

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6633560

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	THE PROCTER & GAMBLE COMPANY	10/30/2009
RECEIVING PARTY DATA		
Name:	WARNER CHILCOTT COMPANY, LLC	
Street Address:	UNION STREET, KM1.1	
City:	FAJARDO	
State/Country:	PUERTO RICO	
Postal Code:	00738	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	16908092
CORRESPONDENCE DATA		
Fax Number:	(617)526-9899	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
Phone:	617-526-9632	
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Correspondent Name:	PROSKAUER ROSE LLP	
Address Line 1:	ONE INTERNATIONAL PLACE	
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ATTORNEY DOCKET NUMBER:	AKE-001US12	
NAME OF SUBMITTER:	CHRISTINE G. ESPINO	
SIGNATURE:	/Christine G. Espino/	
DATE SIGNED:	03/31/2021	
Total Attachments: 113		
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*Execution Copy***GENERAL PATENT ASSIGNMENT AGREEMENT**

This **AGREEMENT** is made as of this 30th day of October, 2009, between **The Procter & Gamble Company** ("Assignor") and **Warner Chilcott Company, LLC**, a Puerto Rico corporation having offices at Union Street, KM1.1, Fajardo, Puerto Rico 00738 ("Assignee").

WHEREAS, Assignor and Warner Chilcott plc, an Irish public limited company ("Buyer"), entered into that certain Purchase Agreement dated August 24, 2009 ("Purchase Agreement"), pursuant to which Assignor agreed to sell the Pharmaceuticals Business (as defined in the Purchase Agreement) to Buyer, for good and valuable consideration, receipt of which is hereby acknowledged and agreed.

WHEREAS, pursuant to the Purchase Agreement, Assignor has agreed to assign all right, title, and interest in and to the patents, patent registrations and patent applications of which it is the owner that are Pharmaceuticals Business Assets, including, but not limited to, the patents, patent registrations and patent applications set forth in Attachment A (collectively, the "Patents") (it being understood that Attachment A is attached and hereby incorporated into and forms a part of this assignment, and any inventions claimed therein).

WHEREAS, Assignor is the record owner, by assignment or otherwise, of the Patents.

WHEREAS, Procter & Gamble Pharmaceuticals, Inc. is the beneficial owner of the Patents.

WHEREAS, Assignor desires to transfer all right, title and interest in and to the Patents and to the inventions claimed therein; and Buyer desires that its subsidiary, the Assignee, own all such entire right, title, and interest in and to the Patents and to the inventions claimed therein.

NOW THEREFORE, be it known that, for good and valuable consideration, receipt of which is hereby acknowledged, the parties agree as follows:

1. Assignor hereby sells, assigns, transfers, and sets over to Assignee, its lawful successors and assigns, Assignor's entire right, title, and interest in and to the Patents, and the inventions claimed therein, including, but not limited to, all divisions, renewals and continuations thereof, and all letters patent of the United States which may be granted thereon, and all reissues and extensions thereof, and all applications for letters patent or other grant of proprietary rights including, but not limited to inventor's certificate, utility model, utility certificate, patent of importation, registration of patent and industrial design registration, which may be filed, and which may be granted, upon said inventions in any countries or regions foreign to the United States, and all reissues, renewals and extensions thereof.
2. Assignor hereby authorizes Assignee and its Affiliates to take any and all actions in connection with such Patents.
3. Assignor hereby agrees to sign all necessary papers and do all lawful acts reasonably requisite in connection with the prosecution, assignment, enforcement and disclaimer of each and

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- 1 -

(NY) 21406011/TPOR/Revised Patent Assignment PG WCRX 091005_1705.DOC

every patent application based upon the Patents, without further consideration, but at the expense of Assignee or its successors and assigns, and Assignor assigns to Assignee all rights to sue for infringement, including past infringement if any, of any Patent or patent based upon or corresponding to the Patents.

4. Assignor hereby agrees to execute specific confirmatory assignment and other supplementary documents (as may be required) in favor of the Assignee for each of the countries in which there are Patents in order to effectuate recordal of the assignment of the aforesaid Patents on the Registers of such countries. All costs of preparing, filing and recording assignments shall be borne by Assignee.

5. Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks of the United States and any official of any foreign country whose duty it is to issue patents on applications as described above, to issue all letters patent for any pending patent applications to Assignee, its successors and assigns, in accordance with the terms of this Agreement.

6. Assignor hereby consents to provide any document which may be required in any country or region for any purpose and more particularly in proof of the right of the said Assignee or nominees to claim aforesaid benefit of the right of priority provided by the international Convention for the Protection of Industrial Property, as amended, or by any convention which may henceforth be substituted for it.

7. This Agreement shall extend to and be binding upon all successors, affiliates, subsidiaries licensees and assigns of the parties hereto.

8. All capitalized terms used, but not defined herein, have the meanings set forth in the Purchase Agreement.

9. This Agreement is effective as of the date of set forth in the preamble above.

The Procter & Gamble Company

Teri L. List

By Teri L. List

Title Treasurer

Date 10/30/2009

State of)
) SS
County of)

On this 30th day of October, 2009, before me personally appeared Teri L. List, to me known to be the person named in and who executed the above instrument, and acknowledged to me that he executed the same for the uses and purposes therein set forth.

Mary P. McMahon
Notary Public/Witness

MARY P. McMAHON
Attorney at Law
Notary Public, State of Ohio
My Commission Has No Expiration Date
Ohio Rev. Code Ann. Section 147.09

[Signature page to P&G to WCCL patent assignment agreement]


NY: 643133-1
(NY) 214024/11/2009/Revised Patent Assignment PG WCRX 091005_1709.DOC

PAGE 12/120 * RCVD AT 1/12/2010 3:12:59 PM [Eastern Standard Time] * SVR:USPTO-EFXRF-6/42 * DNIS:2709860 * CSID:1 212 218 4551 * DURATION (mm-ss):12-52

PATENT
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Warner Chilcott Company, LLC

By: ~~Max Torres~~ *Max Torres*Title: ~~Corporate Secretary~~ *Senior Director and General Manager
Business Operations and Treasurer*Date 10-28-09State of)
) SS
County of)

On this _____ day of _____, 2009, before me personally appeared _____, to me known to be the person named in and who executed the above instrument, and acknowledged to me that he executed the same for the uses and purposes therein set forth.

Notary Public/Witness*(Signature page to P&G to WCCL patent assignment agreement)*NY: 643133-1
(NY) 214094011-1P&G-Inventor Patent Assignment PG WCCLX 09805_1785 1 DOC

[Affidavit to P&G to WCCL patent assignment agreement]

Affidavit No. 196

Subscribed and acknowledged to before me by Max A. Torres, of legal age, married, executive and resident of Dorado, Puerto Rico, in his capacity as Senior Director and General Manager, Business Operations and Treasurer of Warner Chilcott Company, LLC, personally known to me.

In San Juan, Puerto Rico, this 28th day of October, 2009.



Giselle Flaqué Durán
NOTARY PUBLIC

ATTACHMENT A

(NY) 21409011/1P09/Revised Patent Assignment PG WCRX 09/005 1705.DOC

PAGE 15/120 * RCVD AT 1/12/2010 3:12:59 PM [Eastern Standard Time] * SVR:USPTO-EFXRF-6/42 * DNIS:2709860 * CSID:1 212 218 4551 * DURATION (mm-ss):12-52

PATENT
REEL: 055791 FRAME: 0346

ATTACHMENT A
TO GENERAL PATENT ASSIGNMENT AGREEMENT

UNITED STATES OF AMERICA:				
Appln #	Patent #	Title	Status	P&G Case #
06/884543		PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	3351
06/806155	5583122	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Granted	03351R
09/884789	6589460	FILM COATED TABLET FOR IMPROVED UPPER GASTROINTESTINAL TRACT SAFETY	Granted	06726CL\$
09/095322	6165513	FILM COATED TABLET FOR IMPROVED UPPER GASTROINTESTINAL TRACT SAFETY	Granted	06726L\$
60/049306		TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Inactive	06726P
09/139859		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Inactive	06843M
09/288197	6329391	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MRL\$
10/085786		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Inactive	06843MRRC
11/003588	7018143	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MRRCCCL\$
10/392476	6849740	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MRRCCCL\$
09/929943	6387928	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MRRL\$
12/338271		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Filed	06843MYCL\$
11/301885	7482454	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MYL\$
60/058891		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Inactive	06843P
09/674231	6414151	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	07134&
60/083493		PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Inactive	07134P&
09/674228	6420668	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	7136

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ATTACHMENT A
TO GENERAL PATENT ASSIGNMENT AGREEMENT

UNITED STATES OF AMERICA:				
Appn #	Patent #	Title	Status	P&G Case #
60/083406		PROCESS FOR MAKING 1,3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Inactive	07135P
09/771825	6410520	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Granted	7933
60/179505		SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Inactive	07933P
09/771869	6562974	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7834
60/179506		PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Inactive	07834P
09/995555	6883862	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
11/070995		PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Filed	08341C
11/098457		PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Filed	08341C2
60/252122		PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Inactive	08341P
60/255833		CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Inactive	08365P
09/799978	6670140	METHODS FOR IDENTIFYING COMPOUNDS FOR REGULATING MUSCLE MASS OR FUNCTION USING CORTICOTROPIN RELEASING FACTOR RECEPTORS	Granted	8448
10/649852	7063954	METHODS FOR IDENTIFYING COMPOUNDS FOR REGULATING MUSCLE MASS OR FUNCTION USING CORTICOTROPIN RELEASING FACTOR RECEPTORS	Granted	08448R
11/412025	7572768	METHODS FOR IDENTIFYING COMPOUNDS FOR REGULATING MUSCLE MASS OR FUNCTION USING CORTICOTROPIN RELEASING FACTOR RECEPTORS	Granted	08448RD

