

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6045207

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	ROHM AND HAAS COMPANY	11/01/2018
RECEIVING PARTY DATA		
Name:	DDP SPECIALTY ELECTRONIC MATERIALS US 8, LLC	
Street Address:	400 ARCOLA ROAD	
City:	COLLEGEVILLE	
State/Country:	PENNSYLVANIA	
Postal Code:	19426	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	16060180
CORRESPONDENCE DATA		
Fax Number:	(302)355-4743	
<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:	3029994233	
Email:	frances.toutkaldjian@dupont.com	
Correspondent Name:	FRANCES TOUTKALDJIAN	
Address Line 1:	974 CENTRE ROAD	
Address Line 2:	DUPONT LEGAL, CRP721/2271	
Address Line 4:	WILMINGTON, DELAWARE 19805	
ATTORNEY DOCKET NUMBER:	78271-US-PCT	
NAME OF SUBMITTER:	FRANCES TOUTKALDJIAN	
SIGNATURE:	/Frances Toutkaldjian/	
DATE SIGNED:	04/03/2020	
Total Attachments: 92		
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page1.tif		
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page2.tif		
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page3.tif		
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page4.tif		
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page5.tif		

[illegible]

source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page54.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page55.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page56.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page57.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page58.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page59.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page60.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page61.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page62.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page63.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page64.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page65.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page66.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page67.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page68.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page69.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page70.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page71.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page72.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page73.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page74.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page75.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page76.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page77.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page78.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page79.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page80.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page81.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page82.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page83.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page84.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page85.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page86.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page87.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page88.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page89.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page90.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page91.tif
source=78271USPCT_RohmHaas_DDP8_PatentTransfer#page92.tif

PATENT ASSIGNMENT

This PATENT ASSIGNMENT (this "Assignment"), dated as of November 1, 2018 (the "Effective Date"), is by and between Rohm and Haas Company, a Delaware corporation ("Assignor") and DDP Specialty Electronic Materials US 8, LLC, a Delaware limited liability company ("Assignee"), (each a "Party" and collectively, the "Parties").

WHEREAS, Assignor owns the issued patents and patent applications set forth on Schedule A hereto (the foregoing, including all patents issuing from any patent applications, collectively, the "Assigned Patents"); and

WHEREAS, the Parties hereto agree that the Assignor contribute, transfer, assign and convey to the Assignee all of its right, title and interest in and to the Assigned Patents and that the Assignee accept such contribution, transfer, assignment and conveyance of such Assigned Patents;

NOW, THEREFORE, in consideration of the foregoing and the covenants and agreements contained in this Assignment, the receipt and sufficiency of which are hereby acknowledged, the Parties hereby agree as follows:

1. Conveyance. Assignor hereby assigns, transfers and conveys to Assignee all of Assignor's right, title and interest in and to the Assigned Patents, together with any and all (a) related continuations, continuations-in-part, divisionals, reissues, reexaminations, substitutions, extensions, and foreign equivalents thereof and (b) priority rights derived from any the Assigned Patents, or the items described in the foregoing subsection (a), by virtue of the International Convention for the Protection of Industrial Property and any other rights provided under applicable treaties or conventions, including rights in any and all provisional applications, together with all rights and remedies against past, present, and future infringement, misappropriation, or other violation thereof, including the right to enforce the foregoing and to sue for and recover profits and damages for any and all infringements, misappropriations or violations thereof, whether past, present or future, to the full end of the term or terms for which said patents may be granted, as fully and entirely as the same would have been held and enjoyed by Assignor without this assignment (the rights transferred under this Section 1 cumulatively, the "Assigned Rights").

2. Recordation; Further Assurances. Assignor and Assignee shall each take any and all additional actions as may be reasonably necessary to effect the transactions contemplated hereby, including Assignor's execution of individual assignment documentation prepared by Assignee at Assignee's expense for filing with the authorities of each individual country. In furtherance of the foregoing, Assignor agrees that with respect to the Assigned Patents it will enter into an assignment agreement suitable for filing with the authorities of each individual country (each an "Recordal Instrument"). The Parties agree that any Recordal Instrument shall give no greater rights or remedies in respect of the transaction completed in such Recordal Instrument than those provided for herein and Section 4 of this Assignment shall apply to any

Recordal Instrument as if fully set forth therein. As between the Parties, the responsibility to file assignments with the national patent offices of each country for the Assigned Patents shall be on the Assignee and the Assignee shall bear the cost of filing such assignments (unless, as of the Effective Date, the patent registration or application is not properly recorded in the name of the Assignor or an Affiliate of Assignor, in which case, at the request of Assignee, the Parties shall reasonably cooperate to make the necessary corrective filings and recordals of the documents that are available to them and shall split evenly any expenses in connection with the foregoing corrections and each Party shall provide any receipts and expense documentation to the other Party for the purposes of splitting such expenses).

3. Prosecution and Maintenance. For the avoidance of doubt but without limiting the obligations set forth in Section 2 hereof, as of and following the Effective Date, Assignor will have no responsibility to take any action to maintain any of the patents included in the Assigned Rights or further prosecute or seek issuance of any patent applications included in the Assigned Rights, including payment of fees, responses to any office action or other inquiries from agents of governmental entities or registrars, or otherwise.

4. No Claims. Except with respect to Section 2 of this Assignment, neither Party nor any of their respective affiliates or representatives will have, or be subject to, any liability or indemnification obligation under this Assignment to the other Party, any of its affiliates or representatives or any other entity or person resulting from, or in connection with, this Assignment or the transactions contemplated hereby. Except with respect to Section 2, each of the Parties hereby agrees (a) not to bring any claim or Action (as defined herein) under this Assignment against the other Party, its affiliates or representatives and (b) to cause its respective affiliates and representatives to comply with this Section 4. "Action" shall mean any claims, actions, suits, inquiries, proceedings or investigations by or before any governmental authority or arbitral tribunal.

5. Disclaimer of Representations and Warranties. ASSIGNEE (ON BEHALF OF ITSELF AND ITS AFFILIATES) UNDERSTANDS AND AGREES THAT NO PARTY TO THIS ASSIGNMENT IS REPRESENTING OR WARRANTING IN ANY WAY IN THIS ASSIGNMENT, AND HEREBY EXPRESSLY DISCLAIMS ALL REPRESENTATIONS AND WARRANTIES, AS TO THE ASSIGNED PATENTS AND THE OTHER ASSIGNED RIGHTS, AS TO ANY CONSENTS OR APPROVALS (INCLUDING APPROVALS FROM ANY GOVERNMENTAL ENTITIES) REQUIRED IN CONNECTION HERewith OR THEREWITH, AS TO THE VALUE OR FREEDOM FROM ANY SECURITY INTERESTS OF OR THE NON-INFRINGEMENT OR ABSENCE OF OTHER VIOLATION, VALIDITY OR ENFORCEABILITY OR ANY OTHER MATTER CONCERNING THE ASSIGNED PATENTS AND OTHER PATENTS AND PATENT APPLICATIONS INCLUDED IN THE ASSIGNED RIGHTS, AND ALL OF THE ASSIGNED PATENTS AND OTHER ASSIGNED RIGHTS ARE BEING TRANSFERRED ON AN "AS IS, WHERE IS" AND "WITH ALL FAULTS" BASIS.

6. Successors and Assigns. The provisions of this Assignment and the obligations and rights hereunder shall be binding upon, inure to the benefit of and be enforceable by (and against) the Parties and their respective successors and permitted transferees and assigns.

7. Counterparts. This Assignment may be executed in more than one counterpart, all of which shall be considered one and the same agreement, and shall become effective when one or more such counterparts have been signed by each of the Parties and delivered to each of the Parties.

8. Title and Headings. Titles and headings to sections herein are inserted for the convenience of reference only and are not intended to be a part of or to affect the meaning or interpretation of this Assignment.

9. Governing Law. This Assignment and any dispute arising out of, in connection with or relating to this Assignment shall be governed by and construed in accordance with the Laws of the State of Delaware, without giving effect to the conflicts of laws principles thereof.

[Signature Page Follows]

IN WITNESS WHEREOF, Assignor and Assignee have duly executed this Assignment as of the date first written above.

ASSIGNOR:

ROHM AND HAAS COMPANY

By: [Signature]
Name: John B. Treangen
Title: Assistant Secretary

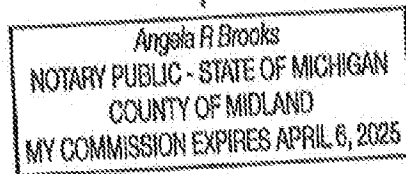
THE STATE OF Michigan

County of Midland

This instrument was executed before me on this 30 day of October, 2019, by John B. Treangen, the Secretary (title) of Rohm and Haas Company, a Delaware corporation, on behalf of said company.

[Signature]
Notary Public in and for
The State of Michigan
Angela R Brooks
Printed or Typed Name of Notary

My commission expires April 6, 2025



Acknowledged and Accepted:

ASSIGNEE:

DDP SPECIALTY ELECTRONIC
MATERIALS US 8, LLC

By: Jessica M. Sinnott
Name: JESSICA M SINNOTT
Title: Authorized Representative

THE STATE OF Delaware

County of New Castle

This instrument was executed before me on this 1 day of November 2019, by
Jessica M Sinnott, the Authorized Representative (Title) of DDP Specialty
Electronic Materials US 8, LLC, a Delaware limited liability company, on behalf of said
company.

Raffaella Concetta Ciabattoni
Notary Public in and for

The State of Delaware

Raffaella Ciabattoni Ciabattoni
Printed or Typed Name of Notary

My commission expires 5/10/2020

RAFFAELA CONCETTA CIABATTONI
NOTARY PUBLIC
STATE OF DELAWARE
MY COMMISSION EXPIRES MAY 10, 2020

SCHEDULE A TO PATENT ASSIGNMENT

SCHEDULE A
PATENTS

CASE REFERENCE	COUNTRY	TITLE	OWNER	FILING DATE	APP. NUMBER	PUB. NUMBER	GRANT DATE	GRANT NUMBER
77977-CN-PCT	China	LONG OPEN-TIME WATER BASED PRIMER COMPOSITION FOR ISOCYANATE AND SILANE FUNCTIONAL ADHESIVE	ROHM AND HAAS COMPANY					
77977-EP-EPT	European Patent	LONG OPEN-TIME WATER BASED PRIMER COMPOSITION FOR ISOCYANATE AND SILANE FUNCTIONAL ADHESIVE	ROHM AND HAAS COMPANY					
77977-IN-PCT	India	LONG OPEN-TIME WATER BASED PRIMER COMPOSITION FOR ISOCYANATE AND SILANE FUNCTIONAL ADHESIVE	ROHM AND HAAS COMPANY					
77977-JP-PCT	Japan	LONG OPEN-TIME WATER BASED PRIMER COMPOSITION FOR ISOCYANATE AND SILANE FUNCTIONAL ADHESIVE	ROHM AND HAAS COMPANY					
77977-KR-PCT	SOUTH KOREA	LONG OPEN-TIME WATER BASED PRIMER COMPOSITION FOR ISOCYANATE AND SILANE FUNCTIONAL ADHESIVE	ROHM AND HAAS COMPANY					
77977-US-PCT	United States	LONG OPEN-TIME WATER BASED PRIMER COMPOSITION FOR ISOCYANATE AND SILANE FUNCTIONAL ADHESIVE	ROHM AND HAAS COMPANY					
77977-WO-PCT	International P	LONG OPEN-TIME WATER BASED PRIMER COMPOSITION FOR ISOCYANATE AND SILANE FUNCTIONAL ADHESIVE	ROHM AND HAAS COMPANY	04/13/2017	PCT/US17/027323	WO/2017/184436		
BD578-WO-PCT	International P	FORMULATION	ROHM AND HAAS COMPANY	07/20/2018	PCT/US18/043029			
AMAO1185-BR-NP	Brazil	Aqueous Coating Composition	ROHM AND HAAS COMPANY	02/20/2002	P0250508.5		03/09/2011	PI0270508.5
AMAO1185-CN-NP	China	Aqueous Coating Composition	ROHM AND HAAS COMPANY	02/21/2002	02105231.X	1371891	11/30/2008	1229459
AMAO1185-DE-EPA	Germany	Aqueous Coating Composition	ROHM AND HAAS COMPANY	02/11/2002	02250358.7	1234862	09/11/2007	60219383.4
AMAO1185-FR-EPA	France	Aqueous Coating Composition	ROHM AND HAAS COMPANY	02/11/2002	02250908.7	1234862	04/11/2007	1234862
AMAO1185-GB-EPA	United Kingdom	Aqueous Coating Composition	ROHM AND HAAS COMPANY	02/11/2002	02250908.7	1234862	04/11/2007	1234862
AMAO1185-US-NP(1)	United States	Aqueous Coating Composition	ROHM AND HAAS COMPANY	02/18/2002	10/079012	0160203	02/18/2006	7078102
AMAO1185A-US-DIV	United States	Aqueous Coating Composition	ROHM AND HAAS COMPANY	01/25/2008	11/338815	0121289	03/16/2010	7678456
AMAO1293-BR-NP	Brazil	AQUEOUS ADHESIVE COMPOSITION FOR BONDING ELASTOMERS	ROHM AND HAAS COMPANY	01/22/2003	PI0380119.9		04/09/2013	PI0380119.9
AMAO1293-CN-DIV(2)	China	AQUEOUS ADHESIVE COMPOSITION FOR BONDING ELASTOMERS	ROHM AND HAAS COMPANY	08/15/2006	200610121504.4	1308105	05/30/2012	200610121504.4
AMAO1293-CN-NP	China	AQUEOUS ADHESIVE COMPOSITION FOR BONDING ELASTOMERS	ROHM AND HAAS COMPANY	01/28/2003	03103016.5	1435443	04/03/2008	03103016.5
AMAO1293-DE-EPA	Germany	AQUEOUS ADHESIVE COMPOSITION FOR BONDING ELASTOMERS	ROHM AND HAAS COMPANY	03/18/2003	032503232	1333057	03/03/2010	60931482.9
AMAO1293-ES-EPA	Spain	AQUEOUS ADHESIVE COMPOSITION FOR BONDING ELASTOMERS	ROHM AND HAAS COMPANY	01/18/2003	032503252	1333057	03/03/2010	1333057
AMAO1293-FR-EPA	France	AQUEOUS ADHESIVE COMPOSITION FOR BONDING ELASTOMERS	ROHM AND HAAS COMPANY	01/18/2003	032503252	1333057	03/03/2010	1333057

