.; Willingham, G.L.  
 (74) Davies Collison Cave

(71) Rohm and Haas Co.  
 (11) AU-B-48849/02 (10) 780411  
 (21) 48849/02 (22) 19.06.02  
 (54) PRESERVATION OF WOOD PRODUCTS  
 (51)<sup>7</sup> B27K 003/26 B27K 003/08  
 (31) 60/302834 (32) 03.07.01 (33) US  
 (43) 09.01.03  
 (44) 17.03.05  
 (72) Ghosh, T.  
 (74) Davies Collison Cave

(71) Schering Aktiengesellschaft  
 (11) AU-B-65895/00 (10) 780330  
 (21) 65895/00 (22) 31.08.00  
 (54) PHARMACEUTICAL COMBINATION OF ETHINYLESTRADIOL AND

DROSPIRENONE FOR USE AS A CONTRACEPTIVE  
 (51)<sup>7</sup> A61K 031/565 A61P 015/00 A61K 031/585  
 (87) WO01/15701  
 (31) 99202826 (32) 31.08.99 (33) EP  
 09/386274 31.08.99 US  
 (43) 26.03.01  
 (44) 17.03.05  
 (72) Heil, W.; Hilman, J.; Lipp, R.; Heithecker, R.  
 (74) Davies Collison Cave

(71) Sekisui Chemical Co., Ltd.  
 (11) AU-B-23080/01 (10) 780388  
 (21) 23080/01 (22) 03.07.00  
 (54) INTERLAYER FOR LAMINATED GLASS AND LAMINATED GLASS  
 (51)<sup>7</sup> C03C 027/12  
 (87) WO01/02316  
 (31) 11-187627 (32) 01.07.99 (33) JP  
 11-201747 15.07.99 JP  
 11-218796 02.08.99 JP  
 11-342172 01.12.99 JP  
 11-347675 07.12.99 JP  
 2000-900 06.01.00 JP  
 2000-4685 13.01.00 JP  
 2000-26652 03.02.00 JP  
 (43) 22.01.01  
 (44) 17.03.05  
 (72) Nakajima, M.; Sannomiya, I.  
 (74) Griffith Hack

(71) Siddall & Hilton Ltd.  
 (11) AU-B-83597/01 (10) 780352  
 (21) 83597/01 (22) 24.10.01  
 (54) BODY SUPPORT ARRANGEMENTS  
 (51)<sup>7</sup> A47C 027/00 A47C 027/04 A47C 027/05  
 A47C 027/045  
 (31) 0026404 (32) 28.10.00 (33) GB  
 (43) 02.05.02  
 (44) 17.03.05  
 (72) Williams, D.M.  
 (74) Cullen & Co

(71) Signal Pharmaceuticals, Inc.  
 (11) AU-B-67863/00 (10) 780306  
 (21) 67863/00 (22) 19.08.00  
 (54) PYRAZOLOANTHRONE AND DERIVATIVES THEREOF AS JNK INHIBITORS AND THEIR COMPOSITIONS  
 (51)<sup>7</sup> C07D 231/54 C07D 401/04 C07D 401/12 C07D 409/12 C07D 413/04 A61K 031/415  
 (87) WO01/12609  
 (31) 09/378234 (32) 19.08.99 (33) US  
 NOT GIVEN 18.08.00 US  
 (43) 13.03.01  
 (44) 17.03.05  
 (72) Bennett, B.L.; Bhagwat, S.S.; Manning, A.M.; Murray, B.W.; O'Leary, E.C.; Satoh, Y.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Solutia Inc.  
 (11) AU-B-22613/01 (10) 780336  
 (21) 22613/01 (22) 14.12.00  
 (54) INTRUSION RESISTANT GLASS LAMINATES  
 (51)<sup>7</sup> B32B 007/02 B32B 007/12 B32B 017/10 B32B 027/22 B32B 027/30 B32B 027/36  
 (87) WO01/43963  
 (31) 60/170688 (32) 14.12.99 (33) US  
 (43) 25.06.01  
 (44) 17.03.05  
 (72) Moran, J.R.; Lu, J.; Schimmelpenninck, J.C.  
 (74) Griffith Hack

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(71) Sony Corp.  
 (11) AU-B-44709/01 (10) 780325  
 (21) 44709/01 (22) 02.04.01  
 (54) INFORMATION PROCESSING SYSTEM AND METHOD  
 (51)<sup>7</sup> H04L 009/00 G06F 017/60 G11B 020/10  
 G11B 020/12  
 (87) WO01/78298  
 (31) 2000-105329 (32) 06.04.00 (33) JP  
 2000-17969- 15.06.00 JP  
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 (43) 23.10.01  
 (44) 17.03.05  
 (72) Ishiguro, R.; Osawa, Y.; Oishi, T.; Asano, T.; Mitsuzawa, A.  
 (74) SPRUSON & FERGUSON

(71) Squirrel Holdings Ltd.  
 (11) AU-B-38356/00 (10) 780390  
 (21) 38356/00 (22) 31.03.00  
 (54) REDOX FLOW BATTERY AND METHOD OF OPERATING IT  
 (51)<sup>7</sup> H01M 008/18 H01M 002/36 H01M 002/40  
 H01M 008/04  
 (87) WO01/76000  
 (43) 15.10.01  
 (44) 17.03.05  
 (72) Zocchi, A.; Broman, B.M.  
 (74) Davies Collison Cave

(71) St. Jude Medical Puerto Rico B.V.  
 (11) AU-B-34299/02 (10) 780404  
 (21) 34299/02 (22) 11.04.02  
 (54) BIOABSORBABLE HEMOSTATIC SEALING ASSEMBLY  
 (51)<sup>7</sup> A61B 017/04  
 (43) 06.06.02  
 (44) 17.03.05  
 (62) 59274/98  
 (72) Huss, B.D.  
 (74) WATERMARK PATENT & TRADEMARK ATTORNEYS