**ATTACHMENT A
TO GENERAL PATENT ASSIGNMENT AGREEMENT**

UNITED STATES OF AMERICA:				
Appn #	Patent #	Title	Status	P&G Case #
10/317252	6938585	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M
10/317251	7192924	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M2
11/701576	7608701	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M2D
12/605718		CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Filed	08847M2DC
10/316964	7192923	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M3
11/701912		CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Filed	08847M3D
11/121612	7462597	CORTICOTROPIN RELEASING FACTOR 2 RECEPTOR AGONISTS	Granted	08847MD
60/349117		PEPTIDES SELECTIVE AT THE CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR	Inactive	08847P
60/376337		CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Inactive	08847P2
60/388895		CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Inactive	08847P3
60/411988		CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Inactive	08847P4
10/630608	6803469	PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Granted	09009L\$
60/401184		PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Inactive	09009P
10/833742	7226755	HPTPBETA AS A TARGET IN TREATMENT OF ANGIOGENESIS MEDIATED DISORDERS	Granted	09045ML
10/834027	7507568	THREE DIMENSIONAL COORDINATES OF HPTPBETA	Granted	09045M2L
12/408111		THREE DIMENSIONAL COORDINATES OF HPTPBETA	Filed	
11/787535		HPTPBETA AS A TARGET IN TREATMENT OF ANGIOGENESIS MEDIATED DISORDERS	Filed	09045MDL
60/413547		HPTPBETA AS A TARGET IN TREATMENT OF ANGIOGENESIS MEDIATED DISORDERS	Inactive	09045PL
10/702963	8930117	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
60/425070		N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Inactive	09093PL

**ATTACHMENT A
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UNITED STATES OF AMERICA:				
Appin #	Patent #	Title	Status	P&G Case #
11/152002	7247648	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093MDL
11/820099		N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09093MD2L
11/820097		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09094MD2L
11/151897	7247632	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09094MDL
10/703067	6946479	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09094ML
60/425071		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Inactive	09094PL
10/789526		KIT FOR PHARMACEUTICAL USE	Filed	09192ML
60/457665		KIT FOR PHARMACEUTICAL USE	Inactive	09192PL
10/901692	7002014	PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Granted	9333
60/491222		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Inactive	09333P
11/106816		DOSAGE FORMS OF BISPHOSPHONATES	Filed	09648M
11/286875		DOSAGE FORMS OF RISEDRONATE	Filed	09648MR
12/183336		LOW DOSAGE FORMS OF RISEDRONATE OR ITS SALTS	Filed	09648MRR
12/183359		LOW DOSAGE FORMS OF RISEDRONATE OR ITS SALTS	Filed	09648MRR2
60/573881		DOSAGE FORMS OF BISPHOSPHONATES	Inactive	09648P
11/218132		COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Filed	09769M
60/606388		COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Inactive	09769P
11/489756		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
60/701655		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Inactive	10086P
11/606815		METHOD OF TREATING MENOPAUSAL WOMEN TRANSDERMALLY WITH TESTOSTERONE	Filed	10231

**ATTACHMENT A
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UNITED STATES OF AMERICA:				
Appln #	Patent #	Title	Status	P&G Case #
11/974069		METHOD OF TREATING MENOPAUSAL WOMEN TRANSDERMALLY WITH TESTOSTERONE	Filed	10231D
60/741160		METHOD OF TREATING MENOPAUSAL WOMEN TRANSDERMALLY WITH TESTOSTERONE	Inactive	10231P
12/473536		THREE DIMENSIONAL COORDINATES OF HYPOXIA INDUCIBLE FACTOR 1 ALPHA (HIF-1 ALPHA) PROLYL HYDROXYLASE (EGLN1) AND USES THEREOF	Filed	10324DL
11/713941	7588924	THREE DIMENSIONAL COORDINATES OF HYPOXIA INDUCIBLE FACTOR 1 ALPHA(HIF-1 ALPHA)-PROLYL HYDROXYLASE(EGLN1) AND USES THEREOF	Granted	10324L
60/779898		THREE DIMENSIONAL COORDINATES OF HYPOXIA INDUCIBLE FACTOR 1 ALPHA(HIF-1 ALPHA)-PROLYL HYDROXYLASE(EGLN1) AND USES THEREOF	Inactive	10324PL
11/728343		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-6-METHYL-PIPERIDINYL]-1-CYCLOPROPLY-1,4-DIHYDRO-8-METHOXY-4-OXO-E-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
60/788483		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPLY-1,4-DIHYDRO-8-METHOXY-4-OXO-E-QUINOLINECARBOXYLIC ACID	Inactive	10327PL\$
12/258480		COUPLING PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10328DL\$
11/728342	7456279	COUPLING PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Granted	10328L\$
60/788482		COUPLING PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Inactive	10328PL\$
11/728341	7528264	HYDRIDE REDUCTION PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Granted	10328L\$
60/788450		A HYDRIDE REDUCTION PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Inactive	10329PL\$
11/784094		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10365
60/796896		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Inactive	10365
60/760506		MONOCLONAL ANTIBODY PHOSPHATASE INHIBITORS FOR THERAPEUTIC ANGIOGENESIS	Inactive	10365P
11/823086		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467ML
12/558169		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467MDL

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UNITED STATES OF AMERICA:				
Appln #	Patent #	Title	Status	P&G Case #
60/816730		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Inactive	10467PL
11/821848		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
60/816731		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Inactive	10468PL
12/467430		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10469MDL
11/821868	7559212	HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Granted	10469ML
60/816825		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Inactive	10469PL
11/821936		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
60/816522		COMPOUND WHICH INHIBIT PROLYL HYDROXYLASE	Inactive	10479PL
12/376168		METHODS OF TREATMENT FOR ULCERATIVE COLITIS USING AMINOSALICYLATE	Filed	10568
12/309930		METHODS OF TREATMENT FOR ULCERATIVE COLITIS	Filed	10569
12/001321		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10666
60/875051		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Inactive	10668P
12/148987		IMPROVED VITAMIN D CONTENT UNIFORMITY IN PHARMACEUTICAL DOSAGE FORMS	Filed	10801
60/928133		IMPROVED VITAMIN D CONTENT UNIFORMITY IN PHARMACEUTICAL DOSAGE FORMS	Inactive	10801P
12/465762		TREATMENT OF LOWER URINARY TRACT DYSFUNCTION WITH CB-2-RECEPTOR-SELECTIVE AGONISTS	Filed	11056
61/071775		TREATMENT OF LOWER URINARY TRACT DYSFUNCTION WITH CB2 AGONISTS	Inactive	11056P
12/465467		TREATMENT OF HEART FAILURE IN WOMEN	Filed	11057M
61/071811		TREATMENT OF HEART FAILURE IN WOMEN WITH ANDROGENS	Inactive	11057P
61/071810		TREATMENT OF HEART FAILURE IN WOMEN	Inactive	11058P

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UNITED STATES OF AMERICA:				
App'n #	Patent #	Title	Status	P&G Case #
12/491522		METHODS AND KITS FOR THE TREATMENT INHIBITION AND MAINTENANCE OF GASTROINTESTINAL DISORDERS	Filed	11094
61/076207		METHODS AND KITS FOR THE TREATMENT INHIBITION AND MAINTENANCE OF GASTROINTESTINAL DISORDERS	Filed	11094P
29/285846	D582153	BLISTER CARD	Granted	D-01208
61/264888		BISPHOSPHONATE COMPOUNDS	Filed	11472P

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UNITED ARAB EMIRATES:				
Appn #	Patent #	Title	Status	P&G Case #
63/2007		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
510/05		KIT FOR PHARMACEUTICAL USE	Filed	09192ML
59/06		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Filed	9333
851/2006		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09646M
946/2007		DOSAGE FORMS OF RISEDRONATE	Filed	09846MR
52/2008		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
977/2008		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
978/2008		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10365
522/2009		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10668

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ALBANIA:				
Appln #	Patent #	Title	Status	P&G Case #
03768776.1	2293	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783256.5	2766	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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ARGENTINA:				
Appin #	Patent #	Title	Status	P&G Case #
P980102774		TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Filed	08728LS
P980104582		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Filed	06843MLS
P010100430		SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Filed	7833
P020104997		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	06831L
P040103537		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
P040103563		KIT FOR PHARMACEUTICAL USE	Filed	08192ML
P050101507		DOSAGE FORMS OF BISPHOSPHONATES	Filed	09649M
P060103156		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10088
P070101308		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-E-QUINOLINECARBOXYLIC ACID	Filed	10327LS
P070105639		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10688
		TREATMENT OF HEART FAILURE IN WOMEN WITH ANDROGENS	Docketed	11057M

