

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

EPAS ID: PAT3958964

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
SHAO-CHING HUNG	03/27/2013
MRUNALINI S. DHAMDHERE	03/28/2013
GEORGE D. GREEN	04/01/2013
RAYMOND J. SWEDO	03/28/2013
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	DOW GLOBAL TECHNOLOGIES LLC
<b>Street Address:</b>	2040 DOW CENTER
<b>City:</b>	MIDLAND
<b>State/Country:</b>	MICHIGAN
<b>Postal Code:</b>	48674
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	14361719
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(215)592-2682
<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>	215-592-3025
<b>Email:</b>	dorothykennedy@dow.com
<b>Correspondent Name:</b>	EDWARD L. BRANT
<b>Address Line 1:</b>	100 INDEPENDENCE MALL WEST
<b>Address Line 4:</b>	PHILADELPHIA, PENNSYLVANIA 19106-2399
<b>ATTORNEY DOCKET NUMBER:</b>	71936-US-PCT
<b>NAME OF SUBMITTER:</b>	EDWARD L. BRANT
<b>SIGNATURE:</b>	/Edward L. Brant/
<b>DATE SIGNED:</b>	07/13/2016
<b>Total Attachments: 23</b>	
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FORM 110 (Rev. 10/01)

## INDIVIDUAL ASSIGNMENT AND INVENTOR'S DECLARATION (with Priority Rights)

I/we solemnly believe I and/we are the original, first and sole/inventor(s) of the subject matter which is embraced by and for which a patent is sought on the invention entitled, **NUTRINE COMBINATIONS AND THEIR USE IN PERSONAL CARE**

which invention was made and invented by me/us out of and in the course of my/our employment with my/our respective employer(s) (as stated below my/our name(s)). I/we do not acknowledge that I/we hold the invention and all rights and powers obtainable or exercisable in respect thereof in trust for our respective employers. As trustees, and for good and valuable consideration and/or the remuneration received for my/our work, I/we sell, assign and transfer unto:

DOW GLOBAL TECHNOLOGIES LLC  
2040 Dow Center  
Midland, Michigan 48674  
UNITED STATES OF AMERICA

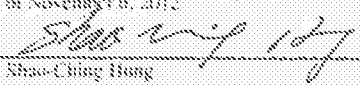
a limited liability company organized and existing under the laws of Delaware (hereinafter referred to as the "Assignee"), my/our entire right, title and interest throughout the world, in and to the invention and all rights and powers to make applications, including provisional applications when permitted by law, for Letters Patent in its own name, or in the name of its designee (or assignee(s)); and all rights and powers to file any corresponding or equivalent applications in any and all countries, including all rights to claim priority under all United States domestic laws, International Conventions and Treaties in the name of Assignee, and do hereby authorize Assignee or its designee to insert here the Priority Number, Filing Date, and Filing Country

Priority Number	Filing Date	Filing Country
DCT/US/2006/066	November 6, 2012	International

of the application, on which the claim for priority will be based; and in and to any Letters Patent that may be issued for the invention in any and all countries. I/we do hereby agree to assist Assignee in the prosecution of the application(s) and in any interference, conflict, opposition or litigation which may arise involving the invention or the patent or patents thereon, and to execute for any and all countries any document relating to application(s) derived from, corresponding to or equivalent to the above identified application as Assignee may request.

I/we authorize Assignee or its designee to translate this Assignment into all languages necessary, and we request that any such Letters Patent be issued to Assignee, and consent to the recording of this Assignment, or a Notarized True Copy thereof, being under covenant not only that I/we have full power to make the same, but also that such assigned rights are not encumbered by any grant, license, or other right heretofore given.

Subscribed and Declared by me/us:

At: <u>Midland, MI 48667</u> this <u>27<sup>th</sup></u> day of <u>March</u> , 20 <u>13</u> Effective as of November 6, 2012  Signature:  Full Name: Shao-Ching Hung Residence: 6125 Loudonville Court Midland, Michigan 48640 Country: United States of America Citizenship: Taiwan P.O. Address: Same as Residence Employed By: The Dow Chemical Company Of Country: United States of America
--

At: _____ this _____ day of _____, 20____  Signature: _____ Full Name: _____ Residence: _____  Country: _____ Citizenship: _____ P.O. Address: _____ Employed By: _____ Of Country: _____
--

At: _____ this _____ day of _____, 20____  Signature: _____ Full Name: _____ Residence: _____  Country: _____ Citizenship: _____ P.O. Address: _____ Employed By: _____ Of Country: _____
--

At: _____ this _____ day of _____, 20____  Signature: _____ Full Name: _____ Residence: _____  Country: _____ Citizenship: _____ P.O. Address: _____ Employed By: _____ Of Country: _____
--

( ) Additional names and signatures are attached

FORM 110 (R. 5.77)

## INDIVIDUAL ASSIGNMENT AND INVENTOR'S DECLARATION (with Priority Rights)

I/we verify believe I am/we are the original, first and sole joint inventor(s) of the subject matter which is embraced by and for which a patent is sought on the invention entitled: NITRONE COMPOUNDS AND THEIR USE IN PERSONAL CARE

which invention was made and invented by me/us out of and in the course of my/our employment with my/our respective employers, as stated below my/our name(s). I/we acknowledge that I/we hold the invention and all patent and other rights and powers obtainable or exercisable in respect thereof in trust for our respective employers. As trustee(s), and for good and valuable consideration and/or the remuneration received for my/our work, I/we sell, assign and transfer unto:

ANGUS Chemical Company  
1560 East Lake Cook Road  
Buffalo Grove, Illinois 60089

a corporation organized and existing under the laws of Delaw. are (hereinafter referred to as the "Assignee"); my/our entire right, title and interest throughout the world, in and to the invention and all rights and powers to make applications, including provisional applications when permitted by law, for Letters Patent in its own name, or in the name of its designee (or nominee(s)), and all rights and powers to file any corresponding or equivalent applications in any and all countries, including all rights to claim priority under all United States domestic laws, International Conventions and Treaties in the name of Assignee, and do hereby authorize Assignee or its designee to insert here the Priority Number, Filing Date, and Filing Country

Priority Number	Filing Date	Filing Country
PL 7181263068	November 6, 2012	International

of the application, on which the claim for priority will be based, and in and to any Letters Patent that may be issued for the invention in any and all countries. I/we do hereby agree to assist Assignee in the prosecution of the application(s) and in any interference, conflict, opposition or litigation which may arise involving the invention or the patent or patents thereon, and to execute for any and all countries any document relating to applications derived from, corresponding to or equivalent to the above identified application as Assignee may request.

