

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM751180

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	AMENDED AND RESTATED INTELLECTUAL PROPERTY SECURITY AGREEMENT		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
MELINTA SUBSIDIARY CORP.		08/23/2022	Corporation: DELAWARE
RECEIVING PARTY DATA			
Name:	Silicon Valley Bank		
Street Address:	3003 Tasman Drive, HF 150		
City:	Santa Clara		
State/Country:	CALIFORNIA		
Postal Code:	95054		
Entity Type:	Corporation: CALIFORNIA		
PROPERTY NUMBERS Total: 7			
Property Type	Number	Word Mark	
Registration Number:	5561401	BAXDELA	
Registration Number:	5725767	BAXDELA	
Registration Number:	4653983	MELINTA	
Registration Number:	4939738	MELINTA THE ANTIBIOTICS COMPANY	
Registration Number:	4713360	MELINTA THERAPEUTICS	
Registration Number:	5752179	MELINTASSIST	
Registration Number:	5662658	MELINTASSIST	
CORRESPONDENCE DATA			
Fax Number:			
<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:	800-494-5225		
Email:	ipteam@cogencyglobal.com		
Correspondent Name:	Stewart Walsh		
Address Line 1:	1025 Connecticut Ave NW, Suite 712		
Address Line 2:	COGENCY GLOBAL Inc.		
Address Line 4:	Washington, D.C. 20036		
ATTORNEY DOCKET NUMBER:	1767838 TM C		

OP \$190.00 5561401

NAME OF SUBMITTER:	Gwendolyn Meccas
SIGNATURE:	/Gwendolyn Meccas/
DATE SIGNED:	08/25/2022

Total Attachments: 49

- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page1.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page2.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page3.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page4.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page5.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page6.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page7.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page8.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page9.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page10.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page11.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page12.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page13.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page14.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page15.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page16.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page17.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page18.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page19.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page20.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page21.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page22.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page23.tif
- source=C - Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp)- Melinta (3rd LMA)#page24.tif

AMENDED AND RESTATED INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Amended and Restated Intellectual Property Security Agreement (this “**Agreement**”) is entered into as of August 23, 2022, by and between SILICON VALLEY BANK, a California corporation (“**Bank**”) and MELINTA SUBSIDIARY CORP., a Delaware corporation (“**Grantor**”). This Agreement amends and restates in its entirety, and replaces, that certain Intellectual Property Security Agreement dated as of December 22, 2020, by and between Grantor and Bank (the “**Prior Agreement**”).

RECITALS

A. Bank has agreed to make certain advances of money and to extend certain financial accommodations to Grantor (the “**Loans**”) in the amounts and manner set forth in that certain Loan and Security Agreement by and among Bank, Grantor, MELINTA THERAPEUTICS, LLC, a Delaware limited liability company (“**Melinta**”), TARGANTA THERAPEUTICS CORPORATION, a Delaware corporation (“**Targanta**”), and REMPEX PHARMACEUTICALS, INC., a Delaware corporation (“**Rempex**”, and together with Grantor, Melinta and Targanta, individually and collectively, jointly and severally, “**Borrower**”) dated as of December 22, 2020, as amended by that certain First Amendment to Loan and Security Agreement by and between Bank and Borrower dated as of May 3, 2022, as further amended by that certain Second Amendment to Loan and Security Agreement by and between Bank and Borrower dated as of July 25, 2022, and as further amended by that certain Third Amendment to Loan and Security Agreement by and between Bank and Borrower dated as of the date hereof (as the same has been, and as may be further amended, modified or supplemented from time to time, the “**Loan Agreement**”; capitalized terms used herein are used as defined in the Loan Agreement). Bank is willing to make the Loans to Grantor, but only upon the condition, among others, that Grantor shall grant to Bank a security interest in its Copyrights, Trademarks, and Patents (as each term is described below) to secure the obligations of Grantor to Bank.

B. Pursuant to the terms of the Loan Agreement, Grantor has granted to Bank a security interest in all of Grantor’s right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of Borrower’s obligations to Bank, Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

1. Grant of Security Interest. Subject to the terms and conditions of the Loan Agreement, to secure Borrower’s obligations to Bank, Grantor grants and pledges to Bank a security interest in all of Grantor’s right, title and interest in, to and under its intellectual property

(all of which shall collectively be called the “**Intellectual Property Collateral**”), including, without limitation, the following:

(a) Any and all copyright rights, copyright applications, copyright registrations and like protections in each work of authorship and derivative work thereof, whether published or unpublished and whether or not the same also constitutes a trade secret, now or hereafter existing, created, acquired or held, including without limitation those set forth on Exhibit A attached hereto (collectively, the “**Copyrights**”);

(b) Any and all trade secrets and trade secret rights, including, without limitation, any rights to unpatented inventions, know-how and operating manuals now or hereafter existing, created, acquired or held;

(c) Any and all design rights that may be available to Grantor now or hereafter existing, created, acquired or held;

(d) All patents, patent applications and like protections including, without limitation, improvements, divisions, continuations, renewals, reissues, extensions and continuations-in-part of the same, including without limitation the patents and patent applications set forth on Exhibit B attached hereto (collectively, the “**Patents**”);

(e) Any trademark and servicemark rights, whether registered or not, applications to register and registrations of the same and like protections, and the entire goodwill of the business of Grantor connected with and symbolized by such trademarks, including without limitation those set forth on Exhibit C attached hereto (collectively, the “**Trademarks**”);

(f) [Reserved];

(g) Any and all claims for damages by way of past, present and future infringements of any of the rights included above, with the right, but not the obligation, to sue for and collect such damages for said use or infringement of the intellectual property rights identified above;

(h) All licenses or other rights to use any of the Copyrights, Patents, or Trademarks and all license fees and royalties arising from such use to the extent permitted by such license or rights;

(i) All amendments, extensions, renewals and extensions of any of the Copyrights, Trademarks, or Patents; and

(j) All proceeds and products of the foregoing, including without limitation all payments under insurance or any indemnity or warranty payable in respect of any of the foregoing.