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AUSTRIA:				
Appn #	Patent #	Title	Status	P&G Case #
E01370	0186403	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	03351R
SZ30/2000	SZ30/2000	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Granted	03351RJ
98921690.8	E277606	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT, THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	0672BL\$
98948206.8	E423776	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
99917668.8	E366251	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLOC UREAS	Granted	07134\$
01906880.8	E273984	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
01908779.0	E269343	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01985903.0	E389389	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990192.5	E300522	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08365L\$
03768776.1	E372985	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783256.5	E372986	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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AUSTRALIA:

Appln #	Patent #	Title	Status	P&G Case #
85-51534	587001	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	03351R
85-51534	587001	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Granted	03351RJ
74460/98	729912	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	0672BL\$
94829/98	735188	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
34736/01	784307	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
784385	784385	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
2002226965	2002226965	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
2002229057	2002229057	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08385L\$
2002380819	2002380819	METHOD FOR TREATMENT OF BONE DISORDERS	Granted	08831L
2004322703		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
2003254303	2003254303	PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Granted	09009L\$
2003291382	2003291382	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09083ML
2003298045	2003298045	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09094ML
2004226328	2004226328	KIT FOR PHARMACEUTICAL USE	Granted	09192ML
2004261581	2004261581	PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Granted	9333

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AUSTRALIA:				
Appin #	Patent #	Title	Status	P&G Case #
2005247299	2005247299	ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Granted	09648M
2008202862		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09648MD
2005330854		DOSAGE FORMS OF RISEDRONATE	Filed	09648MR
2006271230		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
2007230830		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327LS
2007237096		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10365
2007285453		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467ML
2007285454		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
2007285455		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10469ML
2007286460		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
2006348138		METHODS OF TREATMENT FOR ULCERATIVE COLITIS USING AMINOSALICYLATE	Filed	10568
2006348180		METHODS OF TREATMENT FOR ULCERATIVE COLITIS	Filed	10569
2007331033		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10688

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BANGLADESH:				
Appin #	Patent #	Title	Status	P&G Case #
21/2001	1003639	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933

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BELGIUM:				
Appn #	Patent #	Title	Status	P&G Case #
85309140.3	0188405	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	03351R
2000C/028	2000C/028	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Granted	03351RJ
98921690.8	0889848	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	08728L\$
98948208.8	1015445	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	08843ML\$
99917868.8	1075473	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	07134\$
01908880.8	1252170	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Granted	7933
01908779.0	1252169	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01905903.0	1453487	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990192.5	1343766	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08365L\$
03768778.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783266.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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BULGARIA:				
Appln #	Patent #	Title	Status	P&G Case #
03768776.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09083ML
03783256.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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BRAZIL:

Appln #	Patent #	Title	Status	P&G Case #
PI9810027-0		TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Filed	08726LS
PI9812644-0		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Filed	08843MLS
PI0107921-2		SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Filed	7933
PI0107952-2		PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Filed	7934
PI0117180-1		PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Filed	8341
PI0118229-2		CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Filed	08365LS
PI0216026-3		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
PI0418973-6		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
PI0313304-4		PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Filed	09009LS
PI0316107-2		N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09093ML
PI0316086-6		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09094ML
PI0408770-4		KIT FOR PHARMACEUTICAL USE	Filed	09192ML
PI0413087-7		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Filed	9333
PI0511630-2		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09048M
PI0620082-2		DOSAGE FORMS OF RISEDRONATE	Filed	09048MR
PI0514827-8		COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Filed	09789M

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BRAZIL:				
Appln #	Patent #	Title	Status	P&G Case #
PI0813670-2		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10088
PI0709772-7		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPLY-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327LS
PI0709220-2		COUPLING PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10328LS
PI0709209-1		A HYDRIDE REDUCTION PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10329LS
PI0710645-8		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10366
PI0713570-0		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467ML
PI0713357-0		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
PI0713349-9		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10469ML
PI0713350-2		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
PI0822007-0		METHODS OF TREATMENT FOR ULCERATIVE COLITIS USING AMINOSALICYLATE	Filed	10588
PI0822008-8		METHODS OF TREATMENT FOR ULCERATIVE COLITIS	Filed	10589
WAITING		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10688

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CANADA:				
Appn #	Patent #	Title	Status	P&G Case #
498177	1320727	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Granted	03351R
2293815	2293815	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726LS
2303389	2303389	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
2330686	2330686	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLOC UREAS	Granted	07134&
2399976	2399976	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Granted	7933
2399974	2399974	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
2359812	2359812	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	08341+
2444814	2444814	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	08341D+
2427831		CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Filed	08365LS
2439170		METHODS FOR IDENTIFYING COMPOUNDS FOR REGULATING MUSCLE MASS OR FUNCTION USING CORTICOTROPIN RELEASING FACTOR RECEPTORS	Filed	B448
		METHODS FOR IDENTIFYING COMPOUNDS FOR REGULATING MUSCLE MASS OR FUNCTION USING CORTICOTROPIN RELEASING FACTOR RECEPTORS	Docketed	08448D
2469779	2469779	METHOD FOR TREATMENT OF BONE DISORDERS	Granted	08831L
2564888		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL+

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CANADA:				
App'n #	Patent #	Title	Status	P&G Case #
2470743		CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Filed	08847M
2470656		CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Filed	08847M2
2470731		CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Filed	08847M3
2483287		PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Filed	09009L\$
2502264	2502264	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
2502416		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09094ML
2517102		KIT FOR PHARMACEUTICAL USE	Filed	09192ML
2529470		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Filed	9333
2586798		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Inactive	09648M
2602188		DOSAGE FORMS OF RISEDRONATE	Filed	09648MR
2675662		DOSAGE FORMS OF RISEDRONATE	Filed	09648MRD
2576714		COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Filed	09769M
2615975		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10088
2647348		MALATE SALTS, AND POLYMORPHS OF (3S,6S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
2647454		COUPLING PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10328L\$
2647457		A HYDRIDE REDUCTION PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10329L\$
2648284		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10365
2657096		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467ML

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CANADA:				
Appln #	Patent #	Title	Status	P&G Case #
2657107		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
2658915		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10469ML
2659682		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
2662430		METHODS OF TREATMENT FOR ULCERATIVE COLITIS USING AMINOSALICYLATE	Filed	10568
2662428		METHODS OF TREATMENT FOR ULCERATIVE COLITIS	Filed	10569
WAITING		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10658
2587805		IMPROVED VITAMIN D CONTENT UNIFORMITY IN PHARMACEUTICAL DOSAGE FORMS	Filed	10801+
122615	122615	BLISTER CARD	Granted	D-01208

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SWITZERLAND:				
Appln #	Patent #	Title	Status	P&G Case #
85309140.3	0188405-1	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	03351R
0188405	0188405	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Granted	03351RJ
98921690.8	0989848	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726L5
98948208.8	1015445	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
99917668.8	1075473	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	071348
99920062.9	1075474	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	7135
01906880.8	1252170	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
01908779.0	1252169	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01995903.0	1453487	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990192.5	1343766	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08365L\$
03768776.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783256.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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CHILE:				
App'n #	Patent #	Title	Status	P&G Case #
1298/98		TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Filed	06728L\$
2235/98		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Filed	06843ML\$
250/2001		SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Filed	7933
2940/2002		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
2517/2004		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	06831RL
2392/2004		KIT FOR PHARMACEUTICAL USE	Filed	09192ML
872/2005		DOSAGE FORMS OF BISPHOSPHONATES	Filed	09648M
1898-2006		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
834-2007		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-E-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
3643-2007		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10668
		TREATMENT OF HEART FAILURE IN WOMEN WITH ANDROGENS	Docketed	11057M

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CHINA:				
Appn #	Patent #	Title	Status	P&G Case #
98810945.X	ZL98810945.X	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MLS
01804299.6	ZL01804299.6	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Granted	7933
01804301.1	ZL01804301.1	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01823800.9	ZL01823800.9	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01820714.6	ZL01820714.6	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08366LS
02805927.1		METHODS FOR IDENTIFYING COMPOUNDS FOR REGULATING MUSCLE MASS OR FUNCTION USING CORTICOTROPIN RELEASING FACTOR RECEPTORS	Filed	8448
02825627.1	ZL02825627.1	METHOD FOR TREATMENT OF BONE DISORDERS	Granted	08831L
200480043657.0		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
03802370.9		CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Inactive	08847M
03802364.4	03802364.4	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M2
03802352.0	ZL03802352.0	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M3
200610006623.5	ZL0610006623.5	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847MD
03817012.4	ZL03817012.4	PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Granted	09009LS
200480007959.2	200480007959.2	KIT FOR PHARMACEUTICAL USE	Granted	09192ML
200480020519.0	200480020519.0	PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Granted	9333
200590016087.0		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09848M
200590049483.3		DOSAGE FORMS OF RISEDRONATE	Filed	09848MR

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CHINA:				
Appln #	Patent #	Title	Status	P&G Case #
200580029172.0		COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Filed	08769M
200680026609.X		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
200610074123.5		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-E-QUINOLINECARBOXYLIC ACID	Filed	10327+L\$
200610074122.0		A COUPLING PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10328+L\$
200610074105.7		A HYDRIDE REDUCTION PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10329+L\$
200780011778.0		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10365
200780030939.0		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467ML
200780030964.5		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
200780031040.0		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10469ML
200780030720.0		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
200780046423.5		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10668