I/we authorize Assignee or its designee to translate this Assignment into all languages necessary; and we request that any such Letters Patent be issued to Assignee; and consent to the recording of this Assignment, or a Notaral True Copy thereof, being under covenant not only that I/we have full power to make the same, but also that such assigned rights are not encumbered by any grant, license, or other right heretofore given.

Subscribed and Declared by me/us:

At: Buffalo Grove, IL  
 this 28<sup>th</sup> day of March, 2012  
 Effective as of November 6, 2012

Signature: [Signature]  
 Full Name: Manalini S. Dhamdhere  
 Residence: 4 Montauk Lane  
Vernon Hills, Illinois 60061  
 Country: United States of America  
 Citizenship: United States of America  
 P.O. Address: Same as Residence  
 Employed By: ANGUS Chemical Company  
 Of Country: United States of America

At: Buffalo Grove, IL  
 this 1<sup>st</sup> day of April, 2012  
 Effective as of November 6, 2012

Signature: [Signature]  
 Full Name: George D. Green  
 Residence: 2421 Grove Lane  
Cary, Illinois 60013  
 Country: United States of America  
 Citizenship: United States of America  
 P.O. Address: Same as Residence  
 Employed By: ANGUS Chemical Company  
 Of Country: United States of America

At: BUFFALO GROVE, IL  
 this 26 day of MARCH, 2012  
 Effective as of November 6, 2012

Signature: [Signature]  
 Full Name: Raymond J. Swedo  
 Residence: 924 A North Boxwood Drive  
Mount Prospect, Illinois 60056  
 Country: United States of America  
 Citizenship: United States of America  
 P.O. Address: Same as Residence  
 Employed By: ANGUS Chemical Company  
 Of Country: United States of America

At: \_\_\_\_\_  
 this \_\_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_

Signature: \_\_\_\_\_  
 Full Name: \_\_\_\_\_  
 Residence: \_\_\_\_\_  
 Country: \_\_\_\_\_  
 Citizenship: \_\_\_\_\_  
 P.O. Address: \_\_\_\_\_  
 Employed By: \_\_\_\_\_  
 Of Country: \_\_\_\_\_

( ) Additional names and signatures are attached

## INTELLECTUAL PROPERTY ASSIGNMENT

THIS INTELLECTUAL PROPERTY ASSIGNMENT (this "Assignment") is dated as of November 11, 2014 and entered into by and between ANGUS Chemical Company, a corporation organized under the laws of Delaware, ANGUS Chemie GmbH, a German limited liability company (collectively, "Assignors"), and Dow Global Technologies LLC, a limited liability company organized under the laws of Delaware ("Assignee").

WHEREAS, Assignors desire to assign all right, title and interest in and to the Assigned Intellectual Property (as defined below) and Assignee desires to acquire all of Assignors' right, title and interest in and to the Assigned Intellectual Property.

NOW, THEREFORE, in consideration of the foregoing, the mutual covenants set forth herein and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereby agree as follows:

1. Assignment. Effective as of the date hereof, Assignors, on behalf of themselves and their Affiliates, hereby sell, assign, transfer and convey to Assignee, and Assignee hereby purchases and accepts from Assignors and their Affiliates, all of Assignors' and Assignors' Affiliates' right, title and interest in and to the following (collectively, the "Assigned Intellectual Property"):

(a) the patents and patent applications specifically listed in Exhibit A to this Assignment and the following properties and rights with respect to all patents and patent applications so listed in Exhibit A:

(i) the inventions claimed in the patents or applications;

(ii) any patents in the United States and anywhere else in the world and patent applications that have been or may be granted or filed, respectively, with respect to those inventions, including all foreign patents that may claim priority based on and correspond to the patents listed in Exhibit A;

(iii) all divisions, renewals, reissues, continuations, extensions, continuations-in-part or foreign equivalents of any of the foregoing patents or applications;

(b) all existing trade secrets, inventions, discoveries, formulae, practices, processes, procedures, ideas, specifications, engineering data, databases, data collections and other confidential business information in the possession of Assignor for the products listed in Exhibit B(1) and the processes used to make such products;

(c) all existing trade secrets, inventions, discoveries, formulae, practices, processes, procedures, ideas, specifications, engineering data, databases, data collections and other confidential business information contained in the reports listed in Exhibit B(2);

(d) all rights to make application in the future to register or otherwise obtain legal protection for any of the foregoing;

(e) all rights of priority under national laws and international conventions with respect to any of the foregoing;

(f) all income, royalties, damages and payments now or hereafter due or payable in respect to any of the foregoing, including unpaid damages and payments for past, present and future infringement;

(g) all causes of action (either in law or equity), and the right to sue, counterclaim and recover for infringement with respect to any of the foregoing; and

(h) all other rights and privileges corresponding thereto.

2. Purchase Price. As consideration for the Assigned Intellectual Property, Assignee shall pay to Assignor an amount equal to [REDACTED].

3. Assumption. Effective as of the date hereof, Assignee hereby assumes and agrees to pay, perform and discharge when due, all obligations and liabilities with respect to the Assigned Intellectual Property.

4. Costs and Actions. Assignee shall be responsible for all costs and actions for transfer of patents and recordation of patent assignments.

5. Further Assurances. Assignor further agrees that, without further consideration, it shall cause to be performed such other lawful acts, and to be executed such further assignments and other lawful documents and instruments, as Assignee may, from time to time, reasonably request to effect fully this Assignment and to permit Assignee to be duly recorded as the registered owner of the Assigned Intellectual Property.

6. Governing Law. This Assignment shall be governed exclusively by and construed and enforced exclusively in accordance with the internal laws of the State of Delaware without giving effect to the principles of conflicts of law thereof.