Notwithstanding anything to the contrary herein, the Intellectual Property Collateral shall not include any United States intent-to-use trademark or service mark applications filed pursuant to Section 1(b) of the Lanham Act, 15 U.S.C. § 1051, at all times prior to the filing of a “Statement of Use” pursuant to Section 1(d) of the Lanham Act or an “Amendment to Allege Use” pursuant

to Section 1(c) of the Lanham Act with respect thereto with the United States Patent and Trademark Office or otherwise.

2. Recordation. Grantor authorizes the Commissioner for Patents, the Commissioner for Trademarks and the Register of Copyrights and any other government officials of the United States to record and register this Agreement upon request by Bank.

3. Authorization. Grantor hereby authorizes Bank to (a) modify this Agreement unilaterally by amending the exhibits to this Agreement to include any Intellectual Property Collateral which Grantor obtains subsequent to the date of this Agreement, and (b) file a duplicate original of this Agreement containing amended exhibits reflecting such new Intellectual Property Collateral.

4. Loan Documents. This Agreement has been entered into pursuant to and in conjunction with the Loan Agreement, which is hereby incorporated by reference. The provisions of the Loan Agreement shall supersede and control over any conflicting or inconsistent provision herein. The rights and remedies of Bank with respect to the Intellectual Property Collateral are as provided by the Loan Agreement and related documents, and nothing in this Agreement shall be deemed to limit such rights and remedies.

5. Execution in Counterparts. This Agreement may be executed in counterparts (and by different parties hereto in different counterparts), each of which shall constitute an original, but all of which when taken together shall constitute a single contract. Delivery of an executed counterpart of a signature page to this Agreement by facsimile or in electronic (i.e., "pdf" or "tif" format) shall be effective as delivery of a manually executed counterpart of this Agreement.

6. Successors and Assigns. This Agreement will be binding on and shall inure to the benefit of the parties hereto and their respective successors and assigns.

7. Prior Agreement. Grantor and Bank hereby agree that, effective upon the execution and delivery of this Agreement by each such party, the terms and provisions of the Prior Agreement shall be and hereby are amended, restated and superseded in their entirety by the terms and provisions of this Agreement. Nothing herein contained shall be construed as a substitution or novation of the obligations of Grantor outstanding under the Prior Agreement or instruments securing the same, which obligations shall remain in full force and effect, except to the extent that the terms thereof are modified hereby or by instruments executed concurrently herewith. Nothing expressed or implied in this Agreement shall be construed as a release or other discharge of Grantor from any of the obligations or liabilities under the Prior Agreement. Grantor hereby confirms and agrees that to the extent that the Prior Agreement purports to assign or pledge to the Bank, or to grant to Bank a security interest in or lien on, any collateral as security for the Obligations, such pledge, assignment or grant of the security interest or lien is hereby ratified and confirmed in all respects and shall remain effective as of the first date it became effective.

8. Governing Law. This Agreement and any claim, controversy, dispute or cause of action (whether in contract or tort or otherwise) based upon, arising out of or relating to this Agreement and the transactions contemplated hereby and thereby shall be governed by, and construed in accordance with, the laws of the United States and the State of New York, without

giving effect to any choice or conflict of law provision or rule (whether of the State of New York or any other jurisdiction).

[Signature page follows.]

IN WITNESS WHEREOF, the parties have caused this Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

MELINTA SUBSIDIARY CORP.

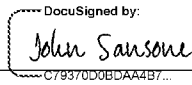
By:  _____
05150EFB2D3345C...

Name: Christine Ann Miller

Title: President and Chief Executive Officer

BANK:

SILICON VALLEY BANK

By:  _____
C79370D0EDAA4B7...

Name: John Sansone

Title: Vice President

[Signature Page to Amended and Restated Intellectual Property Security Agreement (Subsidiary Corp.)]

EXHIBIT A

Copyrights

Description

Registration/
Application
Number

Registration/
Application
Date

None.

EXHIBIT B

Patents

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
METHODS OF TREATING INFECTIONS IN OVERWEIGHT AND OBESE PATIENTS USING ANTIBIOTICS	United States of America	17/406805	19-Aug-2021		
METHODS OF TREATING INFECTIONS IN OVERWEIGHT AND OBESE PATIENTS USING ANTIBIOTICS	United States of America	14/775465	11-Sep-2015		
METHODS OF TREATING INFECTIONS IN OVERWEIGHT AND OBESE PATIENTS USING ANTIBIOTICS	Taiwan	103109491	14-Mar-2014	I641372	21-Nov-2018
METHODS OF TREATING INFECTIONS IN OVERWEIGHT AND OBESE PATIENTS USING ANTIBIOTICS	Turkey	2015/14167	14-Mar-2014		
METHODS OF TREATING INFECTIONS IN OVERWEIGHT AND OBESE PATIENTS USING ANTIBIOTICS	Mexico	MX/a/2015/011760	14-Mar-2014	388561	08-Dec-2021
METHODS OF TREATING INFECTIONS IN OVERWEIGHT AND OBESE PATIENTS USING ANTIBIOTICS	Korea, Republic of	10-2015-7029301	14-Mar-2014	10-2237887	02-Apr-2021

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
ANTIBIOTICS					
METHODS OF TREATING INFECTIONS IN OVERWEIGHT AND OBESE PATIENTS USING ANTIBIOTICS	Japan	2016-502372	14-Mar-2014	6617097	15-Nov-2019
METHODS OF TREATING INFECTIONS IN OVERWEIGHT AND OBESE PATIENTS USING ANTIBIOTICS	Hong Kong	16107660.6	14-Mar-2014		
METHODS OF TREATING INFECTIONS IN OVERWEIGHT AND OBESE PATIENTS USING ANTIBIOTICS	Gulf Cooperation Council	26770	16-Mar-2014		
METHODS OF TREATING INFECTIONS IN OVERWEIGHT AND OBESE PATIENTS USING ANTIBIOTICS	European Patent Convention	14768456.7	14-Mar-2014		
METHODS OF TREATING INFECTIONS IN OVERWEIGHT AND OBESE PATIENTS USING ANTIBIOTICS	Canada	2904387	14-Mar-2014	2904387	07-Dec-2021
METHODS OF TREATING INFECTIONS IN OVERWEIGHT AND OBESE PATIENTS USING ANTIBIOTICS	Brazil	BR112015023044-0	14-Mar-2014		