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COLOMBIA:				
Appln #	Patent #	Title	Status	P&G Case #
98033561		TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Filed	06720L\$
01006628		SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Filed	7933
04058910		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	06831L
07066250		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
05003900		PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Filed	09009L\$
05055316		N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09093ML
05050160		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Filed	09094ML
06092523		KIT FOR PHARMACEUTICAL USE	Filed	09192ML
6019211		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Filed	9333
06.116.222		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09648M
07.107.814		DOSAGE FORMS OF RISEDRONATE	Filed	09648MR
08005058		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
08100876		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-6-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
08105786		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10365
09007333		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467ML

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Appin #	Patent #	Title	Status	P&G Case #
09007334		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
09007327		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHOODS OF USE	Filed	10469ML
09006711		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
09.059.834		COMPOSITIONS OF AZMILIDE DIHYDROCHLORIDE	Filed	10668

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CYPRUS:				
Appln #	Patent #	Title	Status	P&G Case #
98948208.8	CY20081100317	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MLS
01908880.8	CY1102636	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
01908779.0	CY1102638	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
03788778.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09063ML
03783258.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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CZECH REPUBLIC:				
Appln #	Patent #	Title	Status	P&G Case #
1999-4472		TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Filed	06728L\$
PV 2000/831	299554	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
2000/3951	299163	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	07134\$
PV2002-2516		SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Filed	7993
PV2002-2515		PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Filed	7934
PV2003-1379		CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Filed	08365L\$
2004-690		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
03788776.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783256.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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GERMANY:				
Appln #	Patent #	Title	Status	P&G Case #
85309140.3	P3582033.0-08	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	03351R
10075030.3	10075030.3	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Granted	03351RJ
98921690.8	69826680.9	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726LS
98948208.8	69840699.4	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MLS
99917668.8	69836449.3	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	07194L
99920062.8	69920003.2	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	7135
01906880.8	60104978.0	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
01908779.0	60103851.7	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01995903.0	60133319.5	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990192.5	60112325.5	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08365LS
02731122.4	60232063.1	METHODS FOR IDENTIFYING COMPOUNDS FOR REGULATING MUSCLE MASS OR FUNCTION USING CORTICOTROPIN RELEASING FACTOR RECEPTORS	Granted	8446
03703867.8	60307044.2	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M
03731985.4	60313845.4	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M2
03731983.9	60318547.9	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M3

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GERMANY:				
Appin #	Patent #	Title	Status	P&G Case #
06117810.9	60321730.3	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	06847MD
03768776.1	60316338.6	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09083ML
03763266.5	60316339.4	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09084ML
05792891.3	602005013096.5	COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Granted	09769M

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DENMARK:				
Appin #	Patent #	Title	Status	P&G Case #
85-5996	168754	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	03361R
98921690.8	0989848	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726LS
98946208.8	1015445	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MLS
98917868.8	1075473	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	07134&
01908680.8	1252170	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7833
01908779.0	1252169	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01995903.0	1453487	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990182.5	1343766	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	06365LS
03768776.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03763256.5	1558680	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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ECUADOR:

Appin #	Patent #	Title	Status	P&G Case #
000802020-0001	000802020-0001	BLISTER CARD	Granted	D-01208M
000802020-0002	000802020-0002	BLISTER CARD	Granted	D-01208M2

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ESTONIA:				
Appln #	Patent #	Title	Status	P&G Case #
03768776.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783256.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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EGYPT:				
Appln #	Patent #	Title	Status	P&G Case #
657/98		TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Filed	06726TL\$
94/2001		SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Filed	07933T
63/2007		RIBEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08631RL
PCT202/2005		N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09093ML
PCT203/2005		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09094ML
576/2005		KIT FOR PHARMACEUTICAL USE	Filed	09192ML
68/2006		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RIBEDRONATE	Filed	9333
1109/2006		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09648M
1080/2007		DOSAGE FORMS OF RIBEDRONATE	Filed	09648MR
91/2008		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
1591/2008		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
1812/2008		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10365
891/2009		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10668

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EUROPEAN PATENT OFFICE:				
Appln #	Patent #	Title	Status	P&G Case #
85309140.3	0188405	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	03351R
98921890.8	0989848	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726LS
98948208.8	1015445	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MLS
99917668.8	1075473	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Inactive	07134&
99920062.9	1075474	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Inactive	7135
01906880.8	1252170	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
01908779.0	1252169	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Inactive	7934
01995903.0	1453487	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990192.5	1343788	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Inactive	06365LS
02731122.4	1379873	METHODS FOR IDENTIFYING COMPOUNDS FOR REGULATING MUSCLE MASS OR FUNCTION USING CORTICOTROPIN RELEASING FACTOR RECEPTORS	Granted	8448
02795891.7		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
04759250.0		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
03703887.6	1465921	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Inactive	08847M
03731965.4	1465923	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Inactive	08847M2
03731963.9	1465922	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Inactive	08847M3

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EUROPEAN PATENT OFFICE:				
Appn #	Patent #	Title	Status	P&G Case #
06117810.9	1724283	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Inactive	08847MD
03767108.2		PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Filed	09009LS
03768776.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Inactive	09083ML
03783256.6	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Inactive	09094ML
04758545.0		KIT FOR PHARMACEUTICAL USE	Filed	09182ML
04778281.8		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Filed	9333
05735411.0		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09648M
05852255.8		DOSAGE FORMS OF RISEDRONATE	Filed	09648MR
05792891.3	1784186	COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Granted	09769M
06780184.8		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
07735261.5		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327LS
07735262.3		COUPLING PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10328LS
07735263.1		A HYDRIDE REDUCTION PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10329LS
07736408.2		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10365
07809907.4		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10487ML
07809908.2		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10488ML
07809909.0		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10489ML
07835890.0		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML

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EUROPEAN PATENT OFFICE:				
Appln #	Patent #	Title	Status	P&G Case #
06814490.6		METHODS OF TREATMENT FOR ULCERATIVE COLITIS USING AMINOSALICYLATE	Inactive	10568
06803397.6		METHODS OF TREATMENT FOR ULCERATIVE COLITIS	Inactive	10569
07849435.8		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10568
		IMPROVED VITAMIN D CONTENT UNIFORMITY IN PHARMACEUTICAL DOSAGE FORMS	Docketed	10801

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SPAIN:				
Appln #	Patent #	Title	Status	P&G Case #
550302	550302	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	03351R
557322	557322	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	03351RD
200000034	C200000034	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Granted	03351RDJ
98921690.8	2228128	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726L\$
98948208.8	2321042	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
99917666.8	2288020	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	071348
01906880.8	2225481	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Granted	7933
01908779.0	2221887	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01995903.0	2301575	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990192.5	2247190	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08365L\$
02731122.4	1379873	METHODS FOR IDENTIFYING COMPOUNDS FOR REGULATING MUSCLE MASS OR FUNCTION USING CORTICOTROPIN RELEASING FACTOR RECEPTORS	Granted	8448
03703867.6	2269976	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M
03731965.4	2287484	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M2
03731963.9	1465922	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M3

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SPAIN:				
Appln #	Patent #	Title	Status	P&G Case #
08117810.9	2309909	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847MD
03788776.1	2293036	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783256.5	2293059	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09084ML
05792891.3	2323536	COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Granted	09769M

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FINLAND:				
Appln #	Patent #	Title	Status	P&G Case #
98921690.8	0989848	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT, THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726LS
98948208.8	1015446	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MLS
01906860.8	1252170	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
01906779.0	1252169	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01995903.0	1453487	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990192.5	1343766	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08385LS
03768776.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783256.6	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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FRANCE:				
Appln #	Patent #	Title	Status	P&G Case #
85309140.3	0186405	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	03351R
00C0028	00C0028	ACTONEL	Granted	03351RJ
99921690.8	0989848	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	0672BL\$
98948208.8	1015445	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MLS
99917668.8	1075473	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	07134&
99920062.9	1075474	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	7135
01906880.8	1252170	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
01908779.0	1252189	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01995903.0	1453487	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990192.5	1343766	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08366L\$
02731122.4	1379873	METHODS FOR IDENTIFYING COMPOUNDS FOR REGULATING MUSCLE MASS OR FUNCTION USING CORTICOTROPIN RELEASING FACTOR RECEPTORS	Granted	8448
03703867.6	1465921	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M
03731855.4	1465923	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M2
03731983.9	1465922	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M3
08117810.9	1724283	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847MD

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FRANCE:				
Appin #	Patent #	Title	Status	P&G Case #
03788776.1	1558578	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783258.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML
05782891.3	1784186	COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Granted	09769M

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UNITED KINGDOM:				
Appin #	Patent #	Title	Status	P&G Case #
85309140.3	0186405	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	03351R
SPC/GB00/021	1768/92	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Granted	03351RJ
98921690.8	0989848	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726LS
98948208.8	1018446	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
99917668.8	1075473	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	07134\$
99920082.9	1075474	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	7135
01906880.8	1252170	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Granted	7933
01908779.0	1252169	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01995903.0	1453487	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990192.5	1343766	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08365LS
02731122.4	1379873	METHODS FOR IDENTIFYING COMPOUNDS FOR REGULATING MUSCLE MASS OR FUNCTION USING CORTICOTROPIN RELEASING FACTOR RECEPTORS	Granted	8448
03703867.6	1465921	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M
03731985.4	1466923	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M2
03731983.9	1466922	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M3