7. Counterparts. This Agreement may be executed in any number of counterparts (including by .pdf file exchanged via email or other electronic transmission), each of which shall be deemed an original, but all of which together shall constitute one and the same instrument.

8. Successors and Assigns. This Assignment shall be binding upon and inure to the benefit of the parties hereto and their respective successors and assigns.

9. Headings. The headings preceding the text of Sections included in this Assignment and the headings to Exhibits attached to this Assignment are for convenience only and shall not be deemed part of this Assignment or be given any effect in interpreting this Assignment.

\* \* \* \* \*

IN WITNESS WHEREOF, the parties hereto have caused this Assignment to be executed and delivered as of the date first above written.

ANGUS CHEMICAL COMPANY

BY: Mark Alan Hewing  
NAME:  
TITLE: MARK ALAN HEWING  
PRESIDENT + CEO

ANGUS CHEMIE GMBH

BY: \_\_\_\_\_  
NAME:  
TITLE:

ACKNOWLEDGED AND AGREED:

DOW GLOBAL TECHNOLOGIES LLC

BY: \_\_\_\_\_  
NAME:  
TITLE:

*[Signature Page to Intellectual Property Assignment]*

IN WITNESS WHEREOF, the parties hereto have caused this Assignment to be executed and delivered as of the date first above written.

ANGUS CHEMICAL COMPANY

BY: \_\_\_\_\_  
NAME:  
TITLE:

ANGUS CHEMIE GMBH

BY: [Signature]  
NAME: Yve Tott  
TITLE: Managing Director

BY: [Signature]  
NAME: Thomas Bolewadt  
TITLE: Authorized Signatory

ACKNOWLEDGED AND AGREED:

DOW GLOBAL TECHNOLOGIES LLC

BY: \_\_\_\_\_  
NAME:  
TITLE:

*{Signature Page to Intellectual Property Assignment}*



IN WITNESS WHEREOF, the parties hereto have caused this Assignment to be executed and delivered as of the date first above written.

ANGUS CHEMICAL COMPANY

By: \_\_\_\_\_  
Name:  
Title:

ANGUS CHEMIE OMBH

By: \_\_\_\_\_  
Name:  
Title:

ACKNOWLEDGED AND AGREED:

DOW GLOBAL TECHNOLOGIES LLC

By: Mark A. Whitman  
Name: Mark A. Whitman  
Title: President

*[Signature Page to Intellectual Property Assignment]*

**PATENT**  
**REEL: 039321 FRAME: 0641**

EXHIBIT A

Case Reference	Country	Title	Filing Date	Application Number	Publication Date	Publication Number	Grant Date	Grant Number
65499A-BR-PCT	BR	PROCESS FOR PREPARING LATEX PAINTS CONTAINING BIOCIDES	11/10/2008	PI0819032.1	(blank)	(blank)	(blank)	(blank)
65499A-CN-PCT	CN	PROCESS FOR PREPARING LATEX PAINTS CONTAINING BIOCIDES, GRIND AND DISPERSION PHASE FOR LATEX PAINTS A	11/10/2008	CN 200880117614	10/27/2010	CN 101874083	(blank)	(blank)
65499A-EP-EPT	EP	PROCESS FOR PREPARING LATEX PAINTS CONTAINING BIOCIDES, GRIND AND DISPERSION PHASE FOR LATEX PAINTS A	11/10/2008	EP 2008856379	8/18/2010	EP 2217667	(blank)	(blank)
65499A-IN-PCT	IN	PROCESS FOR PREPARING LATEX PAINTS CONTAINING BIOCIDES	11/10/2008	3166/CHENP2010	(blank)	(blank)	(blank)	(blank)
65499A-JP-PCT	JP	PROCESS FOR PREPARING LATEX PAINTS CONTAINING BIOCIDES	11/10/2008	2010-536045	02/24/2011	2011-505459	(blank)	(blank)
65499A-KR-PCT	KR	PROCESS FOR PREPARING LATEX PAINTS CONTAINING BIOCIDES, GRIND AND DISPERSION PHASE FOR LATEX PAINTS A	11/10/2008	1020107011790	(blank)	1020109101589	(blank)	(blank)
65499A-RU-PCT	RU	PROCESS FOR PREPARING LATEX PAINTS CONTAINING BIOCIDES	11/10/2008	2010126597	(blank)	(blank)	05/20/2013	2482147
65499A-US-PCT	US	PROCESS FOR PREPARING LATEX PAINTS CONTAINING BIOCIDES	10/06/2012	12/740936	1/20/2011	20110015399	(blank)	(blank)
69863-BR-NP	BR	MARKER COMPOUNDS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/26/2011	PI1102239.6	11/06/2012	PI1102239.6	(blank)	(blank)

Case Reference	Country	Title	Filing Date	Application Number	Publication Date	Publication Number	Grant Date	Grant Number
69863-CN-NP	CN	MARKER COMPOUNDS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/25/2011	201110151952.X	11/30/2011	102260551	03/12/2014	201110151952.X
69863-EP-EPA	EP	MARKER COMPOUNDS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/06/2011	11163058.6	11/30/2011	2390304	(blank)	(blank)
69863-IN-NP	IN	MARKER COMPOUNDS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/06/2011	1328/DEL/2011	04/06/2012	1328/DEL/2011	(blank)	(blank)
69863-KR-NP	KR	MARKER COMPOUNDS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/26/2011	10-2011-0030043	11/26/2012	(blank)	12/17/2012	10-1219085
69863-TR-EPA	TR	MARKER COMPOUNDS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06 May 2011	11163058.6	30 Nov 2011	2390304	24 Sep 2014	2390304
69863-TW-NP	TW	MARKER COMPOUNDS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/04/2011	100115554	12/16/2011	201144426	11 Jul 2014	1444467
69863-US-NP	US	MARKER COMPOUNDS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/23/2011	13/113147	12/01/2011	2011-0259831	11/05/2013	8574323
69864-BR-NP	BR	METHOD FOR MARKING LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	03/26/2011	P11102238.8	11/06/2012	P11102238.8	(blank)	(blank)
69864-CN-NP	CN	METHOD FOR MARKING LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/23/2011	201110151939.4	11/30/2011	102260550	03/12/2014	201110151939.4
69864-DE-EPA	DE	METHOD FOR MARKING LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06 May 2011	11163057.8	30 Nov 2011	2390305	08 Oct 2014	2390305
69864-EP-EPA	EP	METHOD FOR MARKING LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/06/2011	11163057.8	11/30/2011	2390305	08 Oct 2014	2390305