SCHEDULE A
PATENTS

AMA01293-GB-EPA	United Kingdom	AQUEOUS ADHESIVE COMPOSITION FOR BONDING ELASTOMERS	ROHM AND HAAS COMPANY	01/18/2003	032503252	1333057	03/03/2010	1333057
AMA01293-IT-EPA	Italy	AQUEOUS ADHESIVE COMPOSITION FOR BONDING ELASTOMERS	ROHM AND HAAS COMPANY	01/18/2003	032503252	1333057	03/03/2010	1333057
AMA01293-JP-NP	Japan	AQUEOUS ADHESIVE COMPOSITION FOR BONDING ELASTOMERS	ROHM AND HAAS COMPANY	01/28/2003	2003019028	2003268333	01/11/2008	4064831
AMA01293-KR-NP	SOUTH KOREA	AQUEOUS ADHESIVE COMPOSITION FOR BONDING ELASTOMERS	ROHM AND HAAS COMPANY	01/23/2003	20034475		06/15/2010	10-0965485
AMA01293-PL-DIV	Poland	THE AQUEOUS ADHESIVE COMPOSITION TO CONNECT ELASTOMERS	ROHM AND HAAS COMPANY	10/18/2012	P-401407	P-401407	04/21/2016	224080
AMA01293-PL-NP	Poland	AQUEOUS GLUE COMPOSITION FOR BONDING ELASTOMERS AND COMPOSITE STRUCTURE INCORPORATING SUCH GLUE	ROHM AND HAAS COMPANY	01/29/2003	P-358501		02/11/2014	217948
AMA01293-US-NP[1]	United States	AQUEOUS ADHESIVE COMPOSITION FOR BONDING ELASTOMERS	ROHM AND HAAS COMPANY	01/23/2003	10/349817	0158338	12/05/2006	7144630
AMA01389-DE-EPT	Germany	Method For Producing Poly-(1,4-Phenylazaine-N,N,-Dioxide) By Oxidising P-Benzoquinonedioxime	ROHM AND HAAS COMPANY	12/10/1999	99966946.8	1153060	12/04/2002	59903698.2
AMA01389-ES-EPT	Spain	Method For Producing Poly-(1,4-Phenylazaine-N,N,-Dioxide) By Oxidising P-Benzoquinonedioxime	ROHM AND HAAS COMPANY	12/10/1999	99966946.8	1153060	12/04/2002	1153060
AMA01389-JP-PCT	Japan	Method For Producing Poly-(1,4-Phenylazaine-N,N,-Dioxide) By Oxidising P-Benzoquinonedioxime	ROHM AND HAAS COMPANY	12/10/1999	2000589604		06/01/2007	3965021
AMA01389-US-PCT	United States	Method For Producing Poly-(1,4-Phenylazaine-N,N,-Dioxide) By Oxidising P-Benzoquinonedioxime	ROHM AND HAAS COMPANY	12/10/1999	09/856739		07/29/2003	6600005
AMA01583-BR-NP	Brazil	Materials For Bonding Elastomer.	ROHM AND HAAS COMPANY	10/27/2004	PI0404622-6	PI0404622-6	03/01/2016	PI0404622-6
AMA01583-CN-NP	China	Materials For Bonding Elastomer.	ROHM AND HAAS COMPANY	11/02/2004	200410090134.3	1626605	12/20/2007	200410090134.3
AMA01583-DE-EPA	Germany	Materials For Bonding Elastomer.	ROHM AND HAAS COMPANY	10/25/2004	04256559.8	1529827	12/12/2007	602004010601.1
AMA01583-ES-EPA	Spain	Materials For Bonding Elastomer.	ROHM AND HAAS COMPANY	10/25/2004	04256559.8	1529827	12/12/2007	1529827
AMA01583-FR-EPA	France	Materials For Bonding Elastomer.	ROHM AND HAAS COMPANY	10/25/2004	04256559.8	1529827	12/12/2007	1529827
AMA01583-GB-EPA	United Kingdom	Materials For Bonding Elastomer.	ROHM AND HAAS COMPANY	10/25/2004	04256559.8	1529827	12/12/2007	1529827
AMA01583-JP-NP	Japan	Materials For Bonding Elastomer.	ROHM AND HAAS COMPANY	11/05/2004	2004321732	2005139453	02/06/2009	4255434
AMA01865-BR-NP	Brazil	WATERBORNE ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/13/2007	07041497			
AMA01865-CA-NP	Canada	WATERBORNE ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/01/2007	2609170		08/23/2011	2609170
AMA01865-CN-NP	China	WATERBORNE ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/14/2007	200710188740.2	101182404	08/25/2010	200710188740.2
AMA01865-DE-EPD	Germany	WATERBORNE ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	01/18/2010	10150955.2	2189507	05/16/2018	602007054888.8
AMA01865-EP-EPD	European Proce	WATERBORNE ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	01/18/2010	10150955.2	2189507	05/16/2018	2189507
AMA01865-ES-EPD	Spain	WATERBORNE ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	01/18/2010	10150955.2	2189507	05/16/2018	2189507

SCHEDULE A
PATENTS

AMA01865-FR-EPD	France	WATERBORNE ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	01/18/2010	10150955.2	2189507	05/16/2018	2189507
AMA01865-GB-EPD	United Kingdom	WATERBORNE ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	01/18/2010	10150955.2	2189507	05/16/2018	2189507
AMA01865-IT-EPD	Italy	WATERBORNE ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	01/18/2010	10150955.2	2189507	05/16/2018	502018000022832
AMA01865-JP-NP	Japan	WATERBORNE ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/13/2007	2007294646	2008121016	07/29/2011	4792020
AMA01865-KR-NP	SOUTH KOREA	WATERBORNE ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/14/2007	20070116126		06/25/2010	10-0967584
AMA01865-MX-NP	Mexico	WATERBORNE ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/14/2007	2007014250		11/24/2010	281359
AMA01865-TW-NP	Taiwan	WATERBORNE ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/08/2007	96142174	200835762	08/01/2012	1369387
AMA01865-US-DIV	United States	WATERBORNE ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	05/12/2015	14/709962	2015-0247072	09/13/2016	9441143
AMA01865-US-NP	United States	WATERBORNE ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/01/2007	11/982374	2008-0113206	05/03/2016	9328270
AMA01866-BR-NP	Brazil	ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/13/2007	07041543	200704154	05/09/2017	PI0704154-3
AMA01866-CA-NP	Canada	ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/01/2007	2609169		01/18/2011	2609169
AMA01866-CN-NP	China	ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/14/2007	200710188735.1	101182403	11/16/2011	200710188735.1
AMA01866-DE-EPA	Germany	ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/07/2007	07254397.8	1923443	06/09/2010	1923443
AMA01866-ES-EPA	Spain	ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/07/2007	07254397.8	1923443	06/09/2010	1923443
AMA01866-FR-EPA	France	ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/07/2007	07254397.8	1923443	06/09/2010	1923443
AMA01866-GB-EPA	United Kingdom	ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/07/2007	07254397.8	1923443	06/09/2010	1923443
AMA01866-IT-EPA	Italy	ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/07/2007	07254397.8	1923443	06/09/2010	1923443
AMA01866-JP-NP	Japan	ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/13/2007	2007294696	2008150589	11/16/2012	5133032
AMA01866-KR-DIV	SOUTH KOREA	ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	06/29/2010	10-2010-0061764		03/16/2012	1129522
AMA01866-MX-NP	Mexico	ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/14/2007	MX/a/2007/014251		12/14/2011	293793
AMA01866-TW-NP	Taiwan	ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/08/2007	96142173	200835761	09/01/2013	1406919
AMA01866-US-NP[1]	United States	ADHESIVES FOR ELASTOMERS	ROHM AND HAAS COMPANY	11/01/2007	11/981898	2008-0114111	06/18/2013	8466226
71141-US-DIV	United States	METHOD FOR SEALING FENESTRATION OPENINGS	ROHM AND HAAS COMPANY	10/17/2013	14/056584	2014-0044882	06/13/2017	9677324
71141-US-NP	United States	METHOD FOR SEALING FENESTRATION OPENINGS	ROHM AND HAAS COMPANY	07/26/2012	13/558379	2013-0042961	02/04/2014	8641846
75612-US-CNT	United States	METHOD TO REDUCE AIR INFILTRATION THROUGH AN INSULATED FRAME CONSTRUCTION	ROHM AND HAAS COMPANY	10/10/2017	15/728702	2018-0030720		
75612-US-PCT	United States	METHOD TO REDUCE AIR INFILTRATION THROUGH AN INSULATED FRAME CONSTRUCTION	ROHM AND HAAS COMPANY	12/12/2014	15/103466		11/28/2017	9828764
AMA01031-CN-NP	China	Hot Melt Adhesive	ROHM AND HAAS COMPANY	05/09/2001	01117717.9		05/17/2006	011177179
AMA01031-DE-EPA	Germany	Hot Melt Adhesive	ROHM AND HAAS COMPANY	04/26/2001	01303794.0	1153997	06/25/2003	60100395.0
AMA01031-FR-EPA	France	Hot Melt Adhesive	ROHM AND HAAS COMPANY	04/26/2001	01303794.0	1153997	06/25/2003	1153997
AMA01031-GB-EPA	United Kingdom	Hot Melt Adhesive	ROHM AND HAAS COMPANY	04/26/2001	01303794.0	1153997	06/25/2003	1153997
AMA01031-IT-EPA	Italy	Hot Melt Adhesive	ROHM AND HAAS COMPANY	04/26/2001	01303794.0	1153997	06/25/2003	1153997