(71) Sucampo AG  
 (11) AU-B-76856/00 (10) 780342  
 (21) 76856/00 (22) 13.10.00  
 (54) NOVEL COMPOSITION AND METHOD FOR STABILIZING THE SAME  
 (51)<sup>7</sup> C07D 311/94 A61K 047/00 C07D 333/78  
 A61K 031/352 C07C 069/738  
 (87) WO01/27099  
 (31) 60/159549 (32) 15.10.99 (33) US  
 23.04.01  
 (44) 17.03.05  
 (72) Ueno, R.; Habe, T.  
 (74) Davies Collison Cave

(71) Sumitomo Wiring Systems, Ltd.  
 (11) AU-B-44479/02 (10) 780356  
 (Modified Examination)  
 (21) 44479/02 (22) 30.05.02  
 (54) GROMMET WITH RESIN INNER SLEEVE AND METHOD OF INSTALLING THE GROMMET  
 (51)<sup>7</sup> H02G 003/38 B60R 016/02 H01B 017/58  
 (31) 2001-183246 (32) 18.06.01 (33) JP  
 2001-18398- 18.06.01 JP  
 0  
 (43) 19.12.02  
 (44) 17.03.05  
 (72) Nakata, H.; Morishita, Y.; Wada, T.; Hieda, T.  
 (74) Davies Collison Cave

(71) Syngenta Participations AG  
 (11) AU-B-28343/01 (10) 780305  
 (21) 28343/01 (22) 11.10.00  
 (54) METHOD FOR IMPROVING PLANT GROWTH  
 (51)<sup>7</sup> A01N 047/00  
 (87) WO01/26468  
 (31) 09/416863 (32) 13.10.99 (33) CH  
 23.04.01  
 (44) 17.03.05  
 (72) Senn, R.; Hofer, D.; Thieme, T.; Zang, L.  
 (74) Davies Collison Cave

(71) Takeda Pharmaceutical Co. Ltd.  
 (11) AU-B-67276/00 (10) 780307  
 (21) 67276/00 (22) 24.08.00  
 (54) OXAZOLE AND THIAZOLE DERIVATIVES AS NEUROTROPIC PRODUCTION/SECRETION PROMOTING AGENT  
 (51)<sup>7</sup> C07D 413/00  
 (87) WO01/14372  
 (31) 11-238917 (32) 25.08.99 (33) JP  
 (43) 19.03.01  
 (44) 17.03.05  
 (72) Momose, Y.; Murase, K.  
 (74) Griffith Hack

(71) Tamglass Ltd. Oy  
 (11) AU-B-15594/02 (10) 780337  
 (21) 15594/02 (22) 13.02.02  
 (54) APPARATUS FOR BENDING GLASS PANELS  
 (51)<sup>7</sup> C03B 023/025  
 (31) 20010400 (32) 28.02.01 (33) FI  
 29.08.02  
 (44) 17.03.05  
 (72) Yli-Vakkuri, E.  
 (74) PHILLIPS ORMONDE & FITZPATRICK

(71) Technip France  
 (11) AU-B-23736/02 (10) 780329  
 (21) 23736/02 (22) 05.11.01  
 (54) CATHODIC PROTECTIVE DEVICE FOR FLEXIBLE PIPES  
 (51)<sup>7</sup> F16L 058/00  
 (87) WO02/39008  
 (31) 00 14463 (32) 10.11.00 (33) FR  
 21.05.02  
 (44) 17.03.05  
 (72) Berton, H.; Streiff, J.  
 (74) Davies Collison Cave

(71) Tecnicas Reunidas, S.A.  
 (11) AU-B-17087/01 (10) 780362  
 (21) 17087/01 (22) 01.12.00  
 (54) PROCESS FOR ELECTROLYTIC PRODUCTION OF HIGHLY PURE ZINC OR ZINC COMPOUNDS FROM PRIMARY AND SECONDARY ZINC RAW MATERIALS  
 (51)<sup>7</sup> C22B 003/26 C22B 019/00  
 (87) WO01/44520  
 (31) 9902777 (32) 17.12.99 (33) ES  
 25.06.01  
 (44) 17.03.05  
 (72) Martin San Lorenzo, D.; Diaz Nogueira, G.; Garcia Leon, M.A.  
 (74) Griffith Hack

(71) Tetral Industries Ltd.  
 (11) AU-B-34024/00 (10) 780345  
 (21) 34024/00 (22) 10.05.00

(54) MOVEABLE TRACK  
 (51)<sup>7</sup> A47H 001/00 A47H 001/08  
 (31) 335686 (32) 10.05.99 (33) NZ  
 16.11.00  
 (43) 16.11.00  
 (44) 17.03.05  
 (72) McClay, P.T.; Brown, L.K.  
 (74) Shelston IP

(71) Textron Inc.  
 (11) AU-B-49507/01 (10) 780399  
 (Modified Examination)  
 (21) 49507/01 (22) 27.03.01  
 (54) SPRING LOADED DRIVE GUN  
 (51)<sup>7</sup> B25D 017/00  
 (87) WO01/72477  
 (31) 60/192866 (32) 29.03.00 (33) US  
 08.10.01  
 (43) 08.10.01  
 (44) 17.03.05  
 (72) Janusz, M.; Goss, D.C.  
 (74) Callinan Lawrie

(71) Touzova, T.; Doubochinski, D.  
 (11) AU-B-28544/01 (10) 780382  
 (21) 28544/01 (22) 07.12.00  
 (54) METHOD AND VIBRATING DEVICE FOR CONDITIONING, AIR-CONDITIONING, COOLING AND DECONTAMINATING, DISINFECTING AND STERILIZING PHYSICAL MEDIA  
 (51)<sup>7</sup> A61L 002/00  
 (87) WO01/41817  
 (31) 99/15584 (32) 10.12.99 (33) FR  
 18.06.01  
 (43) 18.06.01  
 (44) 17.03.05  
 (72) Doubochinski, D.; Prytkov, R.  
 (74) Davies Collison Cave