Case Reference	Country	Title	Filing Date	Application Number	Publication Date	Publication Number	Grant Date	Grant Number
69864-ES-EPA	ES	METHOD FOR MARKING LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06 May 2011	11165057.8	30 Nov 2011	2390305	08 Oct 2014	2390305
69864-FR-EPA	FR	METHOD FOR MARKING LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06 May 2011	11165057.8	30 Nov 2011	2390305	08 Oct 2014	2390305
69864-GB-EPA	GB	METHOD FOR MARKING LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06 May 2011	11165057.8	30 Nov 2011	2390305	08 Oct 2014	2390305
69864-IE-EPA	IE	METHOD FOR MARKING LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06 May 2011	11165057.8	30 Nov 2011	2390305	08 Oct 2014	2390305
69864-IN-NP	IN	METHOD FOR MARKING LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/06/2011	1327/DEL/2011	04/06/2012	1327/DEL/2011	(blank)	(blank)
69864-IT-EPA	IT	METHOD FOR MARKING LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06 May 2011	11165057.8	30 Nov 2011	2390305	08 Oct 2014	2390305
69864-KR-NP	KR	METHOD FOR MARKING LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/26/2011	10-2011-0950045	09/26/2012	(blank)	10/29/2012	10-1197304
69864-TR-EPA	TR	METHOD FOR MARKING LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06 May 2011	11165057.8	30 Nov 2011	2390305	08 Oct 2014	2390305
69864-TW-NP	TW	METHOD FOR MARKING LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/04/2011	100115553	02/01/2012	201204826	11 May 2014	1437059
69864-US-NP	US	METHOD FOR MARKING LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/23/2011	13/113493	12/01/2011	2011-0290997	07/09/2013	8481322

Case Reference	Country	Title	Filing Date	Application Number	Publication Date	Publication Number	Grant Date	Grant Number
70431-BR-NP	BR	BIPHENYL BENZYL ETHER MARKER COMPOUNDS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	10/10/2011	PI1103905.1	(blank)	(blank)	(blank)	(blank)
70431-CN-NP	CN	BIPHENYL BENZYL ETHER MARKER COMPOUNDS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	09/29/2011	201110307719.6	05/16/2012	102452909	09 Jul 2014	201110307719.6
70431-EP-EPA	EP	BIPHENYL BENZYL ETHER MARKER COMPOUNDS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	09/28/2011	11183192.1	04/18/2012	2441745	(blank)	(blank)
70431-IN-NP	IN	BIPHENYL BENZYL ETHER MARKER COMPOUNDS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	09/23/2011	2757DELJ2011	01/01/2013	(blank)	(blank)	(blank)
70431-KR-NP	KR	BIPHENYL BENZYL ETHER MARKER COMPOUNDS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	10/13/2011	10-2011-0104702	04/13/2013	(blank)	09/06/2013	10-1307907
70431-TW-NP	TW	BIPHENYL BENZYL ETHER MARKER COMPOUNDS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	10/07/2011	100136426	05/16/2012	201219557	(blank)	(blank)
70431-US-NP	US	BIPHENYL BENZYL ETHER MARKER COMPOUNDS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	10/04/2011	13252456	04/19/2012	2012-0090225	(blank)	(blank)
70468-AR-NP	AR	PROTECTED ANTIMICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	03/09/2012	20120100790	02 Jul 2014	048724	(blank)	(blank)
70468-AU-PCT	AU	PROTECTED ANTIMICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	12/02/2011	2011341495	(blank)	(blank)	(blank)	(blank)
70468-BR-PCT	BR	PROTECTED ANTIMICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	12/02/2011	112013014873.0	(blank)	(blank)	(blank)	(blank)

Case Reference	Country	Title	Filing Date	Application Number	Publication Date	Publication Number	Grant Date	Grant Number
70468-CA-PCT	CA	PROTECTED ANTIMICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	12/02/2011	2819655	(blank)	(blank)	(blank)	(blank)
70468-CN-PCT	CN	PROTECTED ANTIMICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	12/02/2011	201180059739.4	08/21/2013	103260409	(blank)	(blank)
70468-EP-EPT	EP	PROTECTED ANTIMICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	12/02/2011	11793995.9	08/28/2013	2629613	(blank)	(blank)
70468-GC-NP	GC	PROTECTED ANTIMICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	03/19/2012	2012-20787	(blank)	(blank)	(blank)	(blank)
70468-ID-PCT	ID	PROTECTED ANTIMICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	12/02/2011	W00201302637	02/06/2014	2014/02637	(blank)	(blank)
70468-IN-PCT	IN	PROTECTED ANTIMICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	12/02/2011	4755/DELNP/2013	(blank)	(blank)	(blank)	(blank)
70468-JP-PCT	JP	PROTECTED ANTIMICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	12/02/2011	2013-54536	01/20/2014	(blank)	(blank)	(blank)
70468-RU-PCT	RU	PROTECTED ANTIMICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	12/02/2011	2013132831	(blank)	(blank)	(blank)	(blank)
70468-US-PCT	US	PROTECTED ANTIMICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	12/02/2011	137993523	10/03/2013	2013-0261148	6/3/2014	8741928
70563-BR-NP	BR	HAZE-THICKENED COMPOSITION	11/07/2011	P11107129.0	(blank)	(blank)	(blank)	(blank)
70563-CN-NP	CN	HAZE-THICKENED COMPOSITION	11/07/2011	201110365124.6	05/23/2012	102464911	07 May 2014	201110365124.6
70563-DE-EPA	DE	HAZE-THICKENED COMPOSITION	10/31/2011	11187268.5	05/09/2012	2450410	07/03/2013	602011002217.2
70563-EP-EPA	EP	HAZE-THICKENED COMPOSITION	10/31/2011	11187268.5	05/09/2012	2450410	07/03/2013	2450410
70563-FR-EPA	FR	HAZE-THICKENED COMPOSITION	10/31/2011	11187268.5	05/09/2012	2450410	07/03/2013	2450410