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
METHODS OF TREATING INFECTIONS IN OVERWEIGHT AND OBESE PATIENTS USING ANTIBIOTICS	United Arab Emirates	P1258/15	14-Mar-2014		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Vietnam	1-2017-00201	19-Jun-2015	29640	30-Aug-2021
ANTIMICROBIAL EFFERVESCENT FORMULATION	Uruguay	36.184	22-Jun-2015		
PHARMACEUTICAL COMPOSITION AND USE THEREOF	Taiwan	108140999	18-Jun-2015	I732337	01-Jul-2021
PHARMACEUTICAL COMPOSITION AND USE THEREOF	Taiwan	104119676	18-Jun-2015	I705814	01-Oct-2020
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Turkey	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Turkey	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	El Salvador	20200026711	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	El Salvador	20200026765	19-Jun-2015	00090	08-Feb-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	San Marino	19165084.5	19-Jun-2015	3581180	04-Aug-2021

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	San Marino	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Slovakia	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Slovakia	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Slovenia	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Slovenia	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Sweden	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Sweden	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Serbia	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Serbia	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Romania	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Romania	15810507.2	19-Jun-2015	3157510	27-Mar-2019

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Portugal	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Portugal	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Poland	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Poland	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Philippines	0000000	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Philippines	1/2016/502548	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Peru	000031-2021/DIN	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Peru	002748-2016/DIN	19-Jun-2015	10603	17-Mar-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	New Zealand	727638	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Norway	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Norway	15810507.2	19-Jun-2015	3157510	27-Mar-2019

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Netherlands	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Netherlands	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Nicaragua	2016-000179	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Mexico	MX/a/2021/010727	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Mexico	MX/a/2019/012608	19-Jun-2015	386171	14-Sep-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Mexico	MX/a/2016/017350	19-Jun-2015	368940	21-Oct-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Malta	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Malta	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	North Macedonia	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	North Macedonia	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Monaco	19165084.5	19-Jun-2015	3581180	04-Aug-2021

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Monaco	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Latvia	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Latvia	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Luxembourg	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Luxembourg	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Lithuania	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Lithuania	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Liechtenstein	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Japan	2020-121083	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Japan	2016-574040	19-Jun-2015	6995479	17-Dec-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Italy	19165084.5	19-Jun-2015	3581180	04-Aug-2021

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Italy	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Iceland	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Iceland	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Ireland	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Ireland	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Hungary	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Hungary	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Croatia	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Croatia	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Honduras	HN/P/2016/002686	19-Jun-2015	6271	15-Dec-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Hong Kong	42022054703.8	19-Jun-2015		

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Hong Kong	42020009485.2	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Hong Kong	17109792.2	19-Jun-2015	HK1236006	31-Jan-2020
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Guatemala	A-2016-000261	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Greece	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Greece	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	United Kingdom	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	United Kingdom	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	France	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	France	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Finland	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Finland	15810507.2	19-Jun-2015	3157510	27-Mar-2019

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Spain	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Spain	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	European Patent Convention	21188004.2	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	European Patent Convention	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Estonia	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Estonia	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Ecuador	IEPI-2016-95540	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Eurasian Patent Organization	201692532	19-Jun-2015	034152	09-Jan-2020
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Denmark	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Denmark	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Germany	19165084.5	19-Jun-2015	3581180	04-Aug-2021

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Germany	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Czech Republic	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Czech Republic	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Cyprus, Republic of	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Cyprus, Republic of	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Costa Rica	2020-0565	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Costa Rica	2016-0592	19-Jun-2015		
USE OF A PHARMACEUTICAL COMPOSITION IN THE MANUFACTURE OF A MEDICAMENT FOR TREATING, PREVENTING OR REDUCING THE RISK OF A BACTERIAL INFECTION	China (People's Republic)	202210565182.1	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	China (People's Republic)	201580044451.8	19-Jun-2015		

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Chile	03153-2020	19-Jun-2015		
AN ORAL PHARMACEUTICAL COMPOSITION COMPRISING DELAFLOXACIN OR ITS PHARMACEUTICALLY ACCEPTABLE SALT AND AN EFFERVESCENT AGENT COMPRISING A MIXTURE OF SODIUM BICARBONATE, SODIUM DIHYDROGEN PHOSPHATE AND CITRIC ACID; AND ITS USE TO TREAT, PREVENT, OR REDUCE	Chile	03273-2016	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Switzerland	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Switzerland	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Canada	2952950	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Brazil	BR122020019725-0	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Brazil	BR112016029761-0	19-Jun-2015		

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Bulgaria	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Bulgaria	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Belgium	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Belgium	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Australia	2021286284	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Australia	2020256457	19-Jun-2015	2020256457	13-Jan-2022
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Australia	2015276954	19-Jun-2015	2015276954	05-Nov-2020
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Austria	19165084.5	19-Jun-2015	3581180	04-Aug-2021
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Austria	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL EFFERVESCENT FORMULATION	Argentina	P150101976	19-Jun-2015		
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Albania	19165084.5	19-Jun-2015	3581180	04-Aug-2021