(71) Transtech Pharma  
 (11) AU-B-65083/01 (10) 780368  
 (Modified Examination)  
 (21) 65083/01 (22) 25.05.01  
 (54) COMPOUNDS FOR MODULATING THE RAGE RECEPTOR  
 (51)<sup>7</sup> C07C 237/20 A61K 031/17 A61K 031/18  
 A61K 031/34 A61P 003/10 A61P 015/10  
 A61P 029/00 C07C 237/22 C07C 271/18  
 C07C 275/24 C07C 311/04 C07C 311/17  
 C07D 307/42 A61K 031/325  
 (87) WO01/92210  
 (31) 60/207343 (32) 30.05.00 (33) US  
 09/799317 05.03.01 US  
 (43) 11.12.01  
 (44) 17.03.05  
 (72) Mjalli, A.; Gopalaswamy, R.; Avor, K.; Wysong, C.; Patron, A.  
 (74) PIZZEYS

(71) United States Surgical Corp.  
 (11) AU-B-76267/00 (10) 780363  
 (21) 76267/00 (22) 26.07.00  
 (54) HYALURONIC ACID ANTI-ADHESION BARRIER  
 (51)<sup>7</sup> A61F 013/00 A61K 009/14  
 (87) WO01/06973  
 (31) 60/146065 (32) 28.07.99 (33) US  
 13.02.01  
 (43) 13.02.01  
 (44) 17.03.05  
 (72) Zhang, G.  
 (74) SPRUSON & FERGUSON

University of South Florida see Layton Bioscience, Inc.  
 (11) AU-B-38889/00

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<p>(71) University of Utah Research Foundation  <b>(11)</b> AU-B-34787/00 <b>(10)</b> 780350  <b>(21)</b> 34787/00 <b>(22)</b> 28.02.00  <b>(54)</b> ELASTIN-BASED COMPOSITIONS  <b>(51)<sup>7</sup></b> A61K 038/39 A61F 002/00 A61P 009/10  C07K 014/78 G01N 033/50  <b>(87)</b> WO00/50068  <b>(31)</b> 09/258217 <b>(32)</b> 26.02.99 <b>(33)</b> US  <b>(43)</b> 14.09.00  <b>(44)</b> 17.03.05  <b>(72)</b> Keating, M.T.; Li, D.Y.  <b>(74)</b> F.B. Rice &amp; Co.</p> <hr/> <p><b>(71)</b> University of Utah, The  <b>(11)</b> AU-B-46947/00 <b>(10)</b> 780376  <b>(21)</b> 46947/00 <b>(22)</b> 03.05.00  <b>(54)</b> CRYSTAL STRUCTURE OF RIBOSOMAL  PROTEIN L11/GTPASE ACTIVATING  REGION RRNA AND USES THEREOF  <b>(51)<sup>7</sup></b> C12Q 001/68  <b>(87)</b> WO00/69391  <b>(31)</b> 60/134171 <b>(32)</b> 13.05.99 <b>(33)</b> US  <b>(43)</b> 05.12.00  <b>(44)</b> 17.03.05  <b>(72)</b> Wimberly, B.T.; Ramakrishnan, V.  <b>(74)</b> WRAY &amp; ASSOCIATES</p> <hr/> <p><b>(71)</b> Vitreo-Retinal Technologies, Inc.  <b>(11)</b> AU-B-37201/00 <b>(10)</b> 780299  <b>(21)</b> 37201/00 <b>(22)</b> 02.03.00  <b>(54)</b> AGENTS FOR INTRAVITREAL  ADMINISTRATION TO TREAT OR  PREVENT DISORDERS OF THE EYE  <b>(51)<sup>7</sup></b> A61K 031/70 A61K 031/17 A61K 031/19  A61K 031/40 A61K 031/60 A61K 031/195  A61K 031/495  <b>(87)</b> WO00/51620  <b>(31)</b> 60/122503 <b>(32)</b> 02.03.99 <b>(33)</b> US  <b>(43)</b> 21.09.00  <b>(44)</b> 17.03.05  <b>(72)</b> Castillejos, D.  <b>(74)</b> Davies Collison Cave</p> <hr/> <p><b>(71)</b> Voest-Alpine Industrieanlagenbau GmbH &amp;  Co.</p>	<p><b>(11)</b> AU-B-13581/02 <b>(10)</b> 780386  <b>(21)</b> 13581/02 <b>(22)</b> 11.05.01  <b>(54)</b> METHOD AND INSTALLATION FOR  PRODUCING A METAL STRIP  <b>(51)<sup>7</sup></b> B22D 011/06 B21B 001/46  <b>(87)</b> WO01/94049  <b>(31)</b> 982/2000 <b>(32)</b> 05.06.00 <b>(33)</b> AT  <b>(43)</b> 17.12.01  <b>(44)</b> 17.03.05  <b>(72)</b> Hohenbichler, G.; Puhlinger, H.;  Finstermann, G.; Fuhrmann, E.  <b>(74)</b> Davies Collison Cave</p> <hr/> <p><b>(71)</b> Watts Investment Co.  <b>(11)</b> AU-B-20563/01 <b>(10)</b> 780313  <b>(21)</b> 20563/01 <b>(22)</b> 01.12.00  <b>(54)</b> BACKFLOW PREVENTION ASSEMBLY  <b>(51)<sup>7</sup></b> E03C 001/10 F16K 015/03  <b>(87)</b> WO01/40586  <b>(31)</b> 09/454680 <b>(32)</b> 03.12.99 <b>(33)</b> US  <b>(43)</b> 12.06.01  <b>(44)</b> 17.03.05  <b>(72)</b> Engelmann, L.  <b>(74)</b> Davies Collison Cave</p> <hr/> <p><b>(71)</b> Wild, W.  <b>(11)</b> AU-B-64480/99 <b>(10)</b> 780396  <b>(21)</b> 64480/99 <b>(22)</b> 13.12.99  <b>(54)</b> METHOD FOR SEPARATING CO2 FROM  WASTE GASES, CONVERTING IT TO CH4  AND STORING BOTH OUTSIDE THE  ATMOSPHERE AND METHANE  PRODUCED BY THIS METHOD  <b>(51)<sup>7</sup></b> C12P 005/02 B01D 053/84  <b>(43)</b> 14.06.01  <b>(44)</b> 17.03.05  <b>(72)</b> Wild, W.  <b>(74)</b> Chrysilou Law</p> <hr/> <p><b>(71)</b> Wright Medical Technology, Inc.  <b>(11)</b> AU-B-35876/00 <b>(10)</b> 780355  <b>(21)</b> 35876/00 <b>(22)</b> 02.02.00  <b>(54)</b> BONE GRAFT SUBSTITUTE  COMPOSITION  <b>(51)<sup>7</sup></b> A61K 033/06 A61K 035/52  <b>(87)</b> WO00/74690</p>	<p><b>(31)</b> 09/327761 <b>(32)</b> 07.06.99 <b>(33)</b> US  <b>(43)</b> 28.12.00  <b>(44)</b> 17.03.05  <b>(72)</b> Petersen, D.; Haggard, W.O.; Randolph, D.;  Hagan, C.  <b>(74)</b> F B Rice &amp; Co</p> <hr/> <p><b>(71)</b> Yeda Research and Development Co. Ltd.  <b>(11)</b> AU-B-52514/01 <b>(10)</b> 780406  <b>(21)</b> 52514/01 <b>(22)</b> 20.04.01  <b>(54)</b> GROWTH FACTOR WHICH ACTS  THROUGH ERB B-4 RTK  <b>(51)<sup>7</sup></b> C12N 015/00  <b>(87)</b> WO01/81540  <b>(31)</b> 09/553769 <b>(32)</b> 21.04.00 <b>(33)</b> US  <b>(43)</b> 07.11.01  <b>(44)</b> 17.03.05  <b>(72)</b> Harari, D.; Yarden, Y.  <b>(74)</b> Cullen &amp; Co</p> <hr/> <p><b>(71)</b> Yoshino Kogyosho Co., Ltd.  <b>(11)</b> AU-B-15638/02 <b>(10)</b> 780401  <b>(21)</b> 15638/02 <b>(22)</b> 15.02.02  <b>(54)</b> TRIGGER TYPE LIQUID DISCHARGE  DEVICE  <b>(51)<sup>7</sup></b> B05B 011/00  <b>(43)</b> 28.03.02  <b>(44)</b> 17.03.05  <b>(62)</b> 36822/99  <b>(72)</b> Saito, T.; Hayakawa, S.  <b>(74)</b> Davies Collison Cave</p> <hr/> <p><b>(71)</b> 3M Innovative Properties Co.  <b>(11)</b> AU-B-24340/01 <b>(10)</b> 780391  <b>(21)</b> 24340/01 <b>(22)</b> 15.12.00  <b>(54)</b> LIGHT FIBERS AND METHODS OF  PRODUCING THE SAME  <b>(51)<sup>7</sup></b> B29D 011/00 G02B 001/04 G02B 006/16  <b>(87)</b> WO01/47696  <b>(31)</b> 11-374958 <b>(32)</b> 28.12.99 <b>(33)</b> JP  <b>(43)</b> 09.07.01  <b>(44)</b> 17.03.05  <b>(72)</b> Matsumoto, K.; Imamura, K.; Irie, S.  <b>(74)</b> Davies Collison Cave</p>
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Numerical Index