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UNITED KINGDOM:				
Appin #	Patent #	Title	Status	P&G Case #
06117810.9	1724283	CORTICOTROPIN RELEASING FACTOR 2- RECEPTOR AGONISTS	Granted	08847MD
03788776.1	1558579	N-ALKYL 4-METHYLENEAMINO-3-HYDROXY-2- PYRIDONES	Granted	09093ML
03783268.5	1558580	N-SULFONYL 4-METHYLENEAMINO-3- HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML
05792891.3	1784166	COMPOSITIONS CONTAINING 5-AMINO-2- HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Granted	09709M

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COOPERATIVE COUNCIL FOR THE ARAB STATES OF THE GULF:				
Appln #	Patent #	Title	Status	P&G Case #
6856		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086

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GREECE:				
Appn #	Patent #	Title	Status	P&G Case #
98921690.B	3051984	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06725LS
98948206.B	3068684	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MLS
01906880.6	1252170	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
01908779.0	1252169	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01995903.0	1453487	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990192.5	1343766	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08365LS
03768776.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783256.6	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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HONG KONG:				
Appin #	Patent #	Title	Status	P&G Case #
00108110.2	HK1028187	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06728LS
00108508.0		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Filed	06843MLS
03101833.8	HK1051048	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
06107438.9		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
08107610.7		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
06108705.7		KIT FOR PHARMACEUTICAL USE	Filed	09192ML
07106982.4		DOSAGE FORMS OF BISPHOSPHONATES	Filed	09648M
08111455.7		DOSAGE FORMS OF RISEDRONATE	Filed	09648MR
08113310.8		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10088
09108318.8		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10487ML
09108320.5		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10488ML
09108321.4		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10489ML
09108318.9		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Docketed	10688

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CROATIA:				
Appln #	Patent #	Title	Status	P&G Case #
P20050516A		N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09093ML
P20050517A		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Filed	09094ML
P20050824A		KIT FOR PHARMACEUTICAL USE	Filed	09192ML

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HUNGARY:				
App'n #.	Patent #	Title	Status	P&G Case #
P0004625		TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Filed	06726L\$
P0100051		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Filed	08843ML\$
P0102666		PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Filed	07134\$
P0101356		PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Filed	7135
P0204203		SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Filed	7833
P0300890		PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Filed	7834
P0402230		PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Filed	8341
P0303991		CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Filed	08355L\$
P0402257		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
03788776.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	08093ML
03783256.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	08094ML
U0600225	3526	KIT FOR PHARMACEUTICAL USE	Granted	09192MBL

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INDONESIA:

App'n #	Patent #	Title	Status	P&G Case #
W20000050	ID0014990	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	08726LS
W-20000686		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Filed	08843MLS
W200201745	ID0021421	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Granted	7933
W-200401328		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
W00200700235		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
W-200500284	ID0021696	PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Granted	09009LS
W-200501188	ID0018809	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09083ML
W-200501189		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09094ML
W-200502584		KIT FOR PHARMACEUTICAL USE	Filed	09182ML
W-200600246		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Filed	9333
W00200803214		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09848M
W00200703077		DOSAGE FORMS OF RISEDRONATE	Filed	08848MR
W00200800088		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
W00200802782		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPLY-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327LS
W00200803008		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10365
W-00200804210		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467ML

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INDONESIA:				
Appln #	Patent #	Title	Status	P&G Case #
W-00200804213		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
W-00200804212		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
00200804211		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
W00200801404		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10868

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IRELAND:				
Appln #	Patent #	Title	Status	P&G Case #
85/3286	58749	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	03351R
2000/016	2000/018	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Granted	03351RJ
96921690.8	0988848	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	08728LS
98948208.8	1015445	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MLS
99917668.8	1075473	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	07134L
01908880.8	1262170	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
01908779.0	1252189	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01995903.0	1453487	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990192.5	1343786	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08366LS
03768778.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783266.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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ISRAEL:				
Appln #	Patent #	Title	Status	P&G Case #
77243	77243	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	3361
77243	77243	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Granted	03361J
133405		TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Filed	06726LS
135036	135036	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MLS
138404	138404	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	07134&
138405	138405	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	7135
150511		SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Filed	7933
150612		PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Filed	7934
161628		PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Filed	8341
155677		CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Filed	06365LS
162053		KITS FOR USE IN THE TREATMENT OF BONE DISORDERS	Filed	08831L
180907		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
166133		PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Filed	09009LS
168119		N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09093ML
168118		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09094ML

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ISRAEL:				
Appin #	Patent #	Title	Status	P&G Case #
170830		KIT FOR PHARMACEUTICAL USE	Filed	09192ML
172676		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Filed	9333
178090		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09648M
188339		DOSAGE FORMS OF RISEDRONATE	Filed	09648MR
181458		COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Filed	09769M
188831		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
193990		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327LS
193991		COUPLING PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10328LS
193992		A HYDRIDE REDUCTION PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10329LS
194560		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10385
196128		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467ML
196129		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
196130		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10469ML
196127		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
197378		METHODS OF TREATMENT FOR ULCERATIVE COLITIS USING AMINOSALICYLATE	Filed	10588

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INDIA				
Appn #	Patent #	Title	Status	P&G Case #
1619/DEL/98	213027	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726L\$
1988/DEL/2007		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Filed	06843MDL\$
2758/DEL/98		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Filed	06843ML\$
00182/DEL/00	214565	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	07134&
00181/DEL/00	215322	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	7135
2002/00894/DEL		SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Filed	07933T
2002/00862/DEL	197660	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01186/DELNP/2004	218231	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
00672/DELNP/2003		CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Filed	08365L\$
1454/DELNP/2004	231510	METHOD FOR TREATMENT OF BONE DISORDERS	Granted	08831L
829/DELNP/2007		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
144/DELNP/2005		PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Filed	09009L\$
1663/DELNP/2005	211210	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
1598/DELNP/2005		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09094ML
3705/DELNP/2005	219485	KIT FOR PHARMACEUTICAL USE	Granted	09182ML
5828/DELNP/2005		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Filed	8333

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INDIA				
Appln #	Patent #	Title	Status	P&G Case #
6786/DELNP/2006		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09849M
7575/DELNP/2007		DOSAGE FORMS OF RISEDRONATE	Filed	09848MR
1420/DELNP/2007		COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Filed	09769M
425/DELNP/2008		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10088
7363/DELNP/2008		MALATE SALTS, AND POLYMORPHS OF (3S,6S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327LS
7443/DELNP/2008		COUPLING PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10326LS
7498/DELNP/2008		A HYDRIDE REDUCTION PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10329LS
8043/DELNP/2008		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10365
515/DELNP/2009		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467ML
513/DELNP/2009		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
512/DELNP/2009		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10469ML
509/DELNP/2009		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
1339/DELNP/2009		METHODS OF TREATMENT FOR ULCERATIVE COLITIS USING AMINOSALICYLATE	Filed	10568
1342/DELNP/2009		METHODS OF TREATMENT FOR ULCERATIVE COLITIS	Filed	10569
3416/DELNP/2009		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10868

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ICELAND:				
Appln #	Patent #	Title	Status	P&G Case #
8597		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
8022		KIT FOR PHARMACEUTICAL USE	Filed	09192ML
8262		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Filed	9333

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ITALY:				
Appin #	Patent #	Title	Status	P&G Case #
0186405	91-48444-BE	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	03351R
C-UB2001CCP718	C-UB2001CCP718	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Granted	03351RJ
98921690.8	0689948	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726L\$
98948208.8	1015445	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
99917668.8	1075473	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	071348
99920082.9	1075474	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	7136
01906880.6	1252170	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
01908779.0	1252189	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01995903.0	1463487	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990192.5	1343786	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08365L\$
02731122.4	1379873	METHODS FOR IDENTIFYING COMPOUNDS FOR REGULATING MUSCLE MASS OR FUNCTION USING CORTICOTROPIN RELEASING FACTOR RECEPTORS	Granted	8448
03703867.6	1485921	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M
03731965.4	1485923	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M2
03731963.9	1485922	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M3
06117810.9	1724283	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847MD

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ITALY:				
Appin #	Patent #	Title	Status	P&G Case #
03788776.1	1558679	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783256.5	1658680	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML
05792891.3	1784166	COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Granted	09789M

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JAPAN:				
Appln #	Patent #	Title	Status	P&G Case #
2000-511763		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Filed	06843ML\$
2000-545960		PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Filed	071342
2000-545881		PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Filed	7135
2003-548859		PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Filed	8341
2002-549844		CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Filed	08365L\$
2002-589088		METHODS FOR IDENTIFYING COMPOUNDS FOR REGULATING MUSCLE MASS OR FUNCTION USING CORTICOTROPIN RELEASING FACTOR RECEPTORS	Filed	8448
2003-582146		CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Filed	08847M
2003-582154		CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Filed	08847M2
2003-582145		CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Filed	08847M3
2004-526355		PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Filed	09009L\$
2004-551913		N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09093ML
2004-551914		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09094ML
4327730		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Filed	09094ML
2007-530292		COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Filed	09769M
2008-522160		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10058
2009-502298		MALATE SALTS, AND POLYMORPHS OF (3S,6S)-7-[3-AMINO-6-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
2009-502299		COUPLING PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10328L\$