SCHEDULE A
PATENTS

AMA01031-JP-NP	Japan	Hot Melt Adhesive	ROHM AND HAAS COMPANY	05/10/2001	2001140425	2001316654	03/23/2007	3932015
AMA01031-US-NP[1]	United States	Hot Melt Adhesive	ROHM AND HAAS COMPANY	04/27/2001	09/843706	0033228	06/17/2003	6579406
AMA01220-CN-NP	China	Hot Melt Adhesive	ROHM AND HAAS COMPANY	04/19/2002	02118018.0	1382756	04/26/2006	021180180
AMA01220-JP-NP	Japan	Hot Melt Adhesive	ROHM AND HAAS COMPANY	04/19/2002	2002118244		03/23/2007	3932028
AMA01220-KR-NP	SOUTH KOREA	Hot Melt Adhesive	ROHM AND HAAS COMPANY	04/19/2002	20020021460		02/12/2009	10-0884559
AMA01220-US-NP[1]	United States	HOT MELT ADHESIVE	ROHM AND HAAS COMPANY	04/08/2002	10/117905	0174948	06/28/2005	6911491
AMA01333-CN-NP	China	Hot-Melt Adhesive	ROHM AND HAAS COMPANY	11/29/2002	02152678.8	1422926	05/17/2006	021526788
AMA01333-DE-EPA	Germany	Hot-Melt Adhesive	ROHM AND HAAS COMPANY	11/27/2002	02258150.8	1318182	01/10/2007	60217461.9
AMA01333-ES-EPA	Spain	Hot-Melt Adhesive	ROHM AND HAAS COMPANY	11/27/2002	02258150.8	1318182	01/10/2007	1318182
AMA01333-FR-EPA	France	Hot-Melt Adhesive	ROHM AND HAAS COMPANY	11/27/2002	02258150.8	1318182	01/10/2007	1318182
AMA01333-GB-EPA	United Kingdom	Hot-Melt Adhesive	ROHM AND HAAS COMPANY	11/27/2002	02258150.8	1318182	01/10/2007	1318182
AMA01333-IT-EPA	Italy	Hot-Melt Adhesive	ROHM AND HAAS COMPANY	11/27/2002	02258150.8	1318182	01/10/2007	1318182
AMA01333-JP-NP	Japan	Hot-Melt Adhesive	ROHM AND HAAS COMPANY	12/04/2002	2002351967	2003213238	03/23/2007	3932036
AMA01333-US-NP[1]	United States	Hot-Melt Adhesive	ROHM AND HAAS COMPANY	12/04/2002	10/310081	0106640	05/04/2004	6730738
AMA01352-CN-DIV[2]	China	Urethane Polymer Compositions	ROHM AND HAAS COMPANY	11/01/2005	200510119264.X	1757676	08/15/2007	200510119264.X
AMA01352-CN-NP	China	Urethane Polymer Compositions	ROHM AND HAAS COMPANY	03/13/2003	03120533.X	1445261	03/15/2006	1245429
AMA01352-JP-NP	Japan	Urethane Polymer Compositions	ROHM AND HAAS COMPANY	03/18/2003	200372976	200427194	10/12/2007	4025666
AMA01352-US-NP[1]	United States	Urethane Polymer Compositions	ROHM AND HAAS COMPANY	03/06/2003	10/382781	0181589	06/13/2006	7060759
AMA01383-CN-NP	China	Urethane Polymer Compositions	ROHM AND HAAS COMPANY	06/09/2003	03142436.8	1467259	04/05/2006	031424368
AMA01383-DE-EPA	Germany	Urethane Polymer Compositions	ROHM AND HAAS COMPANY	06/03/2003	03253480.2	1371673	08/15/2007	60315549.9
AMA01383-ES-EPA	Spain	Urethane Polymer Compositions	ROHM AND HAAS COMPANY	06/03/2003	03253480.2	1371673	08/15/2007	1371673
AMA01383-FR-EPA	France	Urethane Polymer Compositions	ROHM AND HAAS COMPANY	06/03/2003	03253480.2	1371673	08/15/2007	1371673
AMA01383-GB-EPA	United Kingdom	Urethane Polymer Compositions	ROHM AND HAAS COMPANY	06/03/2003	03253480.2	1371673	08/15/2007	1371673
AMA01383-IT-EPA	Italy	Urethane Polymer Compositions	ROHM AND HAAS COMPANY	06/03/2003	03253480.2	1371673	08/15/2007	1371673
AMA01383-JP-NP	Japan	Urethane Polymer Compositions	ROHM AND HAAS COMPANY	06/04/2003	2003159013	200475982	01/18/2008	4066354
AMA01383-US-NP[1]	United States	URETHANE POLYMER COMPOSITIONS	ROHM AND HAAS COMPANY	05/15/2003	10/438945	2003-0232956	08/29/2006	7098291
AMA01392-CN-NP	China	Reactive Hot-Melt Adhesive Compositions With Improved Green Strenght	ROHM AND HAAS COMPANY	07/03/2003	03146511.0	1468926	08/16/2006	03146511.0
AMA01392-DE-EPA	Germany	Reactive Hot-Melt Adhesive Compositions With Improved Green Strenght	ROHM AND HAAS COMPANY	06/18/2003	03253832.4	1378531	01/19/2011	60335767.9
AMA01392-ES-EPA	Spain	Reactive Hot-Melt Adhesive Compositions With Improved Green Strenght	ROHM AND HAAS COMPANY	06/18/2003	03253832.4	1378531	01/19/2011	1378531
AMA01392-FR-EPA	France	Reactive Hot-Melt Adhesive Compositions With Improved Green Strenght	ROHM AND HAAS COMPANY	06/18/2003	03253832.4	1378531	01/19/2011	1378531
AMA01392-GB-EPA	United Kingdom	Reactive Hot-Melt Adhesive Compositions With Improved Green Strenght	ROHM AND HAAS COMPANY	06/18/2003	03253832.4	1378531	01/19/2011	1378531
AMA01392-IT-EPA	Italy	Reactive Hot-Melt Adhesive Compositions With Improved Green Strenght	ROHM AND HAAS COMPANY	06/18/2003	03253832.4	1378531	01/19/2011	1378531

SCHEDULE A
PATENTS

AMA01392-JP-NP	Japan	Reactive Hot-Melt Adhesive Compositions With Improved Green Strenght	ROHM AND HAAS COMPANY	07/02/2003	2003270278	200435890	10/19/2007	4026559
AMA01392-US-NP[1]	United States	Reactive Hot-Melt Adhesive Compositions With Improved Green Strenght	ROHM AND HAAS COMPANY	06/12/2003	10/460464	0010095	04/11/2006	7025853
AMA01582-CN-NP	China	Moisture-Reactive Hot-Melt Compositions.	ROHM AND HAAS COMPANY	10/28/2004	200410088007.X	1624046	02/10/2010	200410088007
AMA01582-DE-EPA	Germany	Moisture-Reactive Hot-Melt Compositions.	ROHM AND HAAS COMPANY	10/25/2004	04256558.0	1528093	08/22/2007	602004008390.9
AMA01582-ES-EPA	Spain	Moisture-Reactive Hot-Melt Compositions.	ROHM AND HAAS COMPANY	10/25/2004	04256558.0	1528093	08/22/2007	1528093
AMA01582-FR-EPA	France	Moisture-Reactive Hot-Melt Compositions.	ROHM AND HAAS COMPANY	10/25/2004	04256558.0	1528093	08/22/2007	1528093
AMA01582-GB-EPA	United Kingdom	Moisture-Reactive Hot-Melt Compositions.	ROHM AND HAAS COMPANY	10/25/2004	04256558.0	1528093	08/22/2007	1528093
AMA01582-IT-EPA	Italy	Moisture-Reactive Hot-Melt Compositions.	ROHM AND HAAS COMPANY	10/25/2004	04256558.0	1528093	08/22/2007	1528093
AMA01582-JP-NP	Japan	Moisture-Reactive Hot-Melt Compositions.	ROHM AND HAAS COMPANY	03/30/2004	2004099294	2005139419	06/15/2007	3970860
AMA01582-US-NP[1]	United States	Moisture-Reactive Hot-Melt Compositions.	ROHM AND HAAS COMPANY	11/12/2004	10/986750	0106167	01/30/2007	7169852
AMA01688-CN-NP	China	REACTIVE HOT-MELT ADHESIVE	ROHM AND HAAS COMPANY	09/30/2005	200510113316.2	1757694	06/11/2008	2005101133162
AMA01688-DE-EPA	Germany	REACTIVE HOT-MELT ADHESIVE	ROHM AND HAAS COMPANY	10/03/2005	05256173.5	1642915	11/21/2012	602005037062.5
AMA01688-FR-EPA	France	REACTIVE HOT-MELT ADHESIVE	ROHM AND HAAS COMPANY	10/03/2005	05256173.5	1642915	11/21/2012	1642915
AMA01688-GB-EPA	United Kingdom	REACTIVE HOT-MELT ADHESIVE	ROHM AND HAAS COMPANY	10/03/2005	05256173.5	1642915	11/21/2012	1642915
AMA01688-IT-EPA	Italy	REACTIVE HOT-MELT ADHESIVE	ROHM AND HAAS COMPANY	10/03/2005	05256173.5	1642915	11/21/2012	1642915
AMA01688-JP-NP	Japan	REACTIVE HOT-MELT ADHESIVE	ROHM AND HAAS COMPANY	10/03/2005	2005289707	2006104468		
AMA01768-CN-NP	China	Polymeric Diluents For Structural Adhesives.	ROHM AND HAAS COMPANY	08/14/2006	200610115574.9	1916099	02/24/2010	200610115574.9
AMA01768-DE-EPA	Germany	Polymeric Diluents For Structural Adhesives.	ROHM AND HAAS COMPANY	08/09/2006	06254195.8	1754765	09/16/2015	602006046652.8
AMA01768-FR-EPA	France	Polymeric Diluents For Structural Adhesives.	ROHM AND HAAS COMPANY	08/09/2006	06254195.8	1754765	09/16/2015	1754765
AMA01768-IT-EPA	Italy	Polymeric Diluents For Structural Adhesives.	ROHM AND HAAS COMPANY	08/09/2006	06254195.8	1754765	09/16/2015	502015000081862
AMA01768-JP-NP	Japan	Polymeric Diluents For Structural Adhesives.	ROHM AND HAAS COMPANY	08/14/2006	2006220966	200756258		
68660-BR-PCT	Brazil	COMPOSITIONS OF DIBROMOMALONAMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	09/27/2010	112012004921.6			
68660-CN-PCT	China	COMPOSITIONS OF DIBROMOMALONAMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	09/27/2010	201080041151.1	102573494	10/26/2016	201080041151.1
68660-DE-EPT	Germany	COMPOSITIONS OF DIBROMOMALONAMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	09/27/2010	10760879.6	2482663	02/10/2016	602010030570.8
68660-FR-EPT	France	COMPOSITIONS OF DIBROMOMALONAMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	09/27/2010	10760879.6	2482663	02/10/2016	2482663
68660-GB-EPT	United Kingdom	COMPOSITIONS OF DIBROMOMALONAMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	09/27/2010	10760879.6	2482663	02/10/2016	2482663
68660-IN-PCT	India	COMPOSITIONS OF DIBROMOMALONAMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	09/27/2010	2745/CHENP/2012	2745/CHENP/2012	06/29/2018	298264
68660-JP-PCT	Japan	COMPOSITIONS OF DIBROMOMALONAMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	09/27/2010	2012-531090	2013-505954	05/22/2015	5749722
68660-MX-PCT	Mexico	COMPOSITIONS OF DIBROMOMALONAMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	09/27/2010	MX/a/12/003739	MX/a/12/003739	12/17/2014	326419