<p><b>780288</b> Railpower Technologies Corp.  <b>780289</b> ABB Research Ltd  <b>780290</b> Centre National De La Recherche Scientifique (CNRS)  <b>780291</b> MDS Inc.  <b>780292</b> Donaldson Co., Inc.  <b>780293</b> Cochlear Ltd.  <b>780294</b> Lexion Medical, LLC  <b>780295</b> Avon Products, Inc.  <b>780296</b> Children's Medical Center Corp., The  <b>780297</b> Drugtech Corp.  <b>780298</b> Archer-Daniels-Midland Co.  <b>780299</b> Vitreo-Retinal Technologies, Inc.  <b>780300</b> Ajinomoto Co., Inc.  <b>780301</b> Pioneer Hi-Bred International, Inc.  <b>780302</b> ABC Tissue Products Pty Ltd.  <b>780303</b> bautex Adolf Stover Sohne GmbH &amp; Co. KG  <b>780304</b> Large Scale Biology Corp.  <b>780305</b> Syngenta Participations AG  <b>780306</b> Signal Pharmaceuticals, Inc.</p>	<p><b>780307</b> Takeda Pharmaceutical Co. Ltd.  <b>780308</b> Chiron Corp. Institute For Genomic Research, The  <b>780309</b> Cellnet Innovations, Inc.  <b>780310</b> Kumiai Chemical Industry Co., Ltd. Kojima, M.  <b>780311</b> Biogen Idec Inc.  <b>780312</b> Convery, R.  <b>780313</b> Watts Investment Co.  <b>780314</b> Esteve Quimica, S.A.  <b>780315</b> BASF Aktiengesellschaft  <b>780316</b> Janssen Pharmaceutica N.V.  <b>780317</b> Anitua Aldecoa, E.  <b>780318</b> Interleukin Genetics, Inc.  <b>780319</b> Promega Corp.  <b>780320</b> James Hardie International Finance B.V.  <b>780321</b> Korea Advanced Institute of Science and Technology  Innotech Medical, Inc.  <b>780322</b> Bona, W.C.  <b>780323</b> Boston Scientific Ltd.  <b>780324</b> Black &amp; Decker, Inc.</p>
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780325	Sony Corp.	780376	University of Utah, The
780326	Akzo Nobel N.V.	780377	Applied Research Systems Ars Holding N.V.
780327	Nektar Therapeutics	780378	Green Technologies SARL
780328	Ono Pharmaceutical Co., Ltd.	780379	Akzo Nobel N.V.
780329	Technip France	780380	Prana Biotechnology Ltd.
780330	Schering Aktiengesellschaft	780381	Ecomb AB
780331	Minister of National Defence of Her Majesty's Canadian Government	780382	Touzova, T. Doubochinski, D.
780332	Ethicon Endo-Surgery, Inc.	780383	RMG Services Pty Ltd
780333	BASF Corp.	780384	Plescon Ltd.
780334	Daikin Industries, Ltd.	780385	Genentech, Inc.
780335	Daikin Industries, Ltd.	780386	Voest-Alpine Industrienanlagenbau GmbH & Co.
780336	Solutia Inc.	780387	Rohm and Haas Co.
780337	Tamglass Ltd. Oy	780388	Sekisui Chemical Co., Ltd.
780338	Baxter International Inc.	780389	Mitsubishi Chemical Corp.
780339	Ballard Medical Products	780390	Squirrel Holdings Ltd.
780340	Avanir Pharmaceuticals	780391	3M Innovative Properties Co.
780341	Laboratoires UPSA	780392	Johnson Matthey Public Ltd. Co. Chematur Engineering AB
780342	Sucampo AG	780393	Cordis Corp.
780343	Darwin Technology Ltd.	780394	Patent-Treuhand-Gesellschaft fur Elektrische Gluhlampen mbH
780344	Color Access, Inc.	780395	Austin Research Institute, The
780345	Tetral Industries Ltd.	780396	Wild, W.
780346	M.I.M. Holdings Ltd. Erich Netzsch GmbH & Co Holding KG	780397	Powderject Research Ltd.
780347	Fabsec Ltd.	780398	Alimak AB
780348	NEC Corp.	780399	Textron Inc.
780349	Johns Hopkins University, The	780400	Celtrix Pharmaceuticals, Inc.
780350	University of Utah Research Foundation	780401	Yoshino Kogyosho Co., Ltd.
780351	Ciba Specialty Chemicals Holding Inc.	780402	Cellnet Innovations, Inc.
780352	Siddall & Hilton Ltd.	780403	HON Technology Inc.
780353	Gien, B.L.	780404	St. Jude Medical Puerto Rico B.V.
780354	Hill-Rom Services, Inc.	780405	Cellnet Innovations, Inc.
780355	Wright Medical Technology, Inc.	780406	Yeda Research and Development Co. Ltd.
780356	Sumitomo Wiring Systems, Ltd.	780407	Cellnet Innovations, Inc.
780357	Ethicon Endo-Surgery, Inc.	780408	Calibre Biotechnology Pty Ltd. RAZ Temco Pty Ltd. and PDO Temco Pty Ltd.
780358	Lorantis Ltd.	780409	Hickman, J.J.
780359	Innovative Development & Marketing AS	780410	Belovo
780360	Exactech, Inc.	780411	Rohm and Haas Co.
780361	Cardiac Assist Technologies, Inc.	780412	Asahi Breweries, Ltd.
780362	Tecnicas Reunidas, S.A.	780413	BIOSINT S.p.A.
780363	United States Surgical Corp.	780414	D-Gen Ltd.
780364	Merck & Co., Inc.	780415	Biovitrum AB
780365	Layton Bioscience, Inc. University of South Florida	780416	Akzo Nobel N.V.
780366	Diabcell Pty Ltd.	780417	Pharma Mar S.A.
780367	Ganeden Biotech, Inc.	780418	Naidoo, M.K.
780368	Transtech Pharma	780419	Ono Pharmaceutical Co., Ltd.
780369	Mitsubishi Shoji Construction Materials Corp.	780420	Baxter International Inc.
780370	Biotie Therapies Corp.	780421	Mothwurf, E.
780371	Canon Kabushiki Kaisha	780422	Abbott Laboratories
780372	Haddock Holdings Pty Ltd.	780423	Ag-Right Enterprises, Inc.
780373	Les Laboratoires Servier	780424	Reckitt Benckiser (UK) Ltd.
780374	Chevron U.S.A. Inc.	780425	Institut National De La Recherche Agronomique (INRA)
780375	Ceramic Fuel Cells Ltd.		