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70563-GB-EPA	GB	HASE-THICKENED COMPOSITION	10/31/2011	11187268.5	05/09/2012	2450410	07/03/2013	2450410
70563-MX-NP	MX	HASE-THICKENED COMPOSITION	11/04/2011	MX76/11/011779	(blank)	(blank)	(blank)	(blank)
70563-US-NP	US	HASE-THICKENED COMPOSITION	11/03/2011	13288331	05/10/2012	2012-0115999	(blank)	(blank)
70651-CN-NP	CN	A CURABLE AMINE FLUX COMPOSITION AND METHOD OF SOLDERING	12/02/2011	201110463045.9	07/11/2012	102254517	(blank)	(blank)
70651-DE-NP	DE	A CURABLE AMINE FLUX COMPOSITION AND METHOD OF SOLDERING	12/02/2011	102011120044.8	06/06/2012	102011120044.8	(blank)	(blank)
70651-FR-NP	FR	A CURABLE AMINE FLUX COMPOSITION AND METHOD OF SOLDERING	12/02/2011	1161085	06/08/2012	2968227	09 May 2014	1161085
70651-JP-NP	JP	A CURABLE AMINE FLUX COMPOSITION AND METHOD OF SOLDERING	11/29/2011	2011-260167	07/19/2012	2012-135814	(blank)	(blank)
70651-KR-NP	KR	A CURABLE AMINE FLUX COMPOSITION AND METHOD OF SOLDERING	12/02/2011	2011-0128555	(blank)	(blank)	(blank)	(blank)
70651-TW-NP	TW	A CURABLE AMINE FLUX COMPOSITION AND METHOD OF SOLDERING	12/01/2011	100144124	08/01/2012	201231439	12/21/2013	1419860
70651-US-NP	US	CURABLE AMINE FLUX COMPOSITION AND METHOD OF SOLDERING	12/02/2010	12958487	(blank)	(blanks)	12/67/2011	8074045
70653-CN-NP	CN	AN AMINE FLUX COMPOSITION AND METHOD OF SOLDERING	12/02/2011	201110463356.5	08/22/2012	102642101	(blank)	(blank)
70653-DE-NP	DE	AN AMINE FLUX COMPOSITION AND METHOD OF SOLDERING	12/02/2011	102011120521.0	06/06/2012	102011120521.0	(blank)	(blank)
70653-FR-NP	FR	AN AMINE FLUX COMPOSITION AND METHOD OF SOLDERING	12/02/2011	1161888	06/08/2012	2968229	02 May 2014	1161888
70653-JP-NP	JP	AN AMINE FLUX COMPOSITION AND METHOD OF SOLDERING	11/29/2011	2011-260174	08/09/2012	2012-148337	(blank)	(blank)
70653-KR-NP	KR	AN AMINE FLUX COMPOSITION AND METHOD OF SOLDERING	12/02/2011	2011-0128394	(blank)	(blank)	(blank)	(blank)

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70653-TW-NP	TW	AN AMINE FLUX COMPOSITION AND METHOD OF SOLDERING	12/01/2011	100144127	07/16/2012	201229008	11 Jul 2014	1444355
70653-US-NP	US	AMINE FLUX COMPOSITION AND METHOD OF SOLDERING	12/02/2010	12958493	{blank}	{blank}	12/6/2011	8070046
70668-AR-NP	AR	METODO PARA EL CONTROL DE LOS MICROORGANISMOS EN UN SISTEMA ACUOSO O QUE CONTIENE AGUA Y COMPUESTO DE N-OXIDO PARA UTILIZAR EN EL MISMO	12/16/2011	AR 2811104730	10/23/2013	085685	{blank}	{blank}
70668-AU-PCT	AU	PROTECTED MICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	11/29/2011	2011341525	23 Oct 2013	085685	{blank}	{blank}
70668-BR-PCT	BR	PROTECTED MICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	11/29/2011	112013014872.1	{blank}	{blank}	{blank}	{blank}
70668-CA-PCT	CA	PROTECTED MICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	11/29/2011	2819621	{blank}	{blank}	{blank}	{blank}
70668-CN-PCT	CN	PROTECTED MICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	11/29/2011	201180059637.2	08/21/2013	103260404	{blank}	{blank}
70668-EP-EPT	EP	PROTECTED MICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	11/29/2011	11793959.5	08/28/2013	2629608	{blank}	{blank}
70668-GC-NP	GC	PROTECTED MICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	12/14/2011	19201119997	{blank}	{blank}	{blank}	{blank}
70668-ID-PCT	ID	PROTECTED MICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	11/29/2011	WO0201302623	05/29/2013	{blank}	{blank}	{blank}
70668-IN-PCT	IN	PROTECTED MICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	11/29/2011	4758/DELNP/2013	{blank}	{blank}	{blank}	{blank}
70668-JP-PCT	JP	PROTECTED MICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	11/29/2011	2013-544513	02/20/2014	2014-504291	{blank}	{blank}



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70668-RU-PCT	RU	PROTECTED MICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	11/29/2011	2013132828	(blank)	(blank)	(blank)	(blank)
70668-US-PCT	US	PROTECTED MICROBIAL COMPOUNDS FOR HIGH TEMPERATURE APPLICATIONS	11/29/2011	137993574	10/10/2013	2013-0267604	(blank)	(blank)
71063-BR-PCT	BR	ORTHO-PHENYLPHENOL COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/07/2012	112013028028.0	(blank)	(blank)	(blank)	(blank)
71063-CN-PCT	CN	ORTHO-PHENYLPHENOL COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/07/2012	201280022269.9	01/15/2014	103317974	(blank)	(blank)
71063-EP-PCT	EP	ORTHO-PHENYLPHENOL COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/07/2012	12721136.5	03/19/2014	2707471	(blank)	(blank)
71063-IN-PCT	IN	ORTHO-PHENYLPHENOL COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/07/2012	8758/DELNP/2013	(blank)	(blank)	(blank)	(blank)
71063-JP-PCT	JP	ORTHO-PHENYLPHENOL COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/07/2012	2014-510390	17 Jul 2014	2014-517105	(blank)	(blank)
71063-KR-PCT	KR	ORTHO-PHENYLPHENOL COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/07/2012	10-2013-7031526	(blank)	(blank)	(blank)	(blank)
71063-MY-PCT	MY	ORTHO-PHENYLPHENOL COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/07/2012	P/2013003904	(blank)	(blank)	(blank)	(blank)