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
ANTIMICROBIAL COMPOSITIONS WITH EFFERVESCENT AGENTS	Albania	15810507.2	19-Jun-2015	3157510	27-Mar-2019
ANTIMICROBIAL COMPOSITIONS	South Africa	2011/04108	12-Nov-2009	2011/04108	26-Sep-2012
KIT COMPRISING ANTIMICROBIAL COMPOSITIONS	Vietnam	1-2020-00265	12-Nov-2009		
ANTIMICROBIAL COMPOSITIONS	Vietnam	1-2011-01509	12-Nov-2009	23801	21-Apr-2020
ANTIMICROBIAL COMPOSITIONS	United States of America	17/405772	18-Aug-2021		
ANTIMICROBIAL COMPOSITIONS	United States of America	16/425580	29-May-2019		
ANTIMICROBIAL COMPOSITIONS	Ukraine	a201107519	12-Nov-2009	102709	12-Aug-2013
ANTIMICROBIAL COMPOSITIONS	El Salvador	2011003907	12-Nov-2009		
ANTIMICROBIAL COMPOSITIONS	Singapore	201103403-0	12-Nov-2009	171235	24-Jun-2015
ANTIMICROBIAL COMPOSITIONS	Philippines	1-2011-500932	12-Nov-2009	1-2011-500932	09-May-2017
FORMULATION FOR INTRAVENOUS ADMINISTRATION INCLUDING DELAFLOXACIN OR A PHARMACEUTICALLY ACCEPTABLE SALT THEREOF AND HYDROXYPROPYL-BETA-CYCLODEXTRIN	Peru	002523-2015	12-Nov-2009	10371	17-Nov-2020

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
FORMULATION FOR INTRAVENOUS ADMINISTRATION COMPRISING DELAFLOXACIN OR A PHARMACEUTICALLY ACCEPTABLE SALT THEREOF AND BETACYCLODEXTRIN SULFOBUTYL ETHER	Peru	001038-2011	12-Nov-2009	7756	05-Feb-2016
ANTIMICROBIAL COMPOSITIONS	New Zealand	593345	12-Nov-2009	593345	30-Jul-2013
ANTIMICROBIAL COMPOSITIONS	Nicaragua	2011-000097	12-Nov-2009	2625 RPI	10-Oct-2017
ANTIMICROBIAL COMPOSITIONS	Malaysia	P12020004141	12-Nov-2009		
ANTIMICROBIAL COMPOSITIONS	Malaysia	P12015002638	12-Nov-2009	MY-188453-A	09-Dec-2021
ANTIMICROBIAL COMPOSITIONS	Malaysia	P12011002096	12-Nov-2009	MY-161597-A	28-Apr-2017
ANTIMICROBIAL COMPOSITIONS	Mexico	MX/a/2011/005117	12-Nov-2009	327684	09-Feb-2015
ANTIMICROBIAL COMPOSITIONS	Morocco	PV/33932	12-Nov-2009	32931	02-Jan-2012
ANTIMICROBIAL COMPOSITIONS	Korea, Republic of	10-2011-7013641	12-Nov-2009	10-1767689	07-Aug-2017
ANTIMICROBIAL COMPOSITIONS	Japan	2016-168777	12-Nov-2009	6407221	28-Sep-2018
ANTIMICROBIAL COMPOSITIONS	Japan	2011-536469	12-Nov-2009	6063123	22-Dec-2016
ANTIMICROBIAL COMPOSITIONS	India	2465/KOLNP/2011	12-Nov-2009		

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
ANTIMICROBIAL COMPOSITIONS COMPRISING A QUINOLONE CARBOXYLIC ACID DERIVATIVE AND CYCLODEXTRIN, AND USES THEREOF	Israel	212781	12-Nov-2009	212781	30-Mar-2017
ANTIMICROBIAL COMPOSITIONS	Indonesia	W-00201102140	12-Nov-2009	IDP000046145	02-Jun-2017
PHARMACEUTICAL COMPOSITIONS COMPRISING DELAFLORACIN AND CYCLODEXTRINS	Honduras	2011-001294	12-Nov-2009	5848	18-Aug-2017
ANTIMICROBIAL COMPOSITIONS	Hong Kong	16101991.9	12-Nov-2009	HK1213821	22-Jun-2018
ANTIMICROBIAL COMPOSITIONS	Hong Kong	14109793.4	12-Nov-2009	HK1196530	20-Oct-2017
ANTIMICROBIAL COMPOSITIONS	Hong Kong	12102144.7	12-Nov-2009		
ANTIMICROBIAL COMPOSITIONS	Guatemala	A-2011-00119	12-Nov-2009		
ANTIMICROBIAL COMPOSITIONS	European Patent Convention	9826758.6	12-Nov-2009		
ANTIMICROBIAL COMPOSITIONS	Egypt	736/2011	12-Nov-2009		
ANTIMICROBIAL COMPOSITIONS	Ecuador	SP-11-111119	12-Nov-2009		
ANTIMICROBIAL COMPOSITIONS	Eurasian Patent Organization	2011170689	12-Nov-2009	025637	30-Jan-2017
ANTIMICROBIAL COMPOSITIONS	Algeria	110404	12-Nov-2009	7898	30-Apr-2012

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
ANTIMICROBIAL COMPOSITIONS	Costa Rica	2011-0320	12-Nov-2009	3345	09-Mar-2017
ANTIMICROBIAL COMPOSITIONS	Chile	01121-2011	12-Nov-2009	CL53.555	14-Dec-2016
ANTIMICROBIAL COMPOSITIONS	Canada	2743419	12-Nov-2009	2743419	14-Feb-2017
ANTIMICROBIAL COMPOSITIONS	Brazil	BR122020021551-8	12-Nov-2009	BR122020021551-8	21-Sep-2021
ANTIMICROBIAL COMPOSITIONS	Brazil	PI0921705-3	12-Nov-2009	PI0921705-3	19-Jan-2021
ANTIMICROBIAL COMPOSITIONS	Australia	2009314072	12-Nov-2009	2009314072	03-Nov-2016
ANTIMICROBIAL COMPOSITIONS	United Arab Emirates	P477/11	12-Nov-2009	3743	29-Jun-2021
PROCESS FOR MAKING QUINOLONE COMPOUNDS	United States of America	14/743365	18-Jun-2015	RE46617	28-Nov-2017
PROCESS FOR MAKING QUINOLONE COMPOUNDS	United States of America	13/937488	09-Jul-2013	8871938	28-Oct-2014
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Turkey	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Slovakia	PDO 2-2021	12-Feb-2021		
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Slovenia	C202140002	11-Feb-2021	202140002	15-Mar-2021
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Sweden	SPC2190500-5	16-Feb-2021	2190500-5	24-Mar-2022