SCHEDULE A
PATENTS

68660-US-PCT	United States	COMPOSITIONS OF DIBROMOMALONAMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	09/27/2010	13/389466	2012-0184588	06/17/2014	8754130
69696-AU-NP	Australia	REDUCTION OF ANTIMICROBIAL COMPOUND LEVELS DURING PRODUCT DISPENSING.	ROHM AND HAAS COMPANY	04/21/2010	2010201590		07/23/2015	2010201590
69696-BR-NP	Brazil	REDUCTION OF ANTIMICROBIAL COMPOUND LEVELS DURING PRODUCT DISPENSING.	ROHM AND HAAS COMPANY	04/22/2010	PI1001089.0			
69696-CA-NP	Canada	REDUCTION OF ANTIMICROBIAL COMPOUND LEVELS DURING PRODUCT DISPENSING.	ROHM AND HAAS COMPANY	04/19/2010	2701029		09/27/2011	2701029
69696-DE-EPD[2]	Germany	REDUCTION OF ANTIMICROBIAL COMPOUND LEVELS DURING PRODUCT DISPENSING.	ROHM AND HAAS COMPANY	04/16/2010	10160148.2	2243516	10/26/2011	2243516
69696-FR-EPD[2]	France	REDUCTION OF ANTIMICROBIAL COMPOUND LEVELS DURING PRODUCT DISPENSING.	ROHM AND HAAS COMPANY	04/16/2010	10160148.2	2243516	10/26/2011	2243516
69696-GB-EPD[2]	United Kingdom	REDUCTION OF ANTIMICROBIAL COMPOUND LEVELS DURING PRODUCT DISPENSING.	ROHM AND HAAS COMPANY	04/16/2010	10160148.2	2243516	10/26/2011	2243516
69696-JP-NP	Japan	REDUCTION OF ANTIMICROBIAL COMPOUND LEVELS DURING PRODUCT DISPENSING.	ROHM AND HAAS COMPANY	04/16/2010	2010-094927	2010-284510	07/18/2014	5580652
69696-KR-NP	SOUTH KOREA	REDUCTION OF ANTIMICROBIAL COMPOUND LEVELS DURING PRODUCT DISPENSING.	ROHM AND HAAS COMPANY	04/22/2010	10-2010-0037438		10/17/2012	10-1194037
69696-MX-NP	Mexico	REDUCTION OF ANTIMICROBIAL COMPOUND LEVELS DURING PRODUCT DISPENSING.	ROHM AND HAAS COMPANY	04/22/2010	MX/a/10/004421		04/11/2012	298096
69696-PL-EPD[2]	Poland	REDUCTION OF ANTIMICROBIAL COMPOUND LEVELS DURING PRODUCT DISPENSING.	ROHM AND HAAS COMPANY	04/16/2010	10160148.2	2243516	10/26/2011	2243516
69696-TR-EPD[2]	Turkey	REDUCTION OF ANTIMICROBIAL COMPOUND LEVELS DURING PRODUCT DISPENSING.	ROHM AND HAAS COMPANY	04/16/2010	10160148.2	2243516	10/26/2011	2243516
69696-US-NP	United States	REDUCTION OF ANTIMICROBIAL COMPOUND LEVELS DURING PRODUCT DISPENSING.	ROHM AND HAAS COMPANY	04/20/2010	12/763692	2010-0270241	11/06/2012	8303821
69700-BR-NP	Brazil	MICROBIAL COATINGS	ROHM AND HAAS COMPANY	07/12/2011	PI1103268.5	PI1103268.5		
69700-CN-NP	China	MICROBIOCIDAL COATINGS	ROHM AND HAAS COMPANY	07/13/2010	201010234638.3	102329548	12/31/2014	201010234638.3
69700-DE-EPA	Germany	MICROBIAL COATINGS	ROHM AND HAAS COMPANY	07/06/2011	11172851.5	2407028	12/14/2016	602011033320.8
69700-FR-EPA	France	MICROBIAL COATINGS	ROHM AND HAAS COMPANY	07/06/2011	11172851.5	2407028	12/14/2016	2407028
69700-IN-NP	India	MICROBIAL COATINGS	ROHM AND HAAS COMPANY	07/11/2011	1934/DEL/2011		09/28/2016	276005
69700-IT-EPA	Italy	MICROBIAL COATINGS	ROHM AND HAAS COMPANY	07/06/2011	11172851.5	2407028	12/14/2016	502017000024421
69700-JP-NP	Japan	MICROBIAL COATINGS	ROHM AND HAAS COMPANY	07/06/2011	2011-149772	2012-021154	02/06/2015	5690235

SCHEDULE A
PATENTS

69700-TR-EPA	Turkey	MICROBIAL COATINGS	ROHM AND HAAS COMPANY	07/06/2011	11172851.5	2407028	12/14/2016	2407028
69700-US-NP	United States	MICROBIAL COATINGS	ROHM AND HAAS COMPANY	07/11/2011	13/179639	2012-0016055	11/13/2012	8309626
70056-BR-NP	Brazil	COMPOSITIONS CONTAINING 1,2-BENZISOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	08/08/2011	PI1103859.4	PI1103859.4		
70056-CN-NP	China	COMPOSITIONS CONTAINING 1,2-BENZISOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	08/08/2011	201110260973.5	102379294	07/13/2016	201110260973.5
70056-IN-NP	India	COMPOSITIONS CONTAINING 1,2-BENZISOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	07/28/2011	2148/DEL/2011		08/29/2017	286769
70056-JP-NP	Japan	COMPOSITIONS CONTAINING 1,2-BENZISOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	07/21/2011	2011-159548	2012-036184	05/30/2014	5550611
70056-KR-NP	SOUTH KOREA	COMPOSITIONS CONTAINING 1,2-BENZISOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	08/08/2011	10-2011-0078602		09/11/2013	10-1309595
70056-MX-NP	Mexico	COMPOSITIONS CONTAINING 1,2-BENZISOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	08/05/2011	MX/a/2011/008324		06/19/2013	310657
70056-RU-NP	Russian Federation	COMPOSITIONS CONTAINING 1,2-BENZISOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	08/05/2011	2011132937		11/10/2013	2497360
70056-US-NP	United States	COMPOSITIONS OF DIBROMOMALANOMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	07/21/2011	13/187599	2012-0035229	05/10/2016	9332758
70087-BR-PCT	Brazil	COMPOSITIONS OF DIBROMOMALANOMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	08/03/2011	112013001746.5		02/06/2018	112013001746-5
70087-CN-PCT	China	COMPOSITIONS OF DIBROMOMALANOMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	08/03/2011	201180038883.X		05/20/2015	201180038883.X
70087-DE-EPT	Germany	COMPOSITIONS OF DIBROMOMALANOMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	08/03/2011	11746373.7	2582238	06/04/2014	602011007481.4
70087-ES-EPT	Spain	COMPOSITIONS OF DIBROMOMALANOMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	08/03/2011	11746373.7	2582238	06/04/2014	2582238
70087-FR-EPT	France	COMPOSITIONS OF DIBROMOMALANOMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	08/03/2011	11746373.7	2582238	06/04/2014	2582238
70087-GB-EPT	United Kingdom	COMPOSITIONS OF DIBROMOMALANOMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	08/03/2011	11746373.7	2582238	06/04/2014	2582238
70087-IN-PCT	India	COMPOSITIONS OF DIBROMOMALANOMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	08/03/2011	1220/DELNP/2013	1220/DELNP/2013		
70087-IT-EPT	Italy	COMPOSITIONS OF DIBROMOMALANOMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	08/03/2011	11746373.7	2582238	06/04/2014	2582238
70087-JP-PCT	Japan	COMPOSITIONS OF DIBROMOMALANOMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	08/03/2011	2013-524105	2013-533311	05/01/2015	5739533
70087-MX-PCT	Mexico	COMPOSITIONS OF DIBROMOMALANOMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	08/03/2011	MX/a/13/001526			

SCHEDULE A
PATENTS

70087-TR-EPT	Turkey	COMPOSITIONS OF DIBROMOMALANOMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	08/03/2011	11746373.7	2582238	06/04/2014	2582238
70087-US-PCT	United States	COMPOSITIONS OF DIBROMOMALANOMIDE AND THEIR USE AS BIOCIDES	ROHM AND HAAS COMPANY	08/03/2011	13/814525	2013-0142886	06/23/2015	9060511
70351-BR-NP	Brazil	ANTIMICROBIAL FABRIC FINISH	ROHM AND HAAS COMPANY	09/27/2011	PI1106570.2			
70351-CN-NP	China	ANTIMICROBIAL FABRIC FINISH	ROHM AND HAAS COMPANY	09/28/2010	201010577724.4	102418271	08/19/2015	201010577724.4
70351-DE-EPA	Germany	ANTIMICROBIAL FABRIC FINISH	ROHM AND HAAS COMPANY	08/24/2011	11178675.2	2434048	12/07/2016	602011033071.3
70351-FR-EPA	France	ANTIMICROBIAL FABRIC FINISH	ROHM AND HAAS COMPANY	08/24/2011	11178675.2	2434048	12/07/2016	2434048
70351-IN-NP	India	ANTIMICROBIAL FABRIC FINISH	ROHM AND HAAS COMPANY	09/01/2011	2497/DEL/2011	2497/DEL/2011	12/14/2016	278142
70351-IT-EPA	Italy	ANTIMICROBIAL FABRIC FINISH	ROHM AND HAAS COMPANY	08/24/2011	11178675.2	2434048	12/07/2016	502017000023983
70351-JP-NP	Japan	ANTIMICROBIAL FABRIC FINISH	ROHM AND HAAS COMPANY	08/25/2011	2011-183196	2012-072119	12/06/2013	5425842
70351-TR-EPA	Turkey	ANTIMICROBIAL FABRIC FINISH	ROHM AND HAAS COMPANY	08/24/2011	11178675.2	2434048	12/07/2016	2434048
70718-BR-NP	Brazil	STABILIZED MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/26/2011	PI1107126.5	PI1107126.5		
70718-CN-NP	China	STABILIZED MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/26/2011	201110463027.0	102599157	01/22/2014	201110463027.0
70718-IN-NP	India	STABILIZED MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/08/2011	3566/DEL/2011	3566/DEL/2011	02/02/2018	292490
70718-JP-NP	Japan	STABILIZED MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/22/2011	2011-254496	2012-136510	11/07/2014	5643740
70718-MX-NP	Mexico	STABILIZED MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/15/2011	MX/a/2011/013614		03/14/2018	354664
70718-RU-NP	Russian Federation	STABILIZED MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/26/2011	2011153015		03/01/2013	2493875
70722-CN-NP	China	LOW TEMPERATURE STABLE SOLUTION	ROHM AND HAAS COMPANY	12/27/2011	201110461821.1	102578107	05/27/2015	201110461821.1
70722-JP-NP	Japan	LOW TEMPERATURE STABLE CLEAR DCOIT SOLUTIONS	ROHM AND HAAS COMPANY	12/09/2011	2011-269507	2012-140409	01/31/2014	5466221
70757-BR-NP	Brazil	STABLE BIOCIDES COMPOSITIONS	ROHM AND HAAS COMPANY	06/05/2012	102012013547.7			
70757-CN-NP	China	STABLE BIOCIDES COMPOSITIONS	ROHM AND HAAS COMPANY	06/05/2012	201210183154.X	102816469	09/21/2016	201210183154.X
70757-JP-NP	Japan	STABLE BIOCIDES COMPOSITIONS	ROHM AND HAAS COMPANY	05/22/2012	2012-116280	2012-254979	07/11/2014	5575179
70757-KR-NP	SOUTH KOREA	STABLE BIOCIDES COMPOSITIONS	ROHM AND HAAS COMPANY	06/07/2012	10-2012-0060991		06/05/2014	10-1406738
70757-US-NP	United States	STABLE BIOCIDES COMPOSITIONS	ROHM AND HAAS COMPANY	06/07/2012	13/490588	2012-0315400		
71102-BR-PCT	Brazil	MICROCAPSULES	ROHM AND HAAS COMPANY	12/27/2012	112014014285-8			
71102-CL-PCT	Chile	MICROCAPSULES	ROHM AND HAAS COMPANY	12/27/2012	1601-2014			
71102-CN-PCT	China	MICROCAPSULES	ROHM AND HAAS COMPANY	12/27/2012	201280061194.5	104010498	09/14/2016	201280061194.5
71102-EP-EPT	European Patent	MICROCAPSULES	ROHM AND HAAS COMPANY	12/27/2012	12812502.8	2775832		
71102-JP-PCT	Japan	MICROCAPSULES	ROHM AND HAAS COMPANY	12/27/2012	2014-550448	2015-508399	06/09/2017	6153944
71102-KR-PCT	SOUTH KOREA	MICROCAPSULES	ROHM AND HAAS COMPANY	12/27/2012	10-2014-7018125	10-2014-0117376		
71102-US-PCT	United States	MICROCAPSULES	ROHM AND HAAS COMPANY	12/27/2012	14369033	2014-0348937	03/27/2018	9924720
71168-BR-NP	Brazil	AQUEOUS DISPERSIONS	ROHM AND HAAS COMPANY	06/18/2012	102012014959.1	102012014959.1	08/21/2018	102012014959.1
71168-CN-NP	China	AQUEOUS DISPERSIONS	ROHM AND HAAS COMPANY	06/15/2012	201210199384.5	102823583	07/22/2015	201210199384.5
71168-DE-EPA	Germany	AQUEOUS DISPERSIONS	ROHM AND HAAS COMPANY	05/24/2012	12169194.3	2534948	06/22/2016	602012019685.8
71168-ES-EPA	Spain	AQUEOUS DISPERSIONS	ROHM AND HAAS COMPANY	05/24/2012	12169194.3	2534948	06/22/2016	2534948