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JAPAN:				
Appln #	Patent #	Title	Status	P&G Case #
2009-502300		A HYDRIDE REDUCTION PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10320LS
2009-503719		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10385
2009-518226		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10487ML
2009-518227		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10488ML
2009-518228		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10489ML
2009-518232		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
WAITING		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10668

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KOREA:				
Appln #	Patent #	Title	Status	P&G Case #
2000-7002736	423778	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06643ML\$
2002-7009790	546038	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
2002-7009032	681740	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
2003-7007905	603163	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	06365L\$
2004-7006393	636122	METHOD FOR TREATMENT OF BONE DISORDERS	Granted	06831L
2006-7021196		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	06831RDL
2007-7001602		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	06831RL
2005-7000908	735587	PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Granted	09009L\$
2007-7003807	10-696675	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09063MDL
2007-7004211	694237	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09094MDL
2005-7017720	775795	KIT FOR PHARMACEUTICAL USE	Granted	09182ML
2006-7000883	10-0766044	PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Granted	9333
2006-7024712		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09648M
2006-7020470		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09648MD
2007-7023276		DOSAGE FORMS OF RISEDRONATE	Filed	09648MR
2007-7004621	982758	COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Granted	09769M
2006-7022290		COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Filed	09769MD
2006-7001649		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10066

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KOREA:				
Appin #	Patent #	Title	Status	P&G Case #
2008-7023397		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327LS
2008-7023225		COUPLING PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10328LS
2008-7023032		A HYDRIDE REDUCTION PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10329LS
2008-7026944		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10365
2009-7001678		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467ML
2009-7001684		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
2009-7001692		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10469ML
2009-7001697		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
2009-7012327		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10668

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LIECHTENSTEIN:				
Appn #	Patent #	Title	Status	P&G Case #
03768776.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03763256.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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LUXEMBOURG:				
Appin #	Patent #	Title	Status	P&G Case #
85308140.3	0186405	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	03351R
90689	90689	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Granted	03361RJ
98921690.8	0889848	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726LS
98948208.8	1015445	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	00843MLS
01906880.8	1252170	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
01908778.0	1252189	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01995903.0	1453487	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990192.5	1343766	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08385LS
03768778.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783256.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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LATVIA:				
Appn #	Patent #	Title	Status	P&G Case #
03768778.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783256.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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MOROCCO:				
Appln #	Patent #	Title	Status	P&G Case #
28768		SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Filed	7933
27738		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
PV/28646	28778	RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Granted	08831RL
28078		PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Filed	09009L\$
28289	27643	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09083ML
28270	27549	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09094ML
28508		KIT FOR PHARMACEUTICAL USE	Filed	09192ML
28764		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Filed	9333
PV/29522	28657	ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Granted	09648M
PV/30333	29681	DOSAGE FORMS OF RISEDRONATE	Granted	09648MR
PV/30561	29622	COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Granted	10086
PV31285		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
PV/31325	30353	ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Granted	10365
PV/31655		METHODS OF TREATMENT FOR ULCERATIVE COLITIS USING AMINOSALICYLATE	Filed	10588
PV/31656		METHODS OF TREATMENT FOR ULCERATIVE COLITIS	Filed	10589
PV/31991		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10688

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MONACO:				
Appin #	Patent #	Title	Status	P&G Case #
01908880.8	1252170	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
01908779.0	1252169	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01995903.0	1453487	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
03768776.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783256.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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MACEDONIA:				
Appln #	Patent #	Title	Status	P&G Case #
03768778.1	902704	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	08083ML
03783258.5	1558680	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	08094ML

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MALTA:				
Appin #	Patent #	Title	Status	P&G Case #
4207	P0004207	COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Granted	10868

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MEXICO:				
Appln #	Patent #	Title	Status	P&G Case #
9911622	215921	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	08726LS
PA/A/2000/002649	236312	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	08843MLS
PA/A/2002/007417	232118	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Granted	7933
PA/A/2002/007418	227530	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
PA/A/2004/004747	244380	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
PA/A/2003/005338	243835	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08385LS
PA/A/2003/008114	241658	METHODS FOR IDENTIFYING COMPOUNDS FOR REGULATING MUSCLE MASS OR FUNCTION USING CORTICOTROPIN RELEASING FACTOR RECEPTORS	Granted	8448
PA/A/2004/006027		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
MX/A/2007/000967		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
PA/A/2004/006885	282748	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M
PA/A/2004/006884	285448	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M2
PA/A/2004/006883	282044	CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Granted	08847M3
MX/A/2008/010578		CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Filed	08847MD
PA/A/2005/001422	252863	PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Granted	09009LS
PA/A/2005/004896	251038	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
PA/A/2005/004897	253358	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09094ML

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MEXICO:				
Appn #	Patent #	Title	Status	P&G Case #
PA/A/2005/010198		KIT FOR PHARMACEUTICAL USE	Filed	09192ML
PA/A/2006/001128		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Filed	9333
PA/A/2006/013575		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09648M
MX/A/2007/012821		DOSAGE FORMS OF RISEDRONATE	Filed	09648MR
MX/A/2007/002443	266286	COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Granted	09789M
MX/A/2008/001083		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
MX/A/2008/012328		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327LS
MX/A/2008/012488	268058	COUPLING PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Granted	10328LS
MX/A/2008/012327		A HYDRIDE REDUCTION PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10329LS
MX/A/2008/012891		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10385
MX/A/2009/000288		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467ML
MX/A/2009/000289		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
MX/A/2009/000290		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10469ML
MX/A/2009/000286		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
MX/A/2009/002786		METHODS OF TREATMENT FOR ULCERATIVE COLITIS USING AMINOSALICYLATE	Filed	10568
WAITING		METHODS OF TREATMENT FOR ULCERATIVE COLITIS	Filed	10569
MX/A/2009/006475		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10688

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MALAYSIA:				
Appln #	Patent #	Title	Status	P&G Case #
PI9802815	MY-127528-A	FILM-COATED TABLET FOR IMPROVED UPPER GASTROINTESTINAL TRACT SAFETY	Granted	08728LS
PI9804211		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Filed	08843MLS
PI20010386	MY-119968-A	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
PI20024837		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
PI20044537		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
PI20061662		DOSAGE FORMS OF BISPHOSPHONATES	Filed	09648M
PI20063463		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
PI20063631		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-6-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327LS
PI20063870		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10365
WAITING		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10668

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NORWAY:				
Appln #	Patent #	Title	Status	P&G Case #
19996118		TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Filed	08726LS
20001340	323563	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	08843ML\$
2002/3645		SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Filed	7933
2002/3648		PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Filed	7934
2003-2687	325238	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08385LS
2004-3113		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
20071058		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
2005/1126		PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Filed	09009LS
20052787		N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09093ML
20052788		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09094ML
2006/4204		KIT FOR PHARMACEUTICAL USE	Filed	09192ML
2006/0950		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Filed	9333
20066969		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09648M
20075834		DOSAGE FORMS OF RISEDRONATE	Filed	09648MR
20080890		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086

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NEW ZEALAND:				
Appln #	Patent #	Title	Status	P&G Case #
503948	503948	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	08726L\$
503740	503740	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	08843ML\$
519966	519966	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
519967	519967	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
532564	532564	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
525569	525569	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08365L\$
532984	532984	METHOD FOR TREATMENT OF BONE DISORDERS	Granted	08831L
552798		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
537504	537504	PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Granted	08009L\$
539386	539386	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
539385	539385	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09094ML
541858	541858	KIT FOR PHARMACEUTICAL USE	Granted	09182ML
544030	544030	PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Granted	9333
551118		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09648M
581708		DOSAGE FORMS OF RISEDRONATE	Filed	09648MR
584463		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10088

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NEW ZEALAND:				
Appln #	Patent #	Title	Status	P&G Case #
570494		MALATE SALTS, AND POLYMORPHS OF (3S,6S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	103271\$
571300		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10385
574407		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467ML
574408		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
574405		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10469ML
574408		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USEPROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
574629		METHODS OF TREATMENT FOR ULCERATIVE COLITIS USING AMINOSALICYLATE	Filed	10668
574770		METHODS OF TREATMENT FOR ULCERATIVE COLITIS	Filed	10689
576858		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10668

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PERU:				
Appin #	Patent #	Title	Status	P&G Case #
000490.98	2716	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726L\$
000877.98	2485	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
000096-2001	3374	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Granted	7833
000007-2003/OIN		METHOD FOR TREATMENT OF BONE DISORDERS	Inactive	08831L
000960-2004/OIN		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
000423-2005/OIN		ORAL PHARMACEUTICAL COMPOSITION COMPRISING BISPHOSPHONATE AND A CHELATING AGENT	Filed	09648M
000884-2006		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10066
000348-2007		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-E-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
001784-2007		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10668
		TREATMENT OF HEART FAILURE IN WOMEN WITH ANDROGENS	Docketed	11057M