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Romania	C20210002	11-Feb-2021		
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Portugal	1069	23-Feb-2021	1069	26-Nov-2021
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Poland	DPO.0670	24-Feb-2021		
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Norway	2021006	15-Feb-2021		
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Netherlands	301091	04-Feb-2021	301091	03-Aug-2021
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Malta	181/2021	12-Feb-2021	181/2021	08-Mar-2021
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Latvia	CLV20210002	08-Feb-2021	CLV20210002	20-Jun-2021
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Luxembourg	LUC00196	10-Feb-2021	LUC00196	14-Dec-2021
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Lithuania	PA2021002	17-Feb-2021	PA 2021 002	09-Mar-2022
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Italy	132021000000011	16-Feb-2021	132021000000011	05-Mar-2021
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Iceland	SPC329	09-Feb-2021		

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Ireland	2021/002	15-Feb-2021		
DELAFLORACIN OR A SALT OR ESTER THEREOF, INCLUDING DELAFLORACIN MEGLYMINE	Hungary	S2100004	10-Feb-2021	S000571	09-Nov-2021
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Croatia	S20210002	02-Feb-2021		
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Greece	20210800002	09-Feb-2021	8000856	01-Mar-2022
PROCESS FOR MAKING QUINOLONE COMPOUNDS	United Kingdom	SPC/GB20/073	18-Dec-2020		
PROCESS FOR MAKING QUINOLONE COMPOUNDS	France	21C1006	09-Feb-2021	21C1006	10-Jan-2022
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Finland	C20210002	16-Feb-2021		
DELAFLORACIN OR A SALT OR ESTER THEREOF, INCLUDING DELAFLORACIN MEGLYMINE	Spain	C202130010	22-Feb-2021	202130010	29-Oct-2021
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Estonia	C20210002	15-Feb-2021		
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Denmark	CA202100002	10-Feb-2021		

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Germany	122021000010.0	16-Feb-2021		
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Czech Republic	SPC/CZ2021/734	15-Feb-2021		
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Cyprus, Republic of	SPCMCY2021004	10-Feb-2021	SPCMCY2021004	26-Feb-2021
DELAFLORACIN	Switzerland	C03214083/01	24-Feb-2021	C03214083/01	06-Dec-2021
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Bulgaria	BG/S/2021/6	16-Feb-2021		
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Belgium	2021C/504	09-Feb-2021		
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Austria	SZ5/2021	10-Feb-2021	SZ5/2021	19-Apr-2021
PROCESS FOR MAKING QUINOLONE COMPOUNDS	San Marino	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Slovakia	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Slovenia	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Singapore	10201605492-Y	23-Sep-2009	10201605492Y	09-May-2018
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Singapore	2011020732	23-Sep-2009	169803	23-Aug-2016

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Sweden	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Russian Federation	20111116052	23-Sep-2009	2546667	10-Apr-2015
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Serbia	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Romania	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Portugal	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Poland	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Norway	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Netherlands	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Netherlands	09816565.7	23-Sep-2009	2346855	05-Apr-2017
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Mexico	MX/a/2020/009790	23-Sep-2009		
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Mexico	MX/a/2015/000081	23-Sep-2009	377930	04-Dec-2020

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Mexico	MX/a/2011/003122	23-Sep-2009	329985	11-May-2015
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Malta	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	North Macedonia	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Monaco	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Latvia	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Luxembourg	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Lithuania	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Korea, Republic of	10-2016-7026280	23-Sep-2009	1775304	30-Aug-2017
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Japan	2011-529013	23-Sep-2009	6013734	30-Sep-2016
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Italy	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Italy	09816565.7	23-Sep-2009	2346855	05-Apr-2017

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Iceland	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	India	1315/KOLNP/2011	23-Sep-2009	290385	07-Dec-2017
PROCESS FOR MAKING QUINOLONE COMPOUNDS AND PHARMACEUTICAL COMPOSITIONS COMPRISING THEM	Israel	211845	23-Sep-2009	211845	01-Jul-2017
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Ireland	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Ireland	09816565.7	23-Sep-2009	2346855	05-Apr-2017
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Hungary	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Croatia	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PHARMACEUTICAL FORMULATION CONTAINING A QUINOLONE DERIVATIVE	Hong Kong	42021035239.9	23-Sep-2009		
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Hong Kong	18103144.9	23-Sep-2009	HK1244481	16-Apr-2021
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Hong Kong	16101979.5	23-Sep-2009		

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Hong Kong	11109814.2	23-Sep-2009	1155453	09-Mar-2018
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Greece	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	United Kingdom	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	United Kingdom	09816565.7	23-Sep-2009	2346855	05-Apr-2017
PROCESS FOR MAKING QUINOLONE COMPOUNDS	France	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	France	09816565.7	23-Sep-2009	2346855	05-Apr-2017
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Finland	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Spain	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Spain	09816565.7	23-Sep-2009	2346855	05-Apr-2017
PROCESS FOR MAKING QUINOLONE COMPOUNDS	European Patent Convention	20191961	23-Sep-2009		
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Estonia	17163383.7	23-Sep-2009	3214083	16-Sep-2020