SCHEDULE A
PATENTS

71168-FR-EPA	France	AQUEOUS DISPERSIONS	ROHM AND HAAS COMPANY	05/24/2012	12169194.3	2534948	06/22/2016	2534948
71168-GB-EPA	United Kingdom	AQUEOUS DISPERSIONS	ROHM AND HAAS COMPANY	05/24/2012	12169194.3	2534948	06/22/2016	2534948
71168-GC-NP	Gulf Cooperation Council	AQUEOUS DISPERSIONS	ROHM AND HAAS COMPANY	06/16/2012	2012/21508		04/24/2017	0005482
71168-IN-NP	India	AQUEOUS DISPERSIONS	ROHM AND HAAS COMPANY	06/06/2012	1724/DEL/2012	1724/DEL/2012	09/06/2016	275485
71168-IT-EPA	Italy	AQUEOUS DISPERSIONS	ROHM AND HAAS COMPANY	05/24/2012	12169194.3	2534948	06/22/2016	502016000088238
71168-JP-NP	Japan	AQUEOUS DISPERSIONS	ROHM AND HAAS COMPANY	05/24/2012	2012-118645	2013-001708	01/09/2015	5677368
71168-KR-NP	SOUTH KOREA	AQUEOUS DISPERSIONS	ROHM AND HAAS COMPANY	06/18/2012	10-2012-0065028		07/14/2015	10-1537952
71168-MX-NP	Mexico	AQUEOUS DISPERSIONS	ROHM AND HAAS COMPANY	06/14/2012	MX/a/2012/006828		08/17/2016	341371
71168-PL-EPA	Poland	AQUEOUS DISPERSIONS	ROHM AND HAAS COMPANY	05/24/2012	12169194.3	2534948	06/22/2016	2534948
71168-RU-NP	Russian Federation	AQUEOUS DISPERSIONS	ROHM AND HAAS COMPANY	06/15/2012	2012124799		11/20/2014	2532917
71168-TR-EPA	Turkey	AQUEOUS DISPERSIONS	ROHM AND HAAS COMPANY	05/24/2012	12169194.3	2534948	06/22/2016	2534948
71168-US-DIV	United States	AQUEOUS DISPERSIONS	ROHM AND HAAS COMPANY	08/21/2017	15/681834	2017-0339957		
71390-BR-PCT	Brazil	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	06/29/2012	112013032539.9			
71390-CN-PCT	China	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	06/29/2012	201280031375.3	103619176	10/12/2016	201280031375.3
71390-DE-EPT	Germany	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	06/29/2012	12735997.4	2712292	04/25/2018	602012045610.8
71390-EP-EPT	European Patent Office	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	06/29/2012	12735997.4	2712292	04/25/2018	2712292
71390-FR-EPT	France	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	06/29/2012	12735997.4	2712292	04/25/2018	2712292
71390-GB-EPT	United Kingdom	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	06/29/2012	12735997.4	2712292	04/25/2018	2712292
71390-IN-PCT	India	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	06/29/2012	10368/DELNP/2013	10368/DELNP/2013		
71390-JP-PCT	Japan	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	06/29/2012	2014-519058	2014-523431	08/05/2016	5981991
71390-US-PCT	United States	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	06/29/2012	14/129589	2014-0147410		
71689-BR-PCT	Brazil	ANTIMICROBIAL COMPOSITION OF ORTHO PHENYLPHENOL AND SILVER	ROHM AND HAAS COMPANY	11/27/2012	112014011903-1			
71689-CN-PCT	China	ANTIMICROBIAL COMPOSITION OF ORTHO PHENYLPHENOL AND SILVER	ROHM AND HAAS COMPANY	11/27/2012	201280056593.2	103945698	03/22/2017	201280056593.2
71689-IN-PCT	India	ANTIMICROBIAL COMPOSITION OF ORTHO PHENYLPHENOL AND SILVER	ROHM AND HAAS COMPANY	11/27/2012	2974/DELNP/2014	2974/DELNP/2014		
71689-JP-PCT	Japan	ANTIMICROBIAL COMPOSITION OF ORTHO PHENYLPHENOL AND SILVER	ROHM AND HAAS COMPANY	11/27/2012	2014-544816	2015-507609	04/13/2018	6322579
71689-US-PCT	United States	ANTIMICROBIAL COMPOSITION OF ORTHO PHENYLPHENOL AND SILVER	ROHM AND HAAS COMPANY	11/27/2012	14/362128	2014-0328942	09/12/2017	9756860
71979-US-PCT	United States	ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	12/05/2012	14/363445	2014-0350122	05/17/2016	9339477

SCHEDULE A
PATENTS

71979-US-PCT[2]	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/05/2012	14/363447	20140323584	11/21/2017	9820483
71980-US-PCT	United States	ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	12/05/2012	14/363427	2014-0350121	11/29/2016	9504248
71980-US-PCT[2]	United States	ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	12/05/2012	14/363429	2014-0322076		
71980-US-PCT[3]	United States	ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	12/05/2012	14/363434	2014-0308216	03/01/2016	9271492
71981-US-PCT[3]	United States	MICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	12/05/2012	14/363450	2014-0322077	04/12/2016	9307761
71982-US-PCT	United States	METHOD FOR DISINFECTING A SURFACE	ROHM AND HAAS COMPANY	12/05/2012	14/363432	2015-0051297	02/02/2016	9247737
71984-US-PCT	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/05/2012	14/363458	2014-0356230	04/26/2016	9320271
71985-US-PCT	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/05/2012	14/363459	2014-0322079	04/26/2016	9320272
72088-BR-PCT	Brazil	ENCAPSULATED ACTIVES	ROHM AND HAAS COMPANY	12/27/2012	112014014579-2			
72088-CL-PCT	Chile	ENCAPSULATED ACTIVES	ROHM AND HAAS COMPANY	12/27/2012	1544/14			
72088-CN-PCT	China	ENCAPSULATED ACTIVES	ROHM AND HAAS COMPANY	12/27/2012	201280061187.5	104039141	06/09/2017	201280061187.5
72088-JP-PCT	Japan	ENCAPSULATED ACTIVES	ROHM AND HAAS COMPANY	12/27/2012	2014-550449	2015-507632	03/24/2017	6114758
72088-KR-PCT	SOUTH KOREA	ENCAPSULATED ACTIVES	ROHM AND HAAS COMPANY	12/27/2012	10-2014-7019614	10-2014-0115315		
72088-US-PCT	United States	ENCAPSULATED ACTIVES	ROHM AND HAAS COMPANY	12/27/2012	14/369088	2014-0341962		
72557-BR-PCT	Brazil	WAX-BIocide WOOD TREATMENT	ROHM AND HAAS COMPANY	04/09/2013	112014024806-0			
72557-CN-PCT	China	WAX-BIocide WOOD TREATMENT	ROHM AND HAAS COMPANY	04/09/2013	201380015050.0	104169054		
72557-EP-EPT	European Proci	WAX-BIocide WOOD TREATMENT	ROHM AND HAAS COMPANY	04/09/2013	13717685.5	2822743		
72557-JP-PCT	Japan	WAX-BIocide WOOD TREATMENT	ROHM AND HAAS COMPANY	04/09/2013	2015-507045	2015-514765	07/21/2017	6177311
72558-BR-PCT	Brazil	SILVER-CONTAINING CONCENTRATE	ROHM AND HAAS COMPANY	06/26/2013	112014031400-4			
72558-CN-NP[2]	China	SILVER-CONTAINING CONCENTRATE	ROHM AND HAAS COMPANY	06/29/2012	201210224369.1	103509362	08/31/2016	201210224369.1
72558-CN-PCT	China	SILVER-CONTAINING CONCENTRATE	ROHM AND HAAS COMPANY	06/26/2013	201380031523.6	104661527	08/01/2017	201380031523.6
72558-EP-EPT	European Proci	SILVER-CONTAINING CONCENTRATE	ROHM AND HAAS COMPANY	06/26/2013	13809782.9	2866566		
72558-IN-PCT	India	SILVER-CONTAINING CONCENTRATE	ROHM AND HAAS COMPANY	06/26/2013	10300/DELNP/2014	10300/DELNP/2014		
72558-JP-PCD	Japan	SILVER-CONTAINING CONCENTRATE	ROHM AND HAAS COMPANY	12/25/2017	2017-247825	2018-076528		
72558-JP-PCT	Japan	SILVER-CONTAINING CONCENTRATE	ROHM AND HAAS COMPANY	06/26/2013	2015-518812	2015-522570		
72558-US-PCT	United States	SILVER-CONTAINING CONCENTRATE	ROHM AND HAAS COMPANY	06/26/2013	14/410605	2015-0152237		
72606-BR-PCT	Brazil	SILVER-CONTAINING COMPOSITION	ROHM AND HAAS COMPANY	06/26/2013	112014031398-9			
72606-CN-NP[2]	China	SILVER-CONTAINING COMPOSITION	ROHM AND HAAS COMPANY	06/29/2012	201210224352.6	103509364	08/03/2016	201210224352.6
72606-EP-EPT	European Proci	SILVER-CONTAINING COMPOSITION	ROHM AND HAAS COMPANY	06/26/2013	13810195.1	2867307		
72606-IN-PCT	India	SILVER-CONTAINING COMPOSITION	ROHM AND HAAS COMPANY	06/26/2013	10307/DELNP/2014	10307/DELNP/2014		
72606-JP-PCD	Japan	SILVER-CONTAINING COMPOSITION	ROHM AND HAAS COMPANY	12/14/2017	2017-239844	2018-076522		
72606-JP-PCT	Japan	SILVER-CONTAINING COMPOSITION	ROHM AND HAAS COMPANY	06/26/2013	2015-518811	2015-524485		
72606-US-PCT	United States	SILVER-CONTAINING COMPOSITION	ROHM AND HAAS COMPANY	06/26/2013	14/410612	2015-0335012		
72831-AU-PCD[2]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/14/2016	2016202348		02/16/2017	2016202348
72831-AU-PCD[3]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/14/2016	2016202347		02/16/2017	2016202347
72831-AU-PCD[6]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/14/2016	2016202352		02/09/2017	2016202352
72831-AU-PCT	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/22/2013	2013266432	2013266432	09/01/2016	2013266432
72831-BR-PCT	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/22/2013	112014028092-4			
72831-DE-EPD[3]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166513.0	2932850	10/12/2016	602013012847.2

SCHEDULE A
PATENTS

72831-DE-EPD[4]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166511.4	2932849	10/05/2016	602013012603.8
72831-DE-EPD[5]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166510.6	2932848	10/05/2016	602013012601.1
72831-DE-EPT	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/22/2013	13729139.9	2854540	04/27/2016	602013007088.1
72831-DE-ETD	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166515.5	2932852	10/26/2016	602013013357.3
72831-DE-ETD[2]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166514.8	2932851	02/21/2018	602013033598.2
72831-EP-ETD[2]	European Proci	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166514.8	2932851	02/21/2018	2932851
72831-EP-ETD[5]	European Proci	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166510.6	2932848	10/05/2016	2932848
72831-E5-ETD[2]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166514.8	2932851	02/21/2018	2932851
72831-FR-EPD[3]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166513.0	2932850	10/12/2016	2932850
72831-FR-EPD[4]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166511.4	2932849	10/05/2016	2932849
72831-FR-EPD[5]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166510.6	2932848	10/05/2016	2932848
72831-FR-EPT	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/22/2013	13729139.9	2854540	04/27/2016	2854540
72831-FR-ETD	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166515.5	2932852	10/26/2016	2932852
72831-FR-ETD[2]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166514.8	2932851	02/21/2018	2932851
72831-GB-EPD[3]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166513.0	2932850	10/12/2016	2932850
72831-GB-EPD[4]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166511.4	2932849	10/05/2016	2932849
72831-GB-EPD[5]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166510.6	2932848	10/05/2016	2932848
72831-GB-EPT	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/22/2013	13729139.9	2854540	04/27/2016	2854540
72831-GB-ETD	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166515.5	2932852	10/26/2016	2932852
72831-GB-ETD[2]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166514.8	2932851	02/21/2018	2932851
72831-IN-PCT	India	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/22/2013	9004/DELNP/2014	9004/DELNP/2014		
72831-JP-PCT	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/22/2013	2015-514146	2015-517578	02/24/2017	6097825
72831-KR-PCT	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/22/2013	10-2014-7034579	10-2015-0021516		
72831-MX-PCT	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/22/2013	MX/a/2014/014082			
72831-PL-EPD[3]	Poland	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166513.0	2932850	10/12/2016	2932850
72831-PL-EPD[4]	Poland	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166511.4	2932849	10/05/2016	2932849
72831-PL-EPD[5]	Poland	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166510.6	2932848	10/05/2016	2932848
72831-PL-EPT	Poland	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/22/2013	13729139.9	2854540	04/27/2016	2854540
72831-PL-ETD	Poland	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166515.5	2932852	10/26/2016	2932852
72831-RU-PCT	Russian Federa	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/22/2013	2014149551		06/23/2017	2623241
72831-TR-EPD[3]	Turkey	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166513.0	2932850	10/12/2016	2932850
72831-TR-EPD[4]	Turkey	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166511.4	2932849	10/05/2016	2932849
72831-TR-EPD[5]	Turkey	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166510.6	2932848	10/05/2016	2932848
72831-TR-EPT	Turkey	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/22/2013	13729139.9	2854540	04/27/2016	2854540
72831-TR-ETD	Turkey	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/06/2015	15166515.5	2932852	10/26/2016	2932852
72831-US-PCT	United States C	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/22/2013	14/402984	2015-0164077	12/06/2016	9510597
72932-AR-NP	Argentina	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/14/2013	P130102105	AR091452		
72932-AU-PCT	Australia	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	2013277511		08/31/2017	2013277511
72932-BR-PCT	Brazil	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	112014030571-4			