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71063-US-PCT	US	ORTHO-PHENYLPHENOL COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	05/07/2012	14/115479	03/20/2014	2014-0075829	(blank)	(blank)
71064-BR-PCT	BR	ORTHO-PHENYLPHENOL COMPOUNDS	05/07/2012	112013028029.8	(blank)	(blank)	(blank)	(blank)
71064-CN-PCT	CN	ORTHO-PHENYLPHENOL COMPOUNDS	05/07/2012	201280922196.3	01/22/2014	103534229	(blank)	(blank)
71064-EP-EPT	EP	ORTHO-PHENYLPHENOL COMPOUNDS	05/07/2012	12725910.9	01/08/2014	2681179	(blank)	(blank)
71064-IN-PCT	IN	ORTHO-PHENYLPHENOL COMPOUNDS	05/07/2012	8759/DELNP/2013	(blank)	(blank)	(blank)	(blank)
71064-JP-PCT	JP	ORTHO-PHENYLPHENOL COMPOUNDS	05/07/2012	2014-510396	07 Aug 2014	2014-518864	(blank)	(blank)
71064-KR-PCT	KR	ORTHO-PHENYLPHENOL COMPOUNDS	05/07/2012	10-2013-7031516	(blank)	(blank)	(blank)	(blank)
71064-MY-PCT	MY	ORTHO-PHENYLPHENOL COMPOUNDS	05/07/2012	P12013003902	(blank)	(blank)	(blank)	(blank)
71064-US-PCT	US	ORTHO-PHENYLPHENOL COMPOUNDS	05/07/2012	14/115480	03/20/2014	2014-0081051	(blank)	(blank)
71097-US-PCT	US	BISPHENOL A COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06/19/2012	14/124403	04/03/2014	2014-0090292	(blank)	(blank)
71097-WO-PCT	WO	BISPHENOL A COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06/19/2012	PCT/US12/043108	12/27/2012	WO/2013/177614	(blank)	(blank)
71098-US-PCT	US	BISPHENOL A COMPOUNDS USEFUL AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06/19/2012	14/124780	26 Jun 2014	2014-0179955	(blank)	(blank)
71098-WO-PCT	WO	BISPHENOL A COMPOUNDS USEFUL AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06/19/2012	PCT/US12/043137	12/27/2012	WO/2013/177632	(blank)	(blank)

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71338-BR-PCT	BR	TRITYLATED ETHERS	06/22/2012	112913031711.6	(blank)	(blank)	(blank)	(blank)
71338-CN-PCT	CN	TRITYLATED ETHERS	06/22/2012	201280030989.X	03/12/2014	103635562	(blank)	(blank)
71338-EP-PCT	EP	TRITYLATED ETHERS	06/22/2012	12731272.6	03/19/2014	2707467	(blank)	(blank)
71338-IN-PCT	IN	TRITYLATED ETHERS	06/22/2012	10087DELNP/2013	(blank)	(blank)	(blank)	(blank)
71338-JP-PCT	JP	TRITYLATED ETHERS	06/22/2012	2014-517204	17 Jul 2014	2014-517140	(blank)	(blank)
71338-KR-PCT	KR	TRITYLATED ETHERS	06/22/2012	10-2013-7034210	(blank)	(blank)	(blank)	(blank)
71338-MY-PCT	MY	TRITYLATED ETHERS	06/22/2012	P/2013004299	(blank)	(blank)	(blank)	(blank)
71338-US-PCT	US	TRITYLATED ETHERS	06/22/2012	14/127649	08 May 2014	2014-0123549	(blank)	(blank)
71337-BR-PCT	BR	BIPHENOL ETHER COMPOUNDS	06/28/2012	112913032866.5	(blank)	(blank)	(blank)	(blank)
71337-CN-PCT	CN	BIPHENOL ETHER COMPOUNDS	06/28/2012	201280028931.1	03/05/2014	103619793	(blank)	(blank)
71337-EP-PCT	EP	BIPHENOL ETHER COMPOUNDS	06/28/2012	12735710.1	03/26/2014	2709976	(blank)	(blank)
71337-IN-PCT	IN	BIPHENOL ETHER COMPOUNDS	06/28/2012	10188DELNP/2013	(blank)	(blank)	(blank)	(blank)
71337-JP-PCT	JP	BIPHENOL ETHER COMPOUNDS	06/28/2012	PCT/US12/044551	08 Sep 2014	2014-522833	(blank)	(blank)
71337-KR-PCT	KR	BIPHENOL ETHER COMPOUNDS	06/28/2012	10-2014-7000803	(blank)	1020140041722	(blank)	(blank)
71337-MY-PCT	MY	BIPHENOL ETHER COMPOUNDS	06/28/2012	P/2013004295	03 May 2014	2014-0134746	(blank)	(blank)
71337-US-PCT	US	BIPHENOL ETHER COMPOUNDS	06/28/2012	14/129388	3/22/2014	20140142346	(blank)	(blank)
71337-WO-PCT	WO	BIPHENOL ETHER COMPOUNDS	06/28/2012	PCT/US12/044551	01/03/2013	WO/2013/003538	(blank)	(blank)