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Denmark	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Denmark	09816565.7	23-Sep-2009	2346855	05-Apr-2017
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Germany	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Germany	09816565.7	23-Sep-2009	2346855	05-Apr-2017
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Czech Republic	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Cyprus, Republic of	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	China (People's Republic)	200980138280.X	23-Sep-2009	ZL200980138280.X	19-Aug-2015
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Switzerland	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Switzerland	09816565.7	23-Sep-2009	2346855	05-Apr-2017
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Canada	2738236	23-Sep-2009	2738236	15-Nov-2016
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Brazil	PI0919241-7	23-Sep-2009	PI0919241-7	12-May-2020

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Bulgaria	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Belgium	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Bosnia and Herzegovina	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Australia	2009297085	23-Sep-2009	2009297085	22-Oct-2015
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Austria	17163383.7	23-Sep-2009	3214083	16-Sep-2020
PROCESS FOR MAKING QUINOLONE COMPOUNDS	Albania	17163383.7	23-Sep-2009	3214083	16-Sep-2020
THE RAPEUTIC USES OF PHARMACEUTICAL COMPOSITIONS COMPRISING CYCLIC BORONIC ACID ESTER DERIVATIVES	United States of America	16/828859	24-Mar-2020	11090319	17-Aug-2021
THE RAPEUTIC USES OF PHARMACEUTICAL COMPOSITIONS COMPRISING CYCLIC BORONIC ACID ESTER DERIVATIVES	United States of America	17/378248	16-Jul-2021		
CYCLIC BORONIC ACID ESTER DERIVATIVES AND THERAPEUTIC USES THEREOF	United States of America	13/205112	08-Aug-2011	8680136	25-Mar-2014

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
CYCLIC BORONIC ACID ESTER DERIVATIVES AND THERAPEUTIC USES THEREOF	United States of America	13/953647	29-Jul-2013	9296763	29-Mar-2016
CYCLIC BORONIC ACID ESTER DERIVATIVES AND THERAPEUTIC USES THEREOF	United States of America	15/015002	03-Feb-2016	9694025	04-Jul-2017
CYCLIC BORONIC ACID ESTER DERIVATIVES AND THERAPEUTIC USES THEREOF	United States of America	15/624473	15-Jun-2017	10004758	26-Jun-2018
THERAPEUTIC USES OF PHARMACEUTICAL COMPOSITIONS COMPRISING CYCLIC BORONIC ACID ESTER DERIVATIVES	United States of America	15/935782	26-Mar-2018	10183034	22-Jan-2019
PHARMACEUTICAL COMPOSITIONS COMPRISING CYCLIC BORONIC ACID ESTER DERIVATIVES	United States of America	15/935862	26-Mar-2018	10172874	08-Jan-2019
THERAPEUTIC USES OF PHARMACEUTICAL COMPOSITIONS COMPRISING CYCLIC BORONIC ACID ESTER DERIVATIVES	United States of America	16/188982	13-Nov-2018	10639318	05-May-2020
CYCLIC BORONIC ACID ESTER DERIVATIVES AND THERAPEUTIC USES THEREOF	United States of America	13/843579	15-Mar-2013	10561675	18-Feb-2020

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
CYCLIC BORONIC ACID ESTER DERIVATIVES AND THERAPEUTIC USES THEREOF	United States of America	16/746574	17-Jan-2020	11007206	18-May-2021
SYNTHESIS OF BORONATE SALTS AND USES THEREOF	United States of America	15/305954	21-Oct-2016	10385074	20-Aug-2019
SYNTHESIS OF BORONATE SALTS AND USES THEREOF	United States of America	16/530625	02-Aug-2019	10669292	02-Jun-2020
SALTS AND POLYMORPHS OF CYCLIC BORONIC ACID ESTER DERIVATIVES AND THERAPEUTIC USES THEREOF	United States of America	15/309425	07-Nov-2016	9687497	27-Jun-2017
APPARATUS AND CONTINUOUS FLOW PROCESS FOR PRODUCTION OF BORONIC ACID DERIVATIVES	United States of America	15/537378	16-Jun-2017	10364257	30-Jul-2019
METHODS OF TREATING BACTERIAL INFECTIONS	United States of America	16/029388	06-Jul-2018		
APPARATUS AND CONTINUOUS FLOW PROCESS FOR PRODUCTION OF BORONIC ACID DERIVATIVE	United States of America	16/482195	30-Jul-2019	11312732	26-Apr-2022
APPARATUS AND CONTINUOUS FLOW PROCESS FOR PRODUCTION OF	United States of America	17/698719	18-Mar-2022		

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
BORONIC ACID DERIVATIVE					
METHODS OF TREATING BACTERIAL INFECTIONS	United States of America	16/474487	27-Jun-2019		
METHODS OF TREATING BACTERIAL INFECTIONS	United States of America	16/753288	02-Apr-2020	11376237	05-Jul-2022
METHODS OF TREATING BACTERIAL INFECTIONS	United States of America	17/826712	27-May-2022		
TETRACYCLINE COMPOSITIONS	United States of America	13/654018	17-Oct-2012	9278105	08-Mar-2016
TETRACYCLINE COMPOSITIONS	United States of America	14/204881	11-Mar-2014	9084802	21-Jul-2015
TETRACYCLINE COMPOSITIONS	United States of America	16/287639	27-Feb-2019		
Cyclic boronic acid ester derivatives and therapeutic uses thereof	United States of America	16/746574	1/17/2020	11007206	05/18/2021
Antimicrobial compositions with effervescent agents	United States of America	16/774709	01/28/2020		
Process for the Synthesis of Triazoles	United States of America	11/921.838	1-Jun-2010	8399660	19-Mar-2013
PROCESS FOR THE SYNTHESIS OF TRIAZOLES	Germany	06784685.7	08-Jun-2006	1904489	26-Jan-2011
PROCESS FOR THE SYNTHESIS OF TRIAZOLES	European Patent Convention	06784685.7	08-Jun-2006	1904489	26-Jan-2011
PROCESS FOR THE SYNTHESIS OF TRIAZOLES	France	06784685.7	08-Jun-2006	1904489	26-Jan-2011