SCHEDULE A
PATENTS

72932-CA-PCT	Canada	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	2876015		
72932-CN-PCT	China	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	201380032241.8	104603135A	10/05/2016 201380032241.8
72932-DE-EPT	Germany	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	13731226.0	2861592	04/06/2016 602013006334.6
72932-FR-EPT	France	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	13731226.0	2861592	04/06/2016 2861592
72932-GB-EPT	United Kingdom	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	13731226.0	2861592	04/06/2016 2861592
72932-IN-PCT	India	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	10069/DELNP/2014	10069/DELNP/2014	
72932-JP-PCT	Japan	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	2015-518452	2015-523358	12/01/2017 6250656
72932-PL-EPT	Poland	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	13731226.0	2861592	04/06/2016 2861592
72932-RU-PCT	Russian Federation	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	2014153679		04/06/2018 2656592
72932-US-PCT	United States	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	14/565867	2015-0336983	04/11/2017 9617278
72933-AR-NP	Argentina	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/14/2013	P130102106	AR091453	
72933-AU-PCT	Australia	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	2013277509		03/01/2018 2013277509
72933-BR-PCT	Brazil	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	112014030576-5		
72933-CA-PCT	Canada	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	2876014		
72933-CN-PCT	China	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	201380032210.2	104619688	07/18/2017 201380032210.2
72933-DE-EPT	Germany	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	13731225.2	2861567	08/31/2016 602013010906.0
72933-FR-EPT	France	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	13731225.2	2861567	08/31/2016 2861567
72933-GB-EPT	United Kingdom	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	13731225.2	2861567	08/31/2016 2861567
72933-IN-PCT	India	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	10017/DELNP/2014	10017/DELNP/2014	
72933-JP-PCT	Japan	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	2015-518451	2015-521619	12/01/2017 6250655
72933-RU-PCT	Russian Federation	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	2014153680		01/31/2018 2643143
72933-US-PCT	United States	ANTIMICROBIAL COMPOUNDS	ROHM AND HAAS COMPANY	06/12/2013	14/565890	2016-0176828	01/24/2017 9550740
73342-BR-PCT	Brazil	COATING COMPOSITION WITH BIOCIDES	ROHM AND HAAS COMPANY	08/07/2013	112015001658-8		
73342-CL-PCT	Chile	COATING COMPOSITION WITH BIOCIDES	ROHM AND HAAS COMPANY	08/07/2013	231-2015		
73342-CN-PCT	China	COATING COMPOSITION WITH BIOCIDES	ROHM AND HAAS COMPANY	08/07/2013	201380039606.X	104508058	
73342-EP-EPT	European Patent Office	COATING COMPOSITION WITH BIOCIDES	ROHM AND HAAS COMPANY	08/07/2013	13747943.2	2864427	
73342-JP-PCT	Japan	COATING COMPOSITION WITH BIOCIDES	ROHM AND HAAS COMPANY	08/07/2013	2015-526665	2015-528519	
73342-KR-PCT	SOUTH KOREA	COATING COMPOSITION WITH BIOCIDES	ROHM AND HAAS COMPANY	08/07/2013	10-2015-7004222		
73698-BR-PCT	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/16/2013	112015004825-0		
73698-CN-PCT	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/16/2013	201380045898.8	104602519	08/14/2018 201380045898.8
73698-IN-PCT	India	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/16/2013	1281/DELNP/2015	1281/DELNP/2015	
73698-JP-PCT	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/16/2013	2015-532116	2015-534552	07/07/2017 6171018
73698-RU-PCT	Russian Federation	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/16/2013	2015112009		03/23/2018 2648356
73698-US-PCT	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/16/2013	14/427004	2015-0230457	05/24/2016 9345242
73979-BR-PCT	Brazil	ANTI-FOULING PAINT SYSTEM	ROHM AND HAAS COMPANY	10/31/2013	112015009757-0		
73979-CL-PCT	Chile	ANTI-FOULING PAINT SYSTEM	ROHM AND HAAS COMPANY	10/31/2013	1018-2015		

SCHEDULE A
PATENTS

73979-CN-PCT	China	ANTIFOULING PAINT SYSTEM	ROHM AND HAAS COMPANY	10/31/2013	201380057462.0	104755564	
73979-EP-EPT	European Proce	ANTIFOULING PAINT SYSTEM	ROHM AND HAAS COMPANY	10/31/2013	13789449.9	2917292	
73979-JP-PCD	Japan	ANTIFOULING PAINT SYSTEM	ROHM AND HAAS COMPANY	07/24/2018	2018-138439		
73979-JP-PCT	Japan	ANTIFOULING PAINT SYSTEM	ROHM AND HAAS COMPANY	10/31/2013	2015-540757	2016-502574	
73979-KR-PCT	SOUTH KOREA	ANTIFOULING PAINT SYSTEM	ROHM AND HAAS COMPANY	10/31/2013	10-2015-7011583		
73979-US-PCT	United States	ANTIFOULING PAINT SYSTEM	ROHM AND HAAS COMPANY	10/31/2013	14/435632	2015-0259543	08/09/2016 9410045
		SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY				
73989-AU-PCT	Australia	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	2013352023		11/16/2017 2013352023
		SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY				
73989-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	112015012187-0		
		SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY				
73989-CN-PCT	China	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	201380060172.1	105338814	10/13/2017 201380060172.1
		SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY				
73989-DE-EPT	Germany	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808379.5	2925131	10/26/2016 602013013327.1
		SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY				
73989-FR-EPT	France	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808379.5	2925131	10/26/2016 2925131
		SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY				
73989-GB-EPT	United Kingdom	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808379.5	2925131	10/26/2016 2925131
		SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY				
73989-IN-PCT	India	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	5251/DELNP/2015		
		SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY				
73989-IT-EPT	Italy	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808379.5	2925131	10/26/2016 502017000006622
		SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY				
73989-JP-PCT	Japan	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	2015-545474	2016-506384	01/05/2018 6266645
		SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY				
73989-KR-PCT	SOUTH KOREA	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	10-2015-7015361		
		SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY				
73989-MX-PCT	Mexico	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	MX/a/15/006404		08/15/2018 358355

SCHEDULE A
PATENTS

73989-NO-EPT	Norway	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808379.5	2925131	10/26/2016	2925131
73989-PL-EPT	Poland	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808379.5	2925131	10/26/2016	2925131
73989-TR-EPT	Turkey	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808379.5	2925131	10/26/2016	2925131
73989-US-PCT	United States	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	14/646786	2015-0335019	04/05/2016	9301528
73990-AU-PCT	Australia	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	2013352024		11/02/2017	2013352024
73990-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	112015012196-9			
73990-CN-PCT	China	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	201380061174.2	105472984	07/18/2017	201380061174.2
73990-DE-EPT	Germany	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808380.3	2925132	11/02/2016	602013013651.3
73990-FR-EPT	France	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808380.3	2925132	11/02/2016	2925132
73990-GB-EPT	United Kingdom	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808380.3	2925132	11/02/2016	2925132
73990-IN-PCT	India	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	5221/DELNP/2015			
73990-IT-EPT	Italy	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808380.3	2925132	11/02/2016	502017000008428
73990-JP-PCT	Japan	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	2015-545475	2016-507481	08/03/2018	6379105
73990-KR-PCT	SOUTH KOREA	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	10-2015-7015368			
73990-MX-PCT	Mexico	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	MX/a/15/006402			

SCHEDULE A
PATENTS

73990-NO-EPT	Norway	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808380.3	2925132	11/02/2016	2925132
73990-PL-EPT	Poland	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808380.3	2925132	11/02/2016	2925132
73990-TR-EPT	Turkey	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808380.3	2925132	11/02/2016	2925132
73990-US-PCT	United States	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	14/646793	2015-0313236		
73991-AU-PCD	Australia	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	02/28/2017	2017201379		02/01/2018	2017201379
73991-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	112015012201-9			
73991-CN-PCT	China	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	201380060164.7	105307496	06/06/2017	201380060164.7
73991-DE-EPT	Germany	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808381.1	2925130	10/26/2016	602013013329.8
73991-FR-EPT	France	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808381.1	2925130	10/26/2016	2925130
73991-GB-EPT	United Kingdom	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808381.1	2925130	10/26/2016	2925130
73991-IN-PCT	India	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	5220/DELNP/2015			
73991-IT-EPT	Italy	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808381.1	2925130	10/26/2016	502017000006598
73991-JP-PCT	Japan	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	2015-545476	2016-502541	07/06/2018	6364019

SCHEDULE A
PATENTS

73991-KR-PCT	SOUTH KOREA	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	10-2015-7015372			
73991-MX-PCT	Mexico	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	MX/a/15/006403		08/15/2018	358360
73991-NO-EPT	Norway	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808381.1	2925130	10/26/2016	2925130
73991-PL-EPT	Poland	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808381.1	2925130	10/26/2016	2925130
73991-TR-EPT	Turkey	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808381.1	2925130	10/26/2016	2925130
73991-US-PCT	United States	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	14/646795	2015-0296791	03/22/2016	9288991
73992-AU-PCT	Australia	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	2013352026		11/16/2017	2013352026
73992-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	112015012199-3			
73992-CN-PCT	China	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	201380059524.1	105324032	08/08/2017	201380059524.1
73992-DE-EPT	Germany	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808382.9	2925133	11/02/2016	602013013652.1
73992-FR-EPT	France	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808382.9	2925133	11/02/2016	2925133
73992-GB-EPT	United Kingdom	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808382.9	2925133	11/02/2016	2925133
73992-IN-PCT	India	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	S252/DELNP/2015			
73992-JP-PCT	Japan	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	2015-545477	2016-502542	07/06/2018	6364020

SCHEDULE A
PATENTS

73992-KR-PCT	SOUTH KOREA	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	10-2015-7015380			
73992-MX-PCT	Mexico	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	MX/a/2015/006410			
73992-US-PCT	United States	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	14/646804	2015-0320045	12/27/2016	9526248
73997-BR-PCT	Brazil	CONTROLLED RELEASE COMPOSITION CONTAINING DCOIT	ROHM AND HAAS COMPANY	10/31/2013	112015007506-1			
73997-CL-PCT	Chile	CONTROLLED RELEASE COMPOSITION CONTAINING DCOIT	ROHM AND HAAS COMPANY	10/31/2013	1115-2015		07/21/2017	54925
73997-CN-PCT	China	CONTROLLED RELEASE COMPOSITION CONTAINING DCOIT	ROHM AND HAAS COMPANY	10/31/2013	201380057480.9	104769050		
73997-JP-PCD	Japan	CONTROLLED RELEASE COMPOSITION CONTAINING DCOIT	ROHM AND HAAS COMPANY	07/18/2018	2018-134945			
73997-JP-PCT	Japan	CONTROLLED RELEASE COMPOSITION CONTAINING DCOIT	ROHM AND HAAS COMPANY	10/31/2013	2015-540758	2015-535018		
73997-KR-PCT	SOUTH KOREA	CONTROLLED RELEASE COMPOSITION CONTAINING DCOIT	ROHM AND HAAS COMPANY	10/31/2013	10-2015-7011569			
73997-US-PCT	United States	CONTROLLED RELEASE COMPOSITION CONTAINING DCOIT	ROHM AND HAAS COMPANY	10/31/2013	14/435633	2015-0284572	08/09/2016	9410046
74075-AU-PCD	Australia	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	02/28/2017	2017201380		02/01/2018	2017201380
74075-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	112015012202-7			
74075-CN-PCT	China	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	201380059500.6	105338813	08/25/2017	201380059500.6
74075-DE-EPT	Germany	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808383.7	2914110	08/17/2016	602013010479.4
74075-GB-EPT	United Kingdom	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808383.7	2914110	08/17/2016	2914110
74075-IN-PCT	India	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	5255/DELNP/2015			
74075-MX-PCT	Mexico	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	MX/a/15/006409			

SCHEDULE A
PATENTS

74075-US-PCT	United States	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND ONE OF DCOIT OR OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	14/646814	2015-0296786		
74077-AU-PCT	Australia	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	2013352028		11/16/2017	2013352028
74077-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	112015012205-1			
74077-CN-PCT	China	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	201380059825.4	104981159	06/23/2017	201380059825.4
74077-DE-EPT	Germany	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808384.5	2908637	08/17/2016	602013010480.8
74077-GB-EPT	United Kingdom	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808384.5	2908637	08/17/2016	2908637
74077-IN-PCT	India	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	5254/DELNP/2015			
74077-MX-PCT	Mexico	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	MX/a/15/006401		08/15/2018	358369
74077-US-PCT	United States	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	14/646820	2015-0296792	12/08/2015	9204654
74078-AU-PCT	Australia	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	2013352030		11/16/2017	2013352030
74078-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	112015012193-4			
74078-CN-PCT	China	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	201380059889.4	105407722	02/23/2018	201380059889.4
74078-DE-EPT	Germany	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808385.2	2925127	10/19/2016	602013013079.5

