

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

EPAS ID: PAT3972615

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
ABBOTT GMBH & CO. KG	07/15/2016
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	ABBVIE DEUTSCHLAND GMBH & CO. KG
<b>Street Address:</b>	MAX-PLANCK-RING 2
<b>City:</b>	WIESBADEN
<b>State/Country:</b>	GERMANY
<b>Postal Code:</b>	65205
<b>PROPERTY NUMBERS Total: 3</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	14029142
Application Number:	61702371
Application Number:	61702005
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(312)269-1747
<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>	
<b>Phone:</b>	3122698000
<b>Email:</b>	kmoore@ngelaw.com
<b>Correspondent Name:</b>	NEAL, GERBER & EISENBERG LLP
<b>Address Line 1:</b>	TWO NORTH LASALLE STREET, SUITE 1700
<b>Address Line 4:</b>	CHICAGO, ILLINOIS 60602
<b>ATTORNEY DOCKET NUMBER:</b>	11716USO1 (28518-8181)
<b>NAME OF SUBMITTER:</b>	THOMAS J. CAMPBELL
<b>SIGNATURE:</b>	/THOMAS J. CAMPBELL/
<b>DATE SIGNED:</b>	07/21/2016
<b>Total Attachments: 3</b>	
source=11716USL1_11716USL2_11716USO1_ASGN_Abbott_GmbH_AbbVie_DE#page1.tif	
source=11716USL1_11716USL2_11716USO1_ASGN_Abbott_GmbH_AbbVie_DE#page2.tif	
source=11716USL1_11716USL2_11716USO1_ASGN_Abbott_GmbH_AbbVie_DE#page3.tif	

**ASSIGNMENT OF PATENTS AND PATENT APPLICATIONS**

WHEREAS, **Abbott GmbH & Co. KG**, a corporation having its principal place of business at Max-Planck-Ring 2, Wiesbaden, Germany 65205, ("ASSIGNOR") owns the entire right, title and interest in and to the patents and patent applications listed on Schedule A attached hereto and made a part hereof and to the inventions described and claimed in the aforesaid patents and patent applications; and

WHEREAS, **AbbVie Deutschland GmbH & Co. KG**, a corporation having its principal place of business at Max-Planck-Ring 2, Wiesbaden, Germany 65205, ("ASSIGNEE"), desires to acquire all of ASSIGNOR's right, title and interest to the patents and patent applications listed on Schedule A and to the inventions described and claimed in the aforesaid patents and patent applications.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, said ASSIGNOR has sold, transferred, and assigned and by these presents does hereby sell, transfer, and assign to ASSIGNEE, its successors, assigns and legal representatives, all of the right, title, and interest in and to said patents and patent applications listed on Schedule A attached hereto, including without limitation, the worldwide rights to the inventions described and claimed therein, any reissues, reexaminations, divisions, continuations, renewals, extensions and continuations-in-part therefor throughout the world, together with all rights under the International Convention for the Protection of Industrial Property and any similar treaties or agreements, the same to be held and enjoyed by ASSIGNEE for its own use and benefit and the use and benefit of its successors, assigns and legal representatives, as fully and entirely as the same would have been held and enjoyed by ASSIGNOR, had this Assignment not been made, together with all income, royalties, damages or payments resulting from or attributable to activity or conduct after the effective date of this Assignment, and the right to sue and collect for all future, present and past infringements thereof, including infringements which may have occurred prior to the execution of this Assignment.

ASSIGNOR agrees: (a) to execute (i) all necessary papers throughout the world to be used in connection with the patents and patent applications listed on attached Schedule A as ASSIGNEE may deem necessary or expedient, (ii) all papers in connection with any interference, legal or other proceedings throughout the world to maintain, protect or enforce, or otherwise relating to, the patents and patent applications listed on attached Schedule A, and (iii) all papers and documents which may be necessary throughout the world in connection with the preparation and filing of any foreign applications for the patents and patent applications listed on attached Schedule A; (b) to cooperate with ASSIGNEE at ASSIGNEE's

expense in every way reasonably possible in obtaining evidence and going forward in any such proceedings throughout the world; and (c) at ASSIGNEE's expense to perform all other affirmative acts which in ASSIGNEE's reasonable discretion may be necessary or desirable throughout the world to maintain, protect or enforce the patents and patent applications listed on attached Schedule A. These obligations of assistance by ASSIGNOR shall continue for so long as ASSIGNEE may require such assistance from ASSIGNOR.

ASSIGNOR hereby grants to the law firm of Neal, Gerber & Eisenberg LLP, Two North LaSalle Stree, Suite 1700, Chicago, IL 60602, authority and power to insert on this instrument any further information which may be necessary or desirable for identifying any of the patents and patent applications listed on attached Schedule A for purposes of recordation in the United States Patent and Trademark Office or in any foreign country.

IN WITNESS WHEREOF this Assignment has been duly executed by an authorized officer of ASSIGNOR and is effective as of the date set forth below.

**Abbott GmbH & Co. KG**

By: \_\_\_\_\_

Name: ppa. Dr. Jörg Breitenbach ppa. Gabriela Otten Flach

Title: Senior Authorized Officers

Dated: \_\_\_\_\_

**AbbVie Deutschland GmbH & Co. KG**

By: \_\_\_\_\_

Name: ppa. Dr. Stephan Bensiek ppa. Axel Flach

Title: Senior Authorized Officers

Dated: July 15, 2016

SCHEDULE A

Case Ref. No.	Application No.	Filing Date	Patent No.	Grant Date	Country	Title
11716USL1	61/702005	9/17/2012			United States	NOVEL TRICYCLIC DERIVATIVES
11716USL2	61/702371	09/18/2012			United States	NOVEL TRICYCLIC DERIVATIVES
11716USO1	14/029142	09/17/2013			United States	NOVEL TRICYCLIC DERIVATIVES