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71376-RR-PCT	BR	BIPHENOL ETHER COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06/28/2012	112013032885.1	(blank)	(blank)	(blank)	(blank)
71376-CN-PCT	CN	BIPHENOL ETHER COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06/28/2012	201230028970.1	03/05/2014	103620009	(blank)	(blank)
71376-EP-EPT	EP	BIPHENOL ETHER COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06/28/2012	12735987.5	05/07/2014	2726585	(blank)	(blank)
71376-IN-PCT	IN	BIPHENOL ETHER COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06/28/2012	10187DELNP/2013	(blank)	(blank)	(blank)	(blank)
71376-JP-PCT	JP	BIPHENOL ETHER COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06/28/2012	PCT/JP12/044616	(blank)	(blank)	(blank)	(blank)
71376-KR-PCT	KR	BIPHENOL ETHER COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06/28/2012	10-2014-7000805	(blank)	(blank)	(blank)	(blank)
71376-MY-PCT	MY	BIPHENOL ETHER COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06/28/2012	P12013004296	(blank)	(blank)	(blank)	(blank)
71376-US-PCT	US	BIPHENOL ETHER COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	12/26/2013	14/129467	5/15/2014	20140134746	(blank)	(blank)
71376-WO-PCT	WO	BIPHENOL ETHER COMPOUNDS AS MARKERS FOR LIQUID HYDROCARBONS AND OTHER FUELS AND OILS	06/28/2012	PCT/US12/044616	01/03/2013	WO/2013/063573	(blank)	(blank)

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71733-CN-NP	CN	CURABLE AMINE, CARBOXYLIC ACID FLUX COMPOSITION AND METHOD OF SOLDERING	09/29/2012	201210566313.4	05/01/2013	103671950	01 Oct 2014	01210566313.4
71733-DE-NP	DE	CURABLE AMINE, CARBOXYLIC ACID FLUX COMPOSITION AND METHOD OF SOLDERING	09/28/2012	102012019259.2	04/04/2013	102012019259.2	(blank)	(blank)
71733-FR-NP	FR	CURABLE AMINE, CARBOXYLIC ACID FLUX COMPOSITION AND METHOD OF SOLDERING	09/28/2012	1259146	04/03/2013	2980726	13 Jan 2014	1259146
71733-JP-NP	JP	CURABLE AMINE, CARBOXYLIC ACID FLUX COMPOSITION AND METHOD OF SOLDERING	09/25/2012	2012-210449	03/02/2013	2013-079376	(blank)	(blank)
71733-KR-NP	KR	CURABLE AMINE, CARBOXYLIC ACID FLUX COMPOSITION AND METHOD OF SOLDERING	09/28/2012	10-2012-0108917	(blank)	(blank)	(blank)	(blank)
71733-TW-NP	TW	CURABLE AMINE, CARBOXYLIC ACID FLUX COMPOSITION AND METHOD OF SOLDERING	09/25/2012	101135052	06/16/2013	201323376	(blank)	(blank)
71733-US-NP	US	CURABLE AMINE, CARBOXYLIC ACID FLUX COMPOSITION AND METHOD OF SOLDERING; BIBLIO DATA ONLY	09/30/2011	137250125	(blank)	(blank)	4/30/2013	9430293
71734-CN-NP	CN	AMINE, CARBOXYLIC ACID FLUX COMPOSITION AND METHOD OF SOLDERING	09/29/2012	201210566312.X	04/24/2013	103656559	(blank)	(blank)
71734-DE-NP	DE	AMINE, CARBOXYLIC ACID FLUX COMPOSITION AND METHOD OF SOLDERING	09/28/2012	102012019260.6	04/04/2013	102012019260.6	(blank)	(blank)

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71734-FR-NP	FR	AMINE, CARBOXYLIC ACID FLUX COMPOSITION AND METHOD OF SOLDERING	09/28/2012	1259147	04/05/2013	2980727	09 May 2014	1259147
71734-JP-NP	JP	AMINE, CARBOXYLIC ACID FLUX COMPOSITION AND METHOD OF SOLDERING	09/25/2012	2012-210450	05/02/2013	2013-078798	(blank)	(blank)
71734-KR-NP	KR	AMINE, CARBOXYLIC ACID FLUX COMPOSITION AND METHOD OF SOLDERING	09/25/2012	10-2012-0108718	(blank)	(blank)	(blank)	(blank)
71734-US-NP	US	AMINE, CARBOXYLIC ACID FLUX COMPOSITION AND METHOD OF SOLDERING; BIBLIO DATA ONLY	09/30/2011	13250184	(blank)	(blank)	4/30/2013	8430294
71734-TW-NP	TW	AMINE, CARBOXYLIC ACID FLUX COMPOSITION AND METHOD OF SOLDERING	09/25/2012	101135031	05/16/2013	201319019	(blank)	(blank)
71734-US-NP	US	AMINE, CARBOXYLIC ACID FLUX COMPOSITION AND METHOD OF SOLDERING	30 Sep 2011	13250184	04 Apr 2013	2013-0082093	30 Apr 2013	8430294
71936-BR-PCT	BR	NITRONE COMPOUNDS AND THEIR USE IN PERSONAL CARE	11/06/2012	PCT/US12/063668	(blank)	(blank)	(blank)	(blank)
71936-CN-PCT	CN	NITRONE COMPOUNDS AND THEIR USE IN PERSONAL CARE	11/06/2012	PCT/US12/063668	(blank)	(blank)	(blank)	(blank)
71936-EP-EPT	EP	NITRONE COMPOUNDS AND THEIR USE IN PERSONAL CARE	11/06/2012	PCT/US12/063668	08 Oct 2014	2785316	(blank)	(blank)
71936-IN-PCT	IN	NITRONE COMPOUNDS AND THEIR USE IN PERSONAL CARE	11/06/2012	3926/DELNP/2014	(blank)	(blank)	(blank)	(blank)
71936-JP-PCT	JP	NITRONE COMPOUNDS AND THEIR USE IN PERSONAL CARE	11/06/2012	PCT/US12/063668	(blank)	(blank)	(blank)	(blank)
71936-US-PCT	US	NITRONE COMPOUNDS AND THEIR USE IN PERSONAL CARE	06 Nov 2012	140561719	09 Oct 2014	2014-0303255	(blank)	(blank)
71936-WO-PCT	WO	NITRONE COMPOUNDS AND THEIR USE IN PERSONAL CARE	11/06/2012	PCT/US12/063668	06/06/2013	WO/2013/081778	(blank)	(blank)