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
PROCESS FOR THE SYNTHESIS OF TRIAZOLES	United Kingdom	06784685.7	08-Jun-2006	1904489	26-Jan-2011
PROCESS FOR THE SYNTHESIS OF TRIAZOLES	United States of America	13/845759	18-Mar-2013	8796465	05-Aug-2014
PROCESS FOR THE SYNTHESIS OF TRIAZOLES	United States of America	14/325248	07-Jul-2014	9376400	28-Jun-2016
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Albania	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Austria	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Belgium	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Bulgaria	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Canada	2528089	02-Jun-2004	2528089	24-Nov-2015
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Switzerland	04776193.7	02-Jun-2004	1656370	15-Aug-2012

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Cyprus, Republic of	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Czech Republic	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Germany	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Denmark	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Estonia	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	European Patent Convention	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Spain	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Finland	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	France	04776193.7	02-Jun-2004	1656370	15-Aug-2012

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
METHODS OF MAKING AND USING THE SAME					
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	United Kingdom	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Greece	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Hungary	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Ireland	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Italy	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Luxembourg	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Latvia	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Monaco	04776193.7	02-Jun-2004	1656370	15-Aug-2012

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	North Macedonia	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Mexico	PA/a/2005/013132	02-Jun-2004	277105	06-Jul-2010
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Mexico	MX/a/2010/007366	02-Jun-2004	318047	14-Feb-2014
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Netherlands	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Poland	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Portugal	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Romania	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Sweden	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Slovenia	04776193.7	02-Jun-2004	1656370	15-Aug-2012

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
METHODS OF MAKING AND USING THE SAME					
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Slovakia	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	Turkey	04776193.7	02-Jun-2004	1656370	15-Aug-2012
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	United States of America	14/280972	19-May-2014	9550783	24-Jan-2017
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	United States of America	10/859476	02-Jun-2004	6969726	29-Nov-2005
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	United States of America	11/118808	29-Apr-2005	7148219	12-Dec-2006
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	United States of America	11/486769	14-Jul-2006	7456206	25-Nov-2008
BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	United States of America	12/275941	21-Nov-2008	7705026	27-Apr-2010
HALOGENATED BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF MAKING	United States of America	11/001446	01-Dec-2004	7129259	31-Oct-2006

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
AND USING THE SAME					
PROCESS FOR SYNTHESIS OF BIARYL OXAZOLIDINONES	Switzerland	04779405.2	28-Jul-2004	1660465	17-Dec-2014
PROCESS FOR SYNTHESIS OF BIARYL OXAZOLIDINONES	Germany	04779405.2	28-Jul-2004	1660465	17-Dec-2014
PROCESS FOR SYNTHESIS OF BIARYL OXAZOLIDINONES	European Patent Convention	04779405.2	28-Jul-2004	1660465	17-Dec-2014
PROCESS FOR SYNTHESIS OF BIARYL OXAZOLIDINONES	Spain	04779405.2	28-Jul-2004	1660465	17-Dec-2014
PROCESS FOR SYNTHESIS OF BIARYL OXAZOLIDINONES	France	04779405.2	28-Jul-2004	1660465	17-Dec-2014
PROCESS FOR SYNTHESIS OF BIARYL OXAZOLIDINONES	United Kingdom	04779405.2	28-Jul-2004	1660465	17-Dec-2014
PROCESS FOR THE SYNTHESIS OF BIARYL OXAZOLIDINONES	United States of America	10/566150	07-Oct-2009	8324398	04-Dec-2012
PROCESS FOR THE SYNTHESIS OF BIARYL OXAZOLIDINONES	United States of America	13/618091	14-Sep-2012	8895741	25-Nov-2014
PHARMACEUTICAL COMPOSITIONS	Austria	11838664.8	01-Nov-2011	2635307	29-Jul-2020
PHARMACEUTICAL COMPOSITIONS	Belgium	11838664.8	01-Nov-2011	2635307	29-Jul-2020
ANTIMICROBIAL COMPOSITIONS COMPRISING AN	Canada	2816077	01-Nov-2011	2816077	10-Aug-2021

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
EMULSIFIER AND DISSOLUTION AID					
PHARMACEUTICAL COMPOSITIONS	Switzerland	11838664.8	01-Nov-2011	2635307	29-Jul-2020
PHARMACEUTICAL COMPOSITIONS	Germany	11838664.8	01-Nov-2011	2635307	29-Jul-2020
PHARMACEUTICAL COMPOSITIONS	European Patent Convention	11838664.8	01-Nov-2011	2635307	29-Jul-2020
PHARMACEUTICAL COMPOSITIONS	Spain	11838664.8	01-Nov-2011	2635307	29-Jul-2020
PHARMACEUTICAL COMPOSITIONS	France	11838664.8	01-Nov-2011	2635307	29-Jul-2020
PHARMACEUTICAL COMPOSITIONS	United Kingdom	11838664.8	01-Nov-2011	2635307	29-Jul-2020
PHARMACEUTICAL COMPOSITIONS	Greece	11838664.8	01-Nov-2011	2635307	29-Jul-2020
PHARMACEUTICAL COMPOSITIONS	Hungary	11838664.8	01-Nov-2011	2635307	29-Jul-2020
PHARMACEUTICAL COMPOSITIONS	Ireland	11838664.8	01-Nov-2011	2635307	29-Jul-2020
PHARMACEUTICAL COMPOSITIONS	Italy	11838664.8	01-Nov-2011	2635307	29-Jul-2020
SUSTAINED-RELEASE PHARMACEUTICAL COMPOSITION COMPRISING AN ANTIMICROBIAL AGENT	Mexico	MX/a/2013/004711	01-Nov-2011	359366	26-Sep-2018
PHARMACEUTICAL COMPOSITIONS	Portugal	11838664.8	01-Nov-2011	2635307	29-Jul-2020