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<u>A01D 034/-</u>	<u>A01H 001/-</u>	780422	<u>A21D 002/-</u>	<u>A23B 009/-</u>	<u>A42B 001/-</u>
780324	780304	<u>A01N 025/-</u>	780378	780378	780312
<u>A01D 046/-</u>	<u>A01H 005/-</u>	780387	<u>A21D 006/-</u>	<u>A23K 001/-</u>	<u>A46B 003/-</u>
780423	780301	<u>A01N 043/-</u>	780378	780410	780344
<u>A01G 003/-</u>	780304	780387	<u>A23B 007/-</u>	<u>A23L 001/-</u>	<u>A47C 027/-</u>
780324	780310	<u>A01N 047/-</u>	780333	780410	780352
	780425	780305		780422	
	<u>A01K 067/-</u>				
	780358				

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<u>A47H 001/-</u>	780342 780364 780345 780368 780373	<u>A61M 035/-</u>	<u>A61P 035/-</u>	<u>B03C 003/-</u>	<u>B65D 083/-</u>
	780385 780413 780302 780416 780419 780422	780354	780358 780395 780419	780343	780297
<u>A47K 010/-</u>		<u>A61M 037/-</u>		<u>B05B 011/-</u>	<u>B66D 001/-</u>
		780294 780420	<u>A61P 037/-</u>	780401	780398
<u>A61B 005/-</u>		<u>A61N 001/-</u>	780358 780419	<u>B09B 003/-</u>	<u>B66D 005/-</u>
780349	<u>A61K 033/-</u>	780293	<u>A63B 023/-</u>	780392	780398
780359		<u>A61P 001/-</u>	780359	<u>B09B 005/-</u>	<u>C02F 001/-</u>
<u>A61B 017/-</u>	780355	780419	<u>A63F 003/-</u>	780369	780420
	<u>A61K 035/-</u>	<u>A61P 003/-</u>	780421	<u>B21B 001/-</u>	<u>C02F 011/-</u>
780332		780366 780368 780373 780400 780419	<u>B01D 001/-</u>	780386	780392
780357	780355		<u>B01D 025/-</u>	<u>B22D 011/-</u>	<u>C03B 023/-</u>
780404	780365 780366	<u>A61P 009/-</u>	780292	780386	780337
<u>A61C 008/-</u>	<u>A61K 038/-</u>	780350 780419	<u>B01D 037/-</u>	<u>B25D 017/-</u>	<u>C03C 027/-</u>
780317	780317		780420	780399	780388
<u>A61F 002/-</u>	780350 780358 780321 780350 780360 780393	<u>A61P 011/-</u>	<u>B01D 046/-</u>	<u>B27K 003/-</u>	<u>C04B 014/-</u>
	780350 780358 780380 780395 780400 780408 780415 780417	780358 780385 780419	780292	780411	780369
<u>A61F 011/-</u>	<u>A61K 039/-</u>	<u>A61P 013/-</u>	<u>B01D 053/-</u>	<u>B28B 001/-</u>	<u>C04B 028/-</u>
780293	780331 780358 780395	780358 780419	780396	780369	780369
<u>A61F 013/-</u>		<u>A61P 015/-</u>	<u>B01D 061/-</u>	<u>B28B 003/-</u>	<u>C05F 017/-</u>
780363	780331 780358 780395	780358 780419	780338 780420	780369	780372
<u>A61J 001/-</u>	<u>A61K 047/-</u>	<u>A61P 017/-</u>	<u>B01D 063/-</u>	<u>B29D 011/-</u>	<u>C07C 051/-</u>
780297	780340 780342	780330 780368	780420	780391	780298
<u>A61J 007/-</u>	<u>A61K 048/-</u>	<u>A61P 019/-</u>	<u>B01D 067/-</u>	<u>B32B 007/-</u>	<u>C07C 059/-</u>
780297	780358	780419	780338	780336	780298
<u>A61J 015/-</u>	<u>A61L 002/-</u>	<u>A61P 025/-</u>	<u>B01D 071/-</u>	<u>B32B 013/-</u>	<u>C07C 069/-</u>
780339	780382	780328 780380 780408	780338	780320	780342
<u>A61K 007/-</u>	<u>A61L 015/-</u>	<u>A61P 027/-</u>	<u>B01J 002/-</u>	<u>B32B 017/-</u>	<u>C07C 233/-</u>
780295	780367	780419	780327	780336	780385
780422		<u>A61P 029/-</u>	<u>B01J 003/-</u>	<u>B60R 016/-</u>	<u>C07C 237/-</u>
<u>A61K 009/-</u>	<u>A61L 027/-</u>	780328 780380 780408	780392	780356	780368 780385
780327	780317 780323	<u>A61P 027/-</u>	<u>B02B 001/-</u>	<u>B61C 003/-</u>	<u>C07C 271/-</u>
780340		780419	780378	780288	
780363	<u>A61L 029/-</u>	<u>A61P 031/-</u>	<u>B02C 017/-</u>	<u>B61C 005/-</u>	780368
780379	780323	780331	780346	780288	780385
780397		<u>A61P 029/-</u>	<u>B02C 025/-</u>	<u>B65D 065/-</u>	<u>C07C 275/-</u>
780413	<u>A61L 031/-</u>	780368 780419	780346	780424	
<u>A61K 031/-</u>	780323	<u>A61P 025/-</u>			
780290		<u>A61P 031/-</u>			
780295	<u>A61M 025/-</u>				
780296	780361				
780299					
780306	<u>A61M 031/-</u>				
780328	780323				
780330					
780340					
780341					