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PHILIPPINES:				
Appin #	Patent #	Title	Status	P&G Case #
33191	27078	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Granted	03351R
1-1998-01405	1-1998-01405	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	08726L\$
1-1998-02398	1-1998-02398	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
1-2001-00189	1-2001-00189	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
1-2004-500896		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
1-2007-500227		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
1-2005-500228	1-2005-500228	PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Granted	09009L\$
1-2005-500835	1-2005-500835	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
1-2005-500834		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09094ML
1-2005-501696		KIT FOR PHARMACEUTICAL USE	Filed	09192ML
1-2006-500189		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Filed	09333
1-2006-502317		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09048M
1-2007-502276		DOSAGE FORMS OF RISEDRONATE	Filed	09048MR
1-2008-500174		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
1-2008-502179		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-6-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
1-2008-502246		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10365

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PHILIPPINES:				
Appln #	Patent #	Title	Status	P&G Case #
1-2009-500031		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467ML
1-2009-500032		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
1-2009-500033		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10469ML
1-2009-500030		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
1-2009-500461		METHODS OF TREATMENT FOR ULCERATIVE COLITIS USING AMINOSALICYLATE	Filed	10588
1-2009-500462		METHODS OF TREATMENT FOR ULCERATIVE COLITIS	Filed	10589
1-2009-501154		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10668

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PAKISTAN:				
Appn #	Patent #	Title	Status	P&G Case #
687/98	139248	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	08726TL\$
945/98		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Filed	08843MTL\$
72/2001	137850	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
0814/04		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RTL
1122/2002		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831TL
0338/05	139543	DOSAGE FORMS OF BISPHOSPHONATES	Filed	09848M
0836/2006		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10066
335/2007		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[β -AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-E-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
1474/07		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10868
		TREATMENT OF HEART FAILURE IN WOMEN WITH ANDROGENS	Docketed	11057M

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POLAND:				
Appln #	Patent #	Title	Status	P&G Case #
P-343734	197776	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	071348
P-343733	198951	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	7135
P357097		SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Filed	7933
P357116		PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Filed	7934
P363355		CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Filed	08365L\$
P-371284		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
P-375488		PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Filed	09009L\$
P377226		N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09093ML
P377178		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09094ML

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PORTUGAL:

Appln #	Patent #	Title	Status	P&G Case #
98921890.8	0989848	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726L\$
98948208.8	1015445	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MLS
01906880.8	1262170	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Granted	7833
01908779.0	1252189	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7834
01995903.0	1453487	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990182.5	1343788	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08385L\$
03768776.1	1658679	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783258.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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ROMANIA:				
Appin #	Patent #	Title	Status	P&G Case #
03768776.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783256.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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RUSSIA:				
Appn #	Patent #	Title	Status	P&G Case #
2000100940	2193880	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	08726L\$
2000109589	2193558	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
2002/123389	2236415	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
2004122433	2294203	METHOD FOR TREATMENT OF BONE DISORDERS	Granted	08831L
2007103306		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
2005108247	2289676	PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Granted	09009L\$
2005114489	2311410	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
2005114490	2321584	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09084ML
RU2005129534	2314788	KIT FOR PHARMACEUTICAL USE	Granted	09192ML
RU2006102357	2319708	PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Granted	8333
2008140888		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09648M
2007136046		DOSAGE FORMS OF RISEDRONATE	Filed	09848MR
2007148908		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
2008134544		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
2008138399		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10385
2009102516		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467ML

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RUSSIA:

Appn #	Patent #	Title	Status	P&G Case #
2009102638		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
2009102537		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10469ML
2009102220		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
2009117558		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10668

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SAUDI ARABIA:				
Appln #	Patent #	Title	Status	P&G Case #
99191138	1003	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
01220066	1598	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7933
03230568		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	06831L
05250467		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	06831RL
05260210		DOSAGE FORMS OF BISPHOSPHONATES	Filed	06848M
07280144		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-E-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
07280718		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10068
		TREATMENT OF HEART FAILURE IN WOMEN WITH ANDROGENS	Docketed	11057M

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SWEDEN:

Appn #	Patent #	Title	Status	P&G Case #
85309140.3	0186406	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Inactive	03351R
0090003-5	0090003-5	PHARMACEUTICAL COMPOSITIONS CONTAINING PYRIDYL-DIPHOSPHONATES FOR TREATING BONE DISEASES	Granted	03351RJ
98921690.8	0989848	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726LS
98948208.8	1015446	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MLS
99917668.8	1075473	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	071348
01908880.8	1252170	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7833
01908779.0	1252169	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
01995903.0	1453487	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990192.5	1343788	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08365LS
03788778.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783256.6	1568680	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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SINGAPORE:

Appin #	Patent #	Title	Status	P&G Case #
200200225-1	108282	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726DL\$
9906144-2	69725	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726L\$
200001368-0	71602	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
200005133-4		PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Inactive	07134L\$
200207218-7	120901	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	07134DL\$
200005132-6	75893	PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Granted	7135
200203872-7	89950	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Granted	7933
200204169-7	90421	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7934
200402435-2	104417	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
200302538-4	98796	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	06385L\$
200403160-2	105086	METHOD FOR TREATMENT OF BONE DISORDERS	Granted	06831L
200904581-5		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	06831RDL
200700445-0		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Inactive	06831RL
200500004-7	109221	PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Granted	09009L\$
200502206-6	111646	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML

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SINGAPORE:

Appln #	Patent #	Title	Status	P&G Case #
200502174-6	111634	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09094ML
200505258-4	114930	KIT FOR PHARMACEUTICAL USE	Granted	09192ML
200508292-0		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Inactive	8333
200604444-8		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Filed	09333D
200607776-2		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09648M
200603481-0		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09648MD
200716425-4		DOSAGE FORMS OF RISEDRONATE	Filed	09648MR
200701141-4	129903	COMPOSITIONS CONTAINING 6-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Granted	09789M
200800085-3		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
200806378-6		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPLY-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
200806379-4	145848	COUPLING PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Granted	10328L\$
200806380-2		A HYDRIDE REDUCTION PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10329L\$
200806979-1		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10385
200806818-0		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467ML
200806821-6		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
200806822-4		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10469ML
200808585		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
200901111-5		METHODS OF TREATMENT FOR ULCERATIVE COLITIS USING AMINOSALICYLATE	Filed	10568

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Appln #	Patent #	Title	Status	P&G Case #
200901113-1		METHODS OF TREATMENT FOR ULCERATIVE COLITIS	Filed	10568
200903983-7		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10688

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SLOVENIA:				
Appln #	Patent #	Title	Status	P&G Case #
03788776.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09083ML
03783258.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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SLOVAKIA:				
Appln #	Patent #	Title	Status	P&G Case #
PV1718/99	284890	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06728LS
PV 2000/381	288420	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
PV2002-1100		SELECTIVE CRYSTALLIZATION OF 3-PYRIDOYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Filed	7933
2004-253		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
03768776.1	1558579	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783256.5	1558580	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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SAN MARINO:				
Appin #	Patent #	Title	Status	P&G Case #
200600038	200600038	ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Granted	09648M
2007/00047		DOSAGE FORMS OF RISEDRONATE	Filed	09648MR
200800012		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
200800058		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327LS
200800060		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10385
WAITING		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10688

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SOUTH AFRICA:				
App'n #	Patent #	Title	Status	P&G Case #
PCT/US2007/01 4824		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10469ML
2009/00580		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10478ML
2009/03380		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10668

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THAILAND:

Appln #	Patent #	Title	Status	P&G Case #
044328		TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Filed	06726LS
048089		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Filed	06843MLS
063277		SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Filed	7933
069788		PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Filed	8341
078918		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
085439		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
099656		DOSAGE FORMS OF BISPHOSPHONATES	Filed	09848M
0801003426		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
0701001389		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-6-METHOXY-4-OXO-E-QUINOLINECARBOXYLIC ACID	Filed	10327LS
0701006283		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10868
		TREATMENT OF HEART FAILURE IN WOMEN WITH ANDROGENS	Docketed	11057M

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TURKEY:

Appin #	Patent #	Title	Status	P&G Case #
2005/05120	2005/05120	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843MDL5
2000/01436		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Inactive	06843ML5
01906980.8	1252170	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7833
01908779.0	1252169	PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Granted	7834
01995903.0	2006/02747	PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Granted	8341
01990192.5	2005/03659	CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Granted	08385L5
03788778.1	2007/08353	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09093ML
03783256.5	2007/08354	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Granted	09094ML

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TAIWAN:				
Appln #	Patent #	Title	Status	P&G Case #
87110727	NI-181688	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726LS
87115334	NI-202077	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
90102084	I310769	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Granted	7833
91138276		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
93138901		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
94112107		DOSAGE FORMS OF BISPHOSPHONATES	Filed	08848M
95128806		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10088
96110617		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-E-QUINOLINECARBOXYLIC ACID	Filed	10327LS
96110621		COUPLING PROCESS FOR PREPARING QUINOLONE-INTERMEDIATES	Filed	10328LS
96110619		A HYDRIDE REDUCTION PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10329LS
96146881		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10668
098116314		TREATMENT OF HEART FAILURE IN WOMEN WITH ANDROGENS	Filed	11057M

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VENEZUELA:				
Appln #	Patent #	Title	Status	P&G Case #
1287/98		TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Filed	08728L\$
2053/98		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Filed	08843ML\$
228/2001		SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMIPENTAHYDRATE OR MONOHYDRATE	Filed	7933
2529/2002		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
1632/2004-PAT		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08931RL
715/2005		DOSAGE FORMS OF BISPHOSPHONATES	Filed	09848M
1691/2008-PAT		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10088
589/2007		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-E-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
2736/2007		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10688
		TREATMENT OF HEART FAILURE IN WOMEN WITH ANDROGENS	Docketed	11057M