Description	Country	App. No.	Filing Date	Patent No.	Issue Date
PHARMACEUTICAL COMPOSITIONS	Sweden	11838664.8	01-Nov-2011	2635307	29-Jul-2020
SUSTAINED RELEASE PHARMACEUTICAL COMPOSITIONS COMPRISING AN ANTIBACTERIAL AGENT	United States of America	13/882698	16-Dec-2013	9409896	09-Aug-2016
PHARMACEUTICAL COMPOSITIONS OF OXAZOLIDINONE ANTIMICROBIAL AGENTS	Mexico	MX/al/2012/004282	12-Oct-2010	337145	15-Feb-2016
PHARMACEUTICAL COMPOSITIONS	Austria	11843190.7	21-Nov-2011	2642996	23-Sep-2020
PHARMACEUTICAL COMPOSITIONS	Belgium	11843190.7	21-Nov-2011	2642996	23-Sep-2020
PHARMACEUTICAL COMPOSITIONS COMPRISING RADEZOLID, HYDROXYPROPYLMETHYL CELLULOSE POLYMER, AND A PHYSICAL MIXTURE	Canada	2818249	21-Nov-2011	2818249	13-Apr-2021
PHARMACEUTICAL COMPOSITIONS	Switzerland	11843190.7	21-Nov-2011	2642996	23-Sep-2020
PHARMACEUTICAL COMPOSITIONS	Germany	11843190.7	21-Nov-2011	2642996	23-Sep-2020
PHARMACEUTICAL COMPOSITIONS	European Patent Convention	11843190.7	21-Nov-2011	2642996	23-Sep-2020
PHARMACEUTICAL COMPOSITIONS	Spain	11843190.7	21-Nov-2011	2642996	23-Sep-2020

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
PHARMACEUTICAL COMPOSITIONS	France	11843190.7	21-Nov-2011	2642996	23-Sep-2020
PHARMACEUTICAL COMPOSITIONS	United Kingdom	11843190.7	21-Nov-2011	2642996	23-Sep-2020
PHARMACEUTICAL COMPOSITIONS	Greece	11843190.7	21-Nov-2011	2642996	23-Sep-2020
PHARMACEUTICAL COMPOSITIONS	Hungary	11843190.7	21-Nov-2011	2642996	23-Sep-2020
PHARMACEUTICAL COMPOSITIONS	Ireland	11843190.7	21-Nov-2011	2642996	23-Sep-2020
PHARMACEUTICAL COMPOSITIONS	Italy	11843190.7	21-Nov-2011	2642996	23-Sep-2020
PHARMACEUTICAL COMPOSITIONS	Japan	2013-540991	21-Nov-2011	6370550	20-Jul-2018
PHARMACEUTICAL COMPOSITIONS	Mexico	MX/a/2013/005813	21-Nov-2011	350565	11-Sep-2017
PHARMACEUTICAL COMPOSITIONS	Portugal	11843190.7	21-Nov-2011	2642996	23-Sep-2020
PHARMACEUTICAL COMPOSITIONS	Sweden	11843190.7	21-Nov-2011	2642996	23-Sep-2020
PHARMACEUTICAL COMPOSITIONS	United States of America	15/260424	09-Sep-2016	10300046	28-May-2019
METHOD FOR TREATING, PREVENTING, OR REDUCING THE RISK OF SKIN INFECTION	Canada	2967825	16-Nov-2015		
METHOD FOR TREATING, PREVENTING, OR REDUCING THE RISK OF SKIN INFECTION	European Patent Convention	15858675.0	16-Nov-2015		

Description	Country	App. No.	Filing Date	Patent No.	Issue Date
METHOD FOR TREATING, PREVENTING, OR REDUCING THE RISK OF SKIN INFECTION	Mexico	MX/a/2017/006319	16-Nov-2015	389005	03-Jan-2022
METHOD FOR TREATING, PREVENTING, OR REDUCING THE RISK OF SKIN INFECTION	United States of America	14/942021	16-Nov-2015	10471046	12-Nov-2019
TOPICAL FORMULATIONS OF BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF USE THEREOF	Canada	3024531	16-May-2017		
TOPICAL FORMULATIONS OF BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF USE THEREOF	European Patent Convention	17727439.6	16-May-2017		
TOPICAL FORMULATIONS OF BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF USE THEREOF	Hong Kong	19127619.5	16-May-2017		
TOPICAL FORMULATIONS OF BIARYL HETEROCYCLIC COMPOUNDS AND METHODS OF USE THEREOF	Mexico	MX/a/2018/013994	16-May-2017		

EXHIBIT C

Trademarks

Trademark	Country Name	App No.	App. Date	Reg. No.	Reg. Date
BAXDELA	United States of America	86707152	7/28/2015	5561401	9/11/2018
	United States of America	88058147	7/30/2018	5725767	4/16/2019
MELINTA	United States of America	86063824	9/13/2013	4653983	12/9/2014
MELINTA THE ANTIBIOTICS COMPANY	United States of America	86688547	7/9/2015	4939738	4/19/2016
MELINTA THERAPEUTICS	Canada	1653645	11/26/2013	TMA949637	9/19/2016

Trademark	Country Name	App No.	App. Date	Reg. No.	Reg. Date
MELINTA THERAPEUTICS	European Union (Community)	12340634	11/25/2013	12340634	4/24/2014
MELINTA THERAPEUTICS	Japan	2013094683	12/3/2013	5672516	5/23/2014
MELINTA THERAPEUTICS	Mexico	M1435929	11/27/2013	1447784	4/21/2014
MELINTA THERAPEUTICS	United Kingdom	912340634	11/25/2013	912340634	4/24/2014
MELINTA THERAPEUTICS	United States of America	86063818	9/13/2013	4713360	3/31/2015
MELINTASSIST	United States of America	87615784	9/20/2017	5752179	5/14/2019

Trademark	Country Name	App No.	App. Date	Reg. No.	Reg. Date
MELINTASSIST	United States of America	87666296	10/31/2017	5662658	1/22/2019