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<b><u>C07C 311/-</u></b>	<b><u>C07D 409/-</u></b>	<b><u>C08K 005/-</u></b>	<b><u>C12P 007/-</u></b>	<b><u>E21B 010/-</u></b>	780412
780368 780385	780306	780351	780298 780422	780353	<b><u>G01V 015/-</u></b>
<b><u>C07C 323/-</u></b>	<b><u>C07D 413/-</u></b>	<b><u>C09D 001/-</u></b>	<b><u>C12P 013/-</u></b>	<b><u>E21D 011/-</u></b>	780384
780385	780306 780307 780373	780369	780300	780322	<b><u>G02B 001/-</u></b>
<b><u>C07D 207/-</u></b>	<b><u>C07D 471/-</u></b>	<b><u>C09D 005/-</u></b>	<b><u>C12P 019/-</u></b>	<b><u>F04B 009/-</u></b>	780391
780373 780385	780364 780419	780371	780290	780420	<b><u>G02B 006/-</u></b>
<b><u>C07D 213/-</u></b>	<b><u>C07D 487/-</u></b>	<b><u>C09D 007/-</u></b>	<b><u>C12Q 001/-</u></b>	<b><u>F04B 017/-</u></b>	780391
780314	780380	780369	780308 780319 780376 780409 780412	780420	<b><u>G06F 003/-</u></b>
<b><u>C07D 215/-</u></b>	<b><u>C07H 003/-</u></b>	<b><u>C09D 167/-</u></b>	<b><u>C22B 003/-</u></b>	<b><u>F04B 035/-</u></b>	780348
780385	780370	780326	780362	780420	<b><u>G06F 009/-</u></b>
<b><u>C07D 217/-</u></b>	<b><u>C07H 015/-</u></b>	<b><u>C09D 175/-</u></b>	<b><u>C22B 007/-</u></b>	<b><u>F04B 039/-</u></b>	780407
780385	780370	780326	780392	780335	<b><u>G06F 017/-</u></b>
<b><u>C07D 231/-</u></b>	<b><u>C07K 001/-</u></b>	<b><u>C09D 183/-</u></b>	<b><u>C22B 011/-</u></b>	<b><u>F04B 049/-</u></b>	780325 780347
780306	780311 780377	780371	780392	780420	<b><u>G06F 019/-</u></b>
<b><u>C07D 237/-</u></b>	<b><u>C07K 007/-</u></b>	<b><u>C09D 201/-</u></b>	<b><u>C22B 019/-</u></b>	<b><u>F16K 015/-</u></b>	780421
780373	780380 780395 780408	780369	780392	780313	<b><u>G07B 003/-</u></b>
<b><u>C07D 257/-</u></b>	<b><u>C07K 014/-</u></b>	<b><u>C09K 005/-</u></b>	<b><u>C22B 019/-</u></b>	<b><u>F16L 058/-</u></b>	780421
780380	780301 780308 780316 780350 780380 780395	780334	780362	780329	<b><u>G08B 023/-</u></b>
<b><u>C07D 263/-</u></b>	<b><u>C07K 016/-</u></b>	<b><u>C10G 002/-</u></b>	<b><u>C25B 001/-</u></b>	<b><u>F23L 009/-</u></b>	780405
780385	780395 780414	780374	780383	780381	<b><u>G08C 017/-</u></b>
<b><u>C07D 277/-</u></b>	<b><u>C08B 037/-</u></b>	<b><u>C10M 131/-</u></b>	<b><u>C25B 009/-</u></b>	<b><u>F23M 011/-</u></b>	780309
780373	780370	780334	780383	780381	<b><u>G08C 019/-</u></b>
<b><u>C07D 295/-</u></b>	<b><u>C08B 037/-</u></b>	<b><u>C12M 001/-</u></b>	<b><u>D06M 013/-</u></b>	<b><u>F23N 005/-</u></b>	780309
780373 780385	780395 780414	780321	780371	780381	<b><u>G11B 020/-</u></b>
<b><u>C07D 307/-</u></b>	<b><u>C08F 283/-</u></b>	<b><u>C12N 005/-</u></b>	<b><u>E03C 001/-</u></b>	<b><u>F24B 005/-</u></b>	780325
780368	780326	780365 780422	780313	780403	<b><u>H01B 017/-</u></b>
<b><u>C07D 311/-</u></b>	<b><u>C08G 018/-</u></b>	<b><u>C12N 009/-</u></b>	<b><u>E04B 001/-</u></b>	<b><u>F25B 001/-</u></b>	780356
780342	780326	780315 780422	780369	780334 780335	<b><u>H01H 033/-</u></b>
<b><u>C07D 317/-</u></b>	<b><u>C08G 063/-</u></b>	<b><u>C12N 015/-</u></b>	<b><u>E04F 013/-</u></b>	<b><u>F25B 041/-</u></b>	780289
780385	780389	780300 780301 780308 780310 780358 780406 780412 780422 780425	780369	780334 780335	<b><u>H01M 002/-</u></b>
<b><u>C07D 333/-</u></b>	<b><u>C08J 009/-</u></b>	<b><u>C12P 005/-</u></b>	<b><u>E05B 073/-</u></b>	<b><u>G01B 003/-</u></b>	780390
780342 780385	780321	780396	780384	780418	<b><u>H01M 004/-</u></b>
<b><u>C07D 401/-</u></b>	<b><u>C08J 011/-</u></b>		<b><u>E06B 009/-</u></b>	<b><u>G01J 003/-</u></b>	780383
780306 780314 780364	780392		780303	780291	<b><u>H01M 008/-</u></b>
			<b><u>E21B 004/-</u></b>	<b><u>G01N 033/-</u></b>	780375 780390
			780353	780318 780350 780358	<b><u>H02G 003/-</u></b>
					780356

Applications Accepted - IPC Index cont'd

<u>H02M 007/-</u>	<u>H03D 003/-</u>	<u>H04B 001/-</u>	<u>H04J 011/-</u>	<u>H04L 027/-</u>	<u>H04Q 007/-</u>
780394	780309	780309 780348	780309	780402	780348
<u>H03D 001/-</u>	<u>H03K 009/-</u>		<u>H04L 009/-</u>	<u>H04M 001/-</u>	
780402	780309		780325	780348	

**Opposition Proceedings**

(The name in the parentheses is that of the opponent)

**Opposition Withdrawn**

- 767961 **General Electric Company** (REpower Systems AG)
- 767961 **General Electric Company** (Vestas Wind Systems A/S)
- 775900 **Pro-Tex Capillary Dressings Limited** (Vibrant Technology Services Limited)

**Letters Patent Sealed**

**Standard Patents**

659739	776469	777351	777584	777677	777702
777733	777819	777857	777868	777871	777872
777882	777915	777932	777951	777958	777973
777978	777979	777980	777981	777983	777984
777985	777986	777987	777988	777989	777990
777991	777993	777994	777995	777996	777997
777998	777999	778000	778002	778003	778004
778005	778006	778007	778009	778010	778011
778012	778014	778015	778016	778017	778020
778022	778023	778024	778025	778027	778028
778030	778031	778033	778034	778035	778036
778038	778039	778041	778042	778043	778044
778045	778046	778047	778048	778049	778050
778051	778052	778053	778054	778055	778056
778057	778058	778060	778061	778062	778063
778064	778065	778067	778068	778069	778070
778071	778073	778074	778075	778077	778079
778080	778081				

**Proceedings Under Section 215**

It is hereby notified that Letters Patent 779431 in the name of **Wilcox, M.W.** has been granted to Michael W Wilcox