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72775-BR-PCT	BR	TRITYLATED ETHERS	26 Apr 2013	PCT/US13/038378	(blank)	(blank)	(blank)	(blank)
72775-CN-PCT	CN	TRITYLATED ETHERS	26 Apr 2013	PCT/US13/038378	(blank)	(blank)	(blank)	(blank)
72775-EPEPI	EP	TRITYLATED ETHERS	26 Apr 2013	13722196.6	(blank)	(blank)	(blank)	(blank)
72775-IL-PCT	IL	TRITYLATED ETHERS	26 Apr 2013	PCT/US13/038378	(blank)	(blank)	(blank)	(blank)
72775-IN-PCT	IN	TRITYLATED ETHERS	26 Apr 2013	7169/DEL/NF/2014	(blank)	(blank)	(blank)	(blank)
72775-JP-PCT	JP	TRITYLATED ETHERS	26 Apr 2013	PCT/US13/038378	(blank)	(blank)	(blank)	(blank)
72775-KR-PCT	KR	TRITYLATED ETHERS	26 Apr 2013	PCT/US13/038378	(blank)	(blank)	(blank)	(blank)
72775-MY-PCT	MY	TRITYLATED ETHERS	26 Apr 2013	P/2014/002982	(blank)	(blank)	(blank)	(blank)
72775-TW-NP	TW	TRITYLATED ETHERS	04/15/2013	102113244	11/16/2013	201345888	(blank)	(blank)
72775-WO-PCT	WO	TRITYLATED ETHERS	04/26/2013	PCT/US13/038378	11/07/2013	WO/2013/165839	(blank)	(blank)
72932-AR-NP	AR	ANTIMICROBIAL COMPOUNDS	06/14/2013	P130102105	(blank)	(blank)	(blank)	(blank)
72932-GC-GCP	GC	ANTIMICROBIAL COMPOUNDS	06/17/2013	2013-24680	(blank)	(blank)	(blank)	(blank)
72932-WO-PCT	WO	ANTIMICROBIAL COMPOUNDS	06/12/2013	PCT/US13/045418	12/27/2013	WO/2013/191988	(blank)	(blank)
72933-AR-NP	AR	ANTIMICROBIAL COMPOUNDS	06/14/2013	P130102106	(blank)	(blank)	(blank)	(blank)
72933-GC-GCP	GC	ANTIMICROBIAL COMPOUNDS	06/17/2013	2013-24681	(blank)	(blank)	(blank)	(blank)
72933-WO-PCT	WO	ANTIMICROBIAL COMPOUNDS	06/12/2013	PCT/US13/045408	12/27/2013	WO/2013/191986	(blank)	(blank)
73087-TW-NP	TW	TRITYLATED ALKYL ARYL ETHERS	06/17/2013	102121314	02/16/2014	2014066713	(blank)	(blank)
73087-WO-PCT	WO	TRITYLATED ALKYL ARYL ETHERS	07/01/2013	PCT/US13/048881	01/09/2014	WO/2014/008164	(blank)	(blank)

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74067-TW-NP	TW	DISTILLABLE FUEL MARKERS	10/21/2013	102137871	(blank)	(blank)	(blank)	(blank)
74067-WO-PCT	WO	DISTILLABLE FUEL MARKERS	11/05/2013	PCT/US13/068476	30 May 2014	WO/2014/081556	(blank)	(blank)
74174-TW-NP	TW	TRIBE ETHERS	11/11/2013	102141834	(blank)	(blank)	(blank)	(blank)
74174-WO-PCT	WO	TRIBE ETHERS	11/27/2013	PCT/US13/072135	12 Jun 2014	WO/2014/088898	(blank)	(blank)
74240-IN-NP	IN	VINYL SULFONE DYE FIXATIVE AGENTS AND METHODS	12/05/2013	5609/CHE/2013	(blank)	(blank)	(blank)	(blank)
74623-TW-NP	TW	ALKYL TRITYL PHENYL ETHERS	03/03/2014	103186974	(blank)	(blank)	(blank)	(blank)
74623-WO-PCT	WO	ALKYL TRITYL PHENYL ETHERS	04/04/2014	PCT/US14/013004	(blank)	(blank)	(blank)	(blank)
74875-US-PCT	US	METHOD FOR MAKING ANION EXCHANGE AND CHELANT RESINS INCLUDING ALIPHATIC AMINO FUNCTIONAL GROUPS	09 Jun 2014	147384101	(blank)	(blank)	(blank)	(blank)
74875-WO-PCT	WO	METHOD FOR MAKING ANION EXCHANGE AND CHELANT RESINS INCLUDING ALIPHATIC AMINO FUNCTIONAL GROUPS	09 Jun 2014	PCT/US14/041438	(blank)	(blank)	(blank)	(blank)
76003-US-PSP	US	NITRONE COMPOUNDS AND THEIR USE IN PERSONAL CARE	03/07/2014	617949680	(blank)	(blank)	(blank)	(blank)
76022-US-PSP	US	NITRONE COMPOUNDS AND THEIR USE IN PERSONAL CARE	3/12/2014	617991796	(blank)	(blank)	(blank)	(blank)
76605-US-PSP	US	POLYMERIC NITRONES AND THEIR USE IN PERSONAL CARE	6/30/2014	627018910	(blank)	(blank)	(blank)	(blank)
76244-US-PSP	US	TETRARYLMETHANE ETHERS	5/9/2014	617990995	(blank)	(blank)	(blank)	(blank)
76245-US-PSP	US	TETRARYLMETHANE ETHERS AS FUEL MARKERS	5/9/2014	617990991	(blank)	(blank)	(blank)	(blank)



Case Reference	Country	Title	Filing Date	Application Number	Publication Date	Publication Number	Grant Date	Grant Number
77130-US-PSP	US	STABLE ANTIFOAMING COMPOSITIONS	10/21/2014	62/866498	(blank)	(blank)	(blank)	(blank)
77131-US-PSP	US	METHOD FOR DISSOLUTION OF POLYMERIZED SOIL	10/21/2014	62/866501	(blank)	(blank)	(blank)	(blank)