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VIETNAM:

Appin #	Patent #	Title	Status	P&G Case #
1-2002-00696		TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Filed	06726DL\$
S1059/99	3085	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726L\$
S0207/00	3025	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
1-2002-00606	4511	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Granted	7933
1-2004-00484		METHOD FOR TREATMENT OF BONE DISORDERS	Filed	08831L
1-2007-00351		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
1-2005-00018	6715	PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Granted	09009L\$
2005-00558		N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09003ML
2005-00557		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Filed	09004ML
1-2005-01262		KIT FOR PHARMACEUTICAL USE	Filed	09192ML
2005-01893		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Filed	9333
1-2006-02077		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09646M
1-2007-01988		DOSAGE FORMS OF RISEDRONATE	Filed	09646MR
1-2008-02175		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-6-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
1-2008-02486		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10386

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VIETNAM:				
Appln #	Patent #	Title	Status	P&G Case #
1-2009-01222		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10888

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WIPO (PATENT COOPERATION TREATY):				
Appln #	Patent #	Title	Status	P&G Case #
IB98/00863		TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Inactive	6726
US98/19138		ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Inactive	06843M
US99/09092		PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Inactive	071346
US99/09093		PROCESS FOR MAKING 1, 3-DISUBSTITUTED-4-OXOCYCLIC UREAS	Inactive	7135
US01/03336		SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Inactive	7933
US01/03309		PROCESS FOR MAKING GEMINAL BISPHOSPHONATES	Inactive	7934
US01/43893		PHARMACEUTICAL DOSAGE FORM WITH MULTIPLE COATINGS FOR REDUCED IMPACT OF COATING FRACTURES	Inactive	8341
US01/48536		CYCLIZATION PROCESS STEP IN THE MAKING OF QUINOLONES AND NAPHTHYRIDINES	Inactive	8365
US02/07476		METHODS FOR IDENTIFYING COMPOUNDS FOR REGULATING MUSCLE MASS OR FUNCTION USING CORTICOTROPIN RELEASING FACTOR RECEPTORS	Inactive	8448
US02/40234		METHOD FOR TREATMENT OF BONE DISORDERS	Inactive	08831L
US2004/031975		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Inactive	08831RL
US03/01481		CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Inactive	08847M
US03/01454		CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Inactive	08847M2
US03/01451		CORTICOTROPIN RELEASING FACTOR 2-RECEPTOR AGONISTS	Inactive	08847M3
US03/24268		PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Inactive	09009L3
US03/35822		N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Inactive	09093ML

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WIPO (PATENT COOPERATION TREATY):				
Appln #	Patent #	Title	Status	P&G Case #
US03/35823		N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES AS ANTIMICROBIAL AGENTS	Inactive	09094ML
US2004/009696		KIT FOR PHARMACEUTICAL USE	Inactive	09192ML
US2004/022703		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Inactive	9333
US2005/012637		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Inactive	09648M
US2005/042887		DOSAGE FORMS OF RISEDRONATE	Inactive	09648MR
US2009/062172		LOW DOSAGE FORMS OF RISEDRONATE OR ITS SALTS	Filed	09648MRR
US2009/052173		LOW DOSAGE FORMS OF RISEDRONATE OR ITS SALTS	Filed	09648MRR2
US2005/030907		COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Inactive	09769M
IB2008/052496		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Inactive	10086
IB2007/051055		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Inactive	10327LS
IB2007/051056		COUPLING PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Inactive	10328LS
IB2007/051057		A HYDRIDE REDUCTION PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Inactive	10329LS
IB2007/051239		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Inactive	10365
US2007/014822		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Inactive	10467ML
US2007/014823		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Inactive	10468ML
US2007/014824		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Inactive	10469ML
US2007/014832		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Inactive	10479ML
US2006/035428		METHODS OF TREATMENT FOR ULCERATIVE COLITIS USING AMINOSALICYLATE	Inactive	10568

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WIPO (PATENT COOPERATION TREATY):				
Appl #	Patent #	Title	Status	P&G Case #
US2008/035427		METHODS OF TREATMENT FOR ULCERATIVE COLITIS	Inactive	10589
IB2007/055037		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Inactive	10666
IB2008/051612		IMPROVED VITAMIN D CONTENT UNIFORMITY IN PHARMACEUTICAL DOSAGE FORMS	Filed	10801
US2009/042328		TREATMENT OF LOWER URINARY TRACT DYSFUNCTION WITH CB2-RECEPTOR-SELECTIVE AGONISTS	Filed	11066
		TREATMENT OF HEART FAILURE IN WOMEN WITH ANDROGENS	Docketed	11057M
US2009/048400		METHODS AND KITS FOR THE TREATMENT INHIBITION, AND MAINTENANCE OF GASTROINTESTINAL DISORDERS	Filed	11084

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SOUTH AFRICA:				
Appn #	Patent #	Title	Status	P&G Case #
98/5010	98/5010	TABLETS WHICH ARE GENERALLY OVAL IN SHAPE AND FILM COATED DEMONSTRATE RAPID ESOPHOGEAL TRANSIT. THUS, ESOPHOGEAL IRRITATION IS AVOIDED AND THE ACTIVE INGREDIENT IS DELIVERED TO THE STOMACH	Granted	06726LS
98/8415	98/8415	ANTIMICROBIAL QUINOLONES, THEIR COMPOSITIONS AND USES	Granted	06843ML\$
2002/5090	2002/5090	SELECTIVE CRYSTALLIZATION OF 3-PYRIDYL-1-HYDROXYETHYLIDENE-1,1-BISPHOSPHONIC ACID SODIUM AS THE HEMPENTAHYDRATE OR MONOHYDRATE	Granted	7933
2004/4007	2004/4007	METHOD FOR TREATMENT OF BONE DISORDERS	Granted	08831L
2007/01308	2007/01308	RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Granted	08831RL
2005/01380	2005/01380	PROCESS FOR PREPARING QUINOLONE ANTIBIOTIC INTERMEDIATES	Granted	09009LS
2005/03683	2005/03683	N-ALKYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09083ML
2005/03682	2005/3682	N-SULFONYL-4-METHYLENEAMINO-3-HYDROXY-2-PYRIDONES	Granted	09094ML
2005/06705	2005/06705	KIT FOR PHARMACEUTICAL USE	Granted	09192ML
2005/09985	2005/09985	PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Granted	9333
2006/09445	2006/09448	ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Granted	09848M
2008/00584		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10086
2008/07158		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327LS
2008/07978		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10365
2009/00559		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10487ML
2009/00482		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10488ML

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INDIA				
Appln #	Patent #	Title	Status	P&G Case #
6766/DELNP/2006		ENTERIC SOLID ORAL DOSAGE FORM OF BISPHOSPHONATE CONTAINING A CHELATING AGENT	Filed	09648M
7575/DELNP/2007		DOSAGE FORMS OF RISEDRONATE	Filed	09648MR
1420/DELNP/2007		COMPOSITIONS CONTAINING 5-AMINO-2-HYDROXYBENZOIC ACID AND A REDUCING SUGAR	Filed	09769M
425/DELNP/2008		COMPOSITIONS FOR REDUCING THE INCIDENCE OF DRUG INDUCED ARRHYTHMIA	Filed	10088
7383/DELNP/2008		MALATE SALTS, AND POLYMORPHS OF (3S,5S)-7-[3-AMINO-5-METHYL-PIPERIDINYL]-1-CYCLOPROPYL-1,4-DIHYDRO-8-METHOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID	Filed	10327L\$
7443/DELNP/2008		COUPLING PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10328L\$
7498/DELNP/2008		A HYDRIDE REDUCTION PROCESS FOR PREPARING QUINOLONE INTERMEDIATES	Filed	10329L\$
8043/DELNP/2008		ANTIBODIES THAT BIND HUMAN PROTEIN TYROSINE PHOSPHATASE BETA (HPTPBETA) AND USES THEREOF	Filed	10385
515/DELNP/2009		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10467ML
513/DELNP/2009		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10468ML
512/DELNP/2009		HUMAN PROTEIN TYROSINE PHOSPHATASE INHIBITORS AND METHODS OF USE	Filed	10469ML
508/DELNP/2009		PROLYL HYDROXYLASE INHIBITORS AND METHODS OF USE	Filed	10479ML
1339/DELNP/2009		METHODS OF TREATMENT FOR ULCERATIVE COLITIS USING AMINOSALICYLATE	Filed	10568
1342/DELNP/2009		METHODS OF TREATMENT FOR ULCERATIVE COLITIS	Filed	10569
3416/DELNP/2009		COMPOSITIONS OF AZIMILIDE DIHYDROCHLORIDE	Filed	10668

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ICELAND:

Appln #	Patent #	Title	Status	P&G Case #
8597		RISEDRONATE COMPOSITIONS AND THEIR METHODS OF USE	Filed	08831RL
8022		KIT FOR PHARMACEUTICAL USE	Filed	09192ML
8282		PROCESS FOR CONTROLLING CRYSTAL STRUCTURE OF RISEDRONATE	Filed	9333

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