**Assignments Registered**

- 627822 Advanced Nano Technologies Pty Ltd The patent has been assigned to **Advanced Nano Technologies Pty Ltd; Samsung Corning Co Ltd**
- 648140 Istituto Guido Donegani S.p.A. The patent has been assigned to **Virtual Drug Development, Inc.**
- 665503 lolab Corporation The patent has been assigned to **Bausch & Lomb Incorporated**
- 677681 Advanced Spine Fixation Systems, Inc. The patent has been assigned to **ASFS Acquisition Corp.**
- 678285 Softonex Oy Ltd. The patent has been assigned to **Softonex Oy Ltd**
- 682362 PROMOD International Limited The patent has been assigned to **IDI Technologies Limited**
- 685442 Railrunner Systems, Inc. The patent has been assigned to **Harry O.Wicks**
- 686626 Terrence Foster Boyle; Darryl John Stenlake The patent has been assigned to **Nissi Australia Pty Ltd**
- 690996 Astra Aktiebolag The patent has been assigned to **AlcaSynn Pharmaceuticals GmbH**
- 692343 Advanced Spine Fixation Systems, Incorporated The patent has been assigned to **ASFS Acquisition Corp.**
- 696578 NEC Corporation The patent has been assigned to **Juniper Networks, Inc.**
- 710414 NEC Corporation The patent has been assigned to **Juniper Networks, Inc.**
- 710739 Advanced Nano Technologies Pty Ltd The patent has been assigned to **Advanced Nano Technologies Pty Ltd; Samsung Corning Co Ltd**
- 711561 Siemens Dematic Pty Ltd The patent has been assigned to **Siemens Ltd.**
- 711841 Hoechst Schering AgrEvo GmbH The patent has been assigned to **Yashima Chemical Industry Co. Ltd.**
- 719175 NEC Corporation The patent has been assigned to **Juniper Networks, Inc.**
- 721897 Mercur Subsea Products ASA The patent has been assigned to **National Oilwell Norway AS**
- 724668 Aquarius Medical Corporation The patent has been assigned to **National Oilwell Norway AS**

**Assignments Registered - cont'd**

assigned to **Dynatherm Medical, Inc.**

725066 Siemens Dematic Pty Ltd The patent has been assigned to **Siemens Ltd.**

725214 Purdue Pharma Ltd. The patent has been assigned to **Euro-Celtique S.A.**

727424 NEC Corporation The patent has been assigned to **Juniper Networks, Inc.**

727495 InterDigital Acquisition Corp. The patent has been assigned to **Tantivy Communications, Inc.**

727921 Siemens Dematic Pty Ltd The patent has been assigned to **Siemens Ltd.**

730901 NEC Corporation The patent has been assigned to **Juniper Networks, Inc.**

734413 NEC Corporation The patent has been assigned to **Juniper Networks, Inc.**

737940 JWI Ltd. The patent has been assigned to **AstenJohnson, Inc.**

740271 NEC Corporation The patent has been assigned to **Juniper Networks, Inc.**

741038 Forschungszentrum Julich GmbH The patent has been assigned to **Degussa AG**

741636 Walter-Gunar Friebe; Nikolaos Dimoudis; Uwe Michaelis; Bernhard Knipp The patent has been assigned to **MediGene Oncology GmbH**

741636 Walter-Gunar Friebe; Nikolaos Dimoudis; Uwe Michaelis; Bernhard Knipp The patent has been assigned to **MediGene Oncology GmbH**

741925 Arete Associates The patent has been assigned to **Bioscrypt Inc.**

742606 Torus B.V. The patent has been assigned to **Outokumpu Oyj**

745211 NEC Corporation The patent has been assigned to **Juniper Networks, Inc.**

745528 NEC Corporation The patent has been assigned to **Juniper Networks, Inc.**

748892 University College London The patent has been assigned to **Sylus Pharmaceuticals Ltd**

750705 Black & Veatch; Lloyd L. Lavelly Jr. The patent has been assigned to **Black & Veatch Corporation**

750879 InterDigital Acquisition Corp. The patent has been assigned to **Tantivy Communications, Inc.**

751961 Advanced Nano Technologies Pty Ltd The patent has been assigned to **Advanced Nano Technologies Pty Ltd; Samsung Corning Co Ltd**

756363 Platinum Technology IP, Inc The patent has been assigned to **Computer Associates Think, Inc.**

**Assignments Registered - cont'd**

759066 Alvito Biotechnologie GmbH The patent has been assigned to **Polypat, Inc.**

759735 HW-Industries GmbH & Co. KG The patent has been assigned to **Witex AG**

765702 MediTron ASA The patent has been assigned to **Vibroton AS**

766865 John G. Bureaux The patent has been assigned to **Her Majesty the Queen in right of Canada as represented by the Solicitor General acting through the Commissioner of the Royal Canadian Mounted Police**

**Licences Registered**

(The name in parentheses is that of the licensee)

776297 **Droge, P.** (Boehringer Ingelheim Pharma GmbH & Co. KG)

759431 **Four D, Inc.** (Store Opening Specialists, Inc.)

679382 **Four D Inc.** (Store Opening Specialists, Inc.)

751257 **Formpave Holdings Ltd.** (Boral Masonry Ltd.)

**Alteration Of Name In Register**

619622 Consignia Plc The name of the patentee(s) has been changed to **Royal Mail Group plc**

726395 Consignia Plc The name of the patentee(s) has been changed to **Royal Mail Group plc**

734707 Bio-Vascular, Inc. The name of the patentee(s) has been changed to **Synovis Life Technologies, Inc.**

751530 Consignia Plc The name of the patentee(s) has been changed to **Royal Mail Group plc**

756830 Du Pont Pharmaceuticals Company The name of the patentee(s) has been changed to **Bristol-Myers Squibb Pharma Company**

764536 Bio-Vascular, Inc. The name of the patentee(s) has been changed to **Synovis Life Technologies, Inc.**

772182 Bio-Vascular, Inc. The name of the patentee(s) has been changed to **Synovis Life Technologies, Inc.**



**Specifications Republished**

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

771706 **INEX Pharmaceuticals Corp.**

775075 **Fujisawa Pharmaceutical Co., Ltd.**

776341 **Kurokawa, K.; Miyata, T. and Tokai University Educational System**

779170 **Wm. Wrigley Jr. Co.**

780085 **Jawaharlal Nehru Centre for Advanced Scientific Research and Surolia, N.**