SCHEDULE A
PATENTS

74078-GB-EPT	United Kingdom	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808385.2	2925127	10/19/2016	2925127
74078-IN-PCT	India	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	5253/DELNP/2015			
74078-MX-PCT	Mexico	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	MX/a/2015/006411			
74078-PL-EPT	Poland	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	13808385.2	2925127	10/19/2016	2925127
74078-US-PCT	United States	SYNERGISTIC COMBINATION OF A ZOXAMIDE COMPOUND AND TERBUTRYN FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	11/29/2013	14/646821	2015-0296783		
74137-BR-PCT	Brazil	METHOD FOR PREPARATION OF 2- ALKYL-1,2- BENZISOTHIAZOLIN-3- ONES	ROHM AND HAAS COMPANY	11/19/2013	112015012061-0			
74137-CL-PCT	Chile	METHOD FOR PREPARATION OF 2- ALKYL-1,2- BENZISOTHIAZOLIN-3- ONES	ROHM AND HAAS COMPANY	11/19/2013	1302-2015		04/18/2018	56325
74137-CN-PCT	China	METHOD FOR PREPARATION OF 2- ALKYL-1,2- BENZISOTHIAZOLIN-3- ONES	ROHM AND HAAS COMPANY	11/19/2013	201380058865.7	105008338	05/24/2017	201380058865.7
74137-DE-EPT	Germany	METHOD FOR PREPARATION OF 2- ALKYL-1,2- BENZISOTHIAZOLIN-3- ONES	ROHM AND HAAS COMPANY	11/19/2013	13798881.2	2925734	10/05/2016	602013012544.9
74137-IN-PCT	India	METHOD FOR PREPARATION OF 2- ALKYL-1,2- BENZISOTHIAZOLIN-3- ONES	ROHM AND HAAS COMPANY	11/19/2013	5144/DELNP/2015			
74137-JP-PCT	Japan	METHOD FOR PREPARATION OF 2- ALKYL-1,2- BENZISOTHIAZOLIN-3- ONES	ROHM AND HAAS COMPANY	11/19/2013	2015-544099	2016-503429	02/16/2018	6290236
74137-KR-PCT	SOUTH KOREA	METHOD FOR PREPARATION OF 2- ALKYL-1,2- BENZISOTHIAZOLIN-3- ONES	ROHM AND HAAS COMPANY	11/19/2013	10-2015-7011595			
74137-MX-PCT	Mexico	METHOD FOR PREPARATION OF 2- ALKYL-1,2- BENZISOTHIAZOLIN-3- ONES	ROHM AND HAAS COMPANY	11/19/2013	MX/a/2015/006408			
74137-US-PCT	United States	METHOD FOR PREPARATION OF 2- ALKYL-1,2- BENZISOTHIAZOLIN-3- ONES	ROHM AND HAAS COMPANY	11/19/2013	14/441875	2015-0291541	09/22/2015	9139540

SCHEDULE A
PATENTS

74592-AU-PCT	Australia	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	2014240891		12/21/2017	2014240891
74592-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	112015024677-0			
74592-CN-PCT	China	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	201480016420.7	105307495	07/18/2017	201480016420.7
74592-DE-EPT	Germany	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14718894.0	2953459	02/01/2017	602014006603.8
74592-GB-EPT	United Kingdom	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14718894.0	2953459	02/01/2017	2953459
74592-IN-PCT	India	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	9273/DELNP/2015			
74592-MX-PCT	Mexico	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	MX/a/15/013595		08/15/2018	358366
74592-US-PCT	United States	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14/779348	2016-0058011	04/12/2016	9307768
74593-AU-PCT	Australia	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	2014240890		12/21/2017	2014240890
74593-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	112015024676-1			
74593-CN-PCT	China	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	201480016423.0	105072905	10/31/2017	201480016423.0
74593-DE-EPT	Germany	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14718893.2	2953458	02/01/2017	602014006601.1
74593-GB-EPT	United Kingdom	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14718893.2	2953458	02/01/2017	2953458

SCHEDULE A
PATENTS

74593-IN-PCT	India	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	9316/DELNP/2015		
74593-MX-PCT	Mexico	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	MX/a/15/013593		
74593-US-PCT	United States	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14/779349	2016-0044923	06/27/2017 9686989
74594-AU-PCT	Australia	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	2014240887		11/23/2017 2014240887
74594-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	112015024679-6		
74594-CN-PCT	China	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	201480016413.7	105050403	08/18/2017 201480016413.7
74594-DE-EPT	Germany	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14728714.8	2953460	02/22/2017 602014006948.7
74594-GB-EPT	United Kingdom	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14728714.8	2953460	02/22/2017 2953460
74594-IN-PCT	India	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	9317/DELNP/2015		
74594-MX-PCT	Mexico	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	MX/a/15/013594		08/15/2018 358356
74594-US-PCT	United States	SYNERGISTIC COMBINATION OF A FLUROCHLORIDONE COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14/779350	2016-0050922	05/03/2016 9326512
74595-AU-PCD	Australia	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	02/08/2018	2018200952		
74595-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	112015024675-3		

SCHEDULE A
PATENTS

74595-CN-PCT	China	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	201480014542.2	105873441	11/17/2017	201480014542.2
74595-DE-EPT	Germany	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14721164.3	2953471	08/30/2017	602014013810.1
74595-FR-EPT	France	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14721164.3	2953471	08/30/2017	2953471
74595-GB-EPT	United Kingdom	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14721164.3	2953471	08/30/2017	2953471
74595-IN-PCT	India	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	9615/DELNP/2015			
74595-IT-EPT	Italy	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14721164.3	2953471	08/30/2017	502017000136518
74595-MX-PCT	Mexico	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	MX/a/15/013601		08/15/2018	358359
74595-US-PCT	United States	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND IPBC FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14/779352	2016-0044924	05/03/2016	9326517
74596-AU-PCT	Australia	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	2014240883		12/18/2017	2014240883
74596-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	112015024682-6			
74596-CN-PCT	China	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	201480014416.7	105188378	09/12/2017	201480014416.7
74596-DE-EPT	Germany	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14718892.4	2950656	04/25/2018	602014024429.7
74596-EP-EPT	European Patent	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14718892.4	2950656	04/25/2018	2950656

SCHEDULE A
PATENTS

74596-GB-EPT	United Kingdom	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14718892.4	2950656	04/25/2018	2950656
74596-IN-PCT	India	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	9673/DELNP/2015			
74596-MX-PCT	Mexico	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	MX/a/15/013592		08/15/2018	358368
74596-US-PCT	United States	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND ZINC PYRITHIONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14/779354	2016-0050931	05/10/2016	9332761
74598-AU-PCT	Australia	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	2014240877		12/18/2017	2014240877
74598-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	112015024686-9			
74598-CN-PCT	China	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	201480016130.2	105188377	09/01/2017	201480016130.2
74598-DE-EPT	Germany	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14723230.0	2950654	08/30/2017	602014013813.6
74598-FR-EPT	France	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14723230.0	2950654	08/30/2017	2950654
74598-GB-EPT	United Kingdom	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14723230.0	2950654	08/30/2017	2950654
74598-IN-PCT	India	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	9675/DELNP/2015			
74598-IT-EPT	Italy	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14723230.0	2950654	08/30/2017	502017000137327
74598-MX-PCT	Mexico	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	MX/a/15/013597		08/15/2018	358352

SCHEDULE A
PATENTS

74598-US-PCT	United States	SYNERGISTIC COMBINATION OF A CHLOROTOLURON COMPOUND AND OIT FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	03/28/2014	14/779357	2016-0050933	05/03/2016	9326518
75097-AU-PCT	Australia	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND FLUROCHLORIDONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	2014311984		01/03/2018	2014311984
75097-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND FLUROCHLORIDONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	112016003440-6			
75097-CN-PCT	China	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND FLUROCHLORIDONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	201480045267.0		12/12/2017	201480045267.0
75097-IN-PCT	India	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND FLUROCHLORIDONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	201617007561			
75097-JP-PCT	Japan	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND FLUROCHLORIDONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	2016-537927	2016-531917		
75097-KR-PCT	SOUTH KOREA	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND FLUROCHLORIDONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	10-2016-7007162			
75097-MX-PCT	Mexico	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND FLUROCHLORIDONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	MX/a/2016/002017			
75097-RU-PCT	Russian Federa	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND FLUROCHLORIDONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	2016110839			
75097-US-PCT	United States	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND FLUROCHLORIDONE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	14/913036	2016-0198710	08/09/2016	9408389
75098-AU-PCT	Australia	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND CARBENDAZIM FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	2014311985		01/03/2018	2014311985

SCHEDULE A
PATENTS

75098-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND CARBENDAZIM FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	112016003447-3		
75098-CN-PCT	China	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND CARBENDAZIM FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	201480045868.1	105517438	03/27/2018 201480045868.1
75098-IN-PCT	India	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND CARBENDAZIM FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	201617007415		
75098-JP-PCT	Japan	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND CARBENDAZIM FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	2016-537928	2016-534126	
75098-KR-PCT	SOUTH KOREA	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND CARBENDAZIM FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	10-2016-7007163		
75098-MX-PCT	Mexico	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND CARBENDAZIM FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	MX/a/2016/002107		
75098-RU-PCT	Russian Federa	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND CARBENDAZIM FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	2016110840		04/16/2018 2650521
75098-US-PCT	United States	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND CARBENDAZIM FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/30/2014	14/913033	2016-0198709	08/09/2016 9408388
75100-AU-PCT	Australia	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND PHENYLUREA HERBICIDES FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/31/2014	2014311986		08/30/2018 2014311986
75100-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND PHENYLUREA HERBICIDES FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/31/2014	112016003474-0		
75100-CN-PCT	China	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND PHENYLUREA HERBICIDES FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/31/2014	201480045302.9		
75100-DE-EPT	Germany	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND PHENYLUREA HERBICIDES FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/31/2014	14766606.9	3010343	07/19/2017 602014012062.8
75100-FR-EPT	France	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND PHENYLUREA HERBICIDES FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/31/2014	14766606.9	3010343	07/19/2017 3010343

SCHEDULE A
PATENTS

			SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND PHENYLUREA HERBICIDES FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/31/2014	14766606.9	3010343	07/19/2017	3010343
75100-GB-EPT	United Kingdom		SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND PHENYLUREA HERBICIDES FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/31/2014	201617007416			
75100-IN-PCT	India		SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND PHENYLUREA HERBICIDES FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/31/2014	2016-537929	2016-531918		
75100-JP-PCT	Japan		SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND PHENYLUREA HERBICIDES FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/31/2014	10-2016-7007165			
75100-KR-PCT	SOUTH KOREA		SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND PHENYLUREA HERBICIDES FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/31/2014	MX/a/2016/002108			
75100-MX-PCT	Mexico		SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND PHENYLUREA HERBICIDES FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	08/31/2014	2016110838			
75100-RU-PCT	Russian Federation		METHODS AND SYSTEMS FOR MONITORING BIOFILM GROWTH	ROHM AND HAAS COMPANY	12/03/2014	14196139.1	2883842		
75403-EP-EPA	European Patent		METHODS AND SYSTEMS FOR MONITORING BIOFILM GROWTH	ROHM AND HAAS COMPANY	12/16/2014	14/571641	2015-0167051	01/17/2017	9546395
75403-US-NP	United States		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	112016006522-0			
75405-BR-PCT	Brazil		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	201480052698.X		12/19/2017	201480052698.X
75405-CN-PCT	China		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	14793673.6	3027019	06/28/2017	602014011355.9
75405-DE-EPT	Germany		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	14793673.6	3027019	06/28/2017	3027019
75405-FR-EPT	France		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	14793673.6	3027019	06/28/2017	3027019
75405-GB-EPT	United Kingdom		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	201617013022			
75405-IN-PCT	India		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	2016-517312	2016-531867		
75405-JP-PCT	Japan		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	10-2016-7010032			
75405-KR-PCT	SOUTH KOREA		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	MX/a/2016/003698			
75405-MX-PCT	Mexico		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	2016117114			
75405-RU-PCT	Russian Federation		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	15/026126	2016-0219875	03/07/2017	9585389
75405-US-PCT	United States		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	112016005819-4			
75406-BR-PCT	Brazil		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	201480051880.3		03/02/2018	201480051880.3
75406-CN-PCT	China		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	14790411.4	3027025	06/28/2017	602014011349.4
75406-DE-EPT	Germany		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	14790411.4	3027025	06/28/2017	3027025
75406-FR-EPT	France		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	14790411.4	3027025	06/28/2017	3027025
75406-GB-EPT	United Kingdom		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	201617013021	201617013021		
75406-IN-PCT	India								

SCHEDULE A
PATENTS

75406-JP-PCT	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	2016-546881	2016-534150	
75406-KR-PCT	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	10-2016-7010031		
75406-MX-PCT	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	MX/a/2016/003600		
75406-RU-PCT	Russian Federa	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	2016117113		04/13/2018 2658375
75406-US-PCD	United States C	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/08/2017	15/588946	2017-0238540	11/07/2017 9808002
75406-US-PCT	United States C	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	15/026128	2016-0212992	06/13/2017 9675064
75407-BR-PCT	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	112016006534-4		
75407-CN-PCT	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	201480052647.7		08/21/2018 201480052647.7
75407-DE-EPT	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	14790412.2	3027028	11/22/2017 602014017692.5
75407-EP-EPT	European Proci	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	14790412.2	3027028	11/22/2017 3027028
75407-FR-EPT	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	14790412.2	3027028	11/22/2017 3027028
75407-GB-EPT	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	14790412.2	3027028	11/22/2017 3027028
75407-IN-PCT	India	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	201617013020		
75407-JP-PCT	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	2016-517396	2016-533337	
75407-MX-PCT	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	MX/a/2016/003697		
75407-RU-PCT	Russian Federa	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	2016117112		
75407-US-PCT	United States C	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2014	15/026130	2016-0242412	03/07/2017 9585386
75408-US-PCT	United States C	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	15/026131	2016-0235058	03/13/2018 9913468
75409-AU-PCD	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/31/2017	2017254837		
75409-AU-PCD[2]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/31/2017	2017254836		
75409-AU-PCT	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	2014329442		03/29/2018 2014329442
75409-BR-PCT	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	112016006593-0		
75409-CA-PCT	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	2925574		
75409-CN-PCD	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/25/2017	201711008557.X	107771794	
75409-CN-PCD[2]	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/25/2017	201711008551.2	107751195	
75409-CN-PCT	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	201480052457.5		05/08/2018 201480052457.5
75409-IN-PCT	India	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	201617013018		
75409-JP-PCT	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	2016-516517	2016-533320	
75409-RU-PCT	Russian Federa	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	2016117116		03/19/2018 2654625
75409-US-PCD	United States C	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2017	15/685466	2017-0347655	06/05/2018 9986739
75409-US-PCD[2]	United States C	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2017	15/685475	2017-0347656	05/15/2018 9968089
75410-AU-PCT	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	2014329443		04/05/2018 2014329443
75410-BR-PCT	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	112016006598-0		
75410-CA-PCT	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	2926623		
75410-CN-PCT	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	201480052682.9	105578881	03/27/2018 201480052682.9
75410-DE-EPT	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	14790421.3	3027024	07/26/2017 602014012363.5
75410-EP-EPT	European Proci	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	14790421.3	3027024	07/26/2017 3027024
75410-FR-EPT	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	14790421.3	3027024	07/26/2017 3027024
75410-GB-EPT	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	14790421.3	3027024	07/26/2017 3027024

SCHEDULE A
PATENTS

75410-IN-PCT	India	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	201617013017		
75410-JP-PCT	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	2016-517400	2016-532636	
75410-RU-PCT	Russian Federation	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	2016117115		02/28/2018 2653763
75410-US-PCD	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/28/2017	15/662457	2017-0325449	11/07/2017 9808001
75410-US-PCD[2]	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/28/2017	15/662460	2017-0325450	12/05/2017 9832992
75410-US-PCT	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2014	15/026136	2016-0227769	10/03/2017 9775343
77071-CN-PCT	China	METHOD FOR PREPARATION OF 2-METHYL-1,2-BENZISOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	11/11/2015	201580060857.5	107074790	
77071-DE-EPT	Germany	METHOD FOR PREPARATION OF 2-METHYL-1,2-BENZISOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	11/11/2015	15798627.4	3224251	08/15/2018 3224251
77071-EP-EPT	European Patent Office	METHOD FOR PREPARATION OF 2-METHYL-1,2-BENZISOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	11/11/2015	15798627.4	3224251	08/15/2018 3224251
77071-MX-PCT	Mexico	METHOD FOR PREPARATION OF 2-METHYL-1,2-BENZISOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	11/11/2015	MX/a/2017/006062		
77071-US-PCT	United States	METHOD FOR PREPARATION OF 2-METHYL-1,2-BENZISOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	11/11/2015	15/526003	2017-0320840	06/05/2018 9988360
77071-WO-PCT	International Patent	METHOD FOR PREPARATION OF 2-METHYL-1,2-BENZISOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	11/11/2015	PCT/US15/060076	WO/2016/085655	
77318-EP-EPT	European Patent Office	METHOD FOR MONITORING MICROBIOLOGICALLY INDUCED CORROSION ON METAL SURFACES	ROHM AND HAAS COMPANY	02/26/2016	16711060.0	3265778	
77318-US-PCT	United States	METHOD FOR MONITORING MICROBIOLOGICALLY INDUCED CORROSION ON METAL SURFACES	ROHM AND HAAS COMPANY	02/26/2016	15/554043	2018-0024043	
77318-WO-PCT	International Patent	METHOD FOR MONITORING MICROBIOLOGICALLY INDUCED CORROSION ON METAL SURFACES	ROHM AND HAAS COMPANY	02/26/2016	PCT/US16/019671	WO/2016/144565	
77336-BR-PCT	Brazil	CONTROLLED RELEASE COMPOSITION CONTAINING DCOIT	ROHM AND HAAS COMPANY	12/08/2015	112017011939-0		
77336-CL-PCT	Chile	CONTROLLED RELEASE COMPOSITION CONTAINING DCOIT	ROHM AND HAAS COMPANY	12/08/2015	1399-2017		
77336-CN-PCT	China	CONTROLLED RELEASE COMPOSITION CONTAINING DCOIT	ROHM AND HAAS COMPANY	12/08/2015	201580064214.8	107001817	
77336-JP-PCT	Japan	CONTROLLED RELEASE COMPOSITION CONTAINING DCOIT	ROHM AND HAAS COMPANY	12/08/2015	2017-529062	2018-505235	
77336-KR-PCT	SOUTH KOREA	CONTROLLED RELEASE COMPOSITION CONTAINING DCOIT	ROHM AND HAAS COMPANY	12/08/2015	10-2017-7017533		
77336-US-PCT	United States	CONTROLLED RELEASE COMPOSITION CONTAINING DCOIT	ROHM AND HAAS COMPANY	12/08/2015	15/533234	2017-0362446	
77337-US-PCT	United States	STABILIZATION OF ISOTHIAZOLONES IN AQUEOUS COMPOSITIONS	ROHM AND HAAS COMPANY	12/08/2015	15/531020	2017-0360033	

SCHEDULE A
PATENTS

77337-WO-PCT	International P	STABILIZATION OF ISOTHIAZOLONES IN AQUEOUS COMPOSITIONS	ROHM AND HAAS COMPANY	12/08/2015	PCT/US15/064370	WO/2016/099991
		FREEZE STABLE TETRAKIS(HYDROXYMET HYL) PHOSPHONIUM SULFATE	ROHM AND HAAS COMPANY			
77657-CA-PCT	Canada	FORMULATIONS	ROHM AND HAAS COMPANY	03/15/2016	to follow	
		FREEZE STABLE TETRAKIS(HYDROXYMET HYL) PHOSPHONIUM SULFATE	ROHM AND HAAS COMPANY			
77657-CN-PCT	China	FORMULATIONS	ROHM AND HAAS COMPANY	03/15/2016	201680014211.8	107404879
		FREEZE STABLE TETRAKIS(HYDROXYMET HYL) PHOSPHONIUM SULFATE	ROHM AND HAAS COMPANY			
77657-EP-EPT	European Proce	FORMULATIONS	ROHM AND HAAS COMPANY	03/15/2016	16711957.7	3270697
		FREEZE STABLE TETRAKIS(HYDROXYMET HYL) PHOSPHONIUM SULFATE	ROHM AND HAAS COMPANY			
77657-RU-PCT	Russian Federa	FORMULATIONS	ROHM AND HAAS COMPANY	03/15/2016	2017134391	
		FREEZE STABLE TETRAKIS(HYDROXYMET HYL) PHOSPHONIUM SULFATE	ROHM AND HAAS COMPANY			
77657-US-PCT	United States C	FORMULATIONS	ROHM AND HAAS COMPANY	03/15/2016	15/556760	2018-0042222
		FREEZE STABLE TETRAKIS(HYDROXYMET HYL) PHOSPHONIUM SULFATE	ROHM AND HAAS COMPANY			
77657-WO-PCT	International P	FORMULATIONS	ROHM AND HAAS COMPANY	03/15/2016	PCT/US16/022412	WO/2016/149236
		FREEZE STABLE TETRAKIS(HYDROXYMET HYL) PHOSPHONIUM SULFATE	ROHM AND HAAS COMPANY			
77658-CA-PCT	Canada	FORMULATIONS	ROHM AND HAAS COMPANY	03/15/2016	to follow	
		FREEZE STABLE TETRAKIS(HYDROXYMET HYL) PHOSPHONIUM SULFATE	ROHM AND HAAS COMPANY			
77658-CN-PCT	China	FORMULATIONS	ROHM AND HAAS COMPANY	03/15/2016	201680014228.3	107404880
		FREEZE STABLE TETRAKIS(HYDROXYMET HYL) PHOSPHONIUM SULFATE	ROHM AND HAAS COMPANY			
77658-EP-EPT	European Proce	FORMULATIONS	ROHM AND HAAS COMPANY	03/15/2016	16714118.3	3270698
		FREEZE STABLE TETRAKIS(HYDROXYMET HYL) PHOSPHONIUM SULFATE	ROHM AND HAAS COMPANY			
77658-RU-PCT	Russian Federa	FORMULATIONS	ROHM AND HAAS COMPANY	03/15/2016	2017134453	
		FREEZE STABLE TETRAKIS(HYDROXYMET HYL) PHOSPHONIUM SULFATE	ROHM AND HAAS COMPANY			
77658-US-PCT	United States C	FORMULATIONS	ROHM AND HAAS COMPANY	03/15/2016	15/556759	2018-0042221
		FREEZE STABLE TETRAKIS(HYDROXYMET HYL) PHOSPHONIUM SULFATE	ROHM AND HAAS COMPANY			
77658-WO-PCT	International P	FORMULATIONS	ROHM AND HAAS COMPANY	03/15/2016	PCT/US16/022408	WO/2016/149232
		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY			
78047-AR-NP	Argentina	COMPOSITION	ROHM AND HAAS COMPANY	06/16/2016	20160101810	AR105031A1
		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY			
78047-AU-PCT	Australia	COMPOSITION	ROHM AND HAAS COMPANY	06/21/2016	2016282592	
		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY			
78047-BR-PCT	Brazil	COMPOSITION	ROHM AND HAAS COMPANY	06/21/2016	112017026365-3	
		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY			
78047-CA-PCT	Canada	COMPOSITION	ROHM AND HAAS COMPANY	06/21/2016	PCT/US16/038459	
		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY			
78047-CN-PCT	China	COMPOSITION	ROHM AND HAAS COMPANY	06/21/2016	201680033046.0	107708418
		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY			
78047-EP-EPT	European Proce	COMPOSITION	ROHM AND HAAS COMPANY	06/21/2016	16734120.5	3313184
		MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY			
78047-GC-NP	Gulf Cooperati	COMPOSITION	ROHM AND HAAS COMPANY	06/15/2016	2016-31503	

SCHEDULE A
PATENTS

78047-IN-PCT	India	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/21/2016	201817001003	201817001003
78047-MX-PCT	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/21/2016	MX/a/2017/016799	
78047-RU-PCT	Russian Federa	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/21/2016	2018101087	
78047-US-PCT	United States C	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/21/2016	15/580920	2018-0168160
78047-WO-PCT	International P	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/21/2016	PCT/US16/038459	WO/2016/209789
78067-IN-NP	India	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/29/2015	1931/DEL/2015	1931/DEL/2015
78067-IN-PCT	India	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/22/2016	201817001498	
78067-US-PCT	United States C	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/22/2016	15/580912	
78067-WO-PCT	International P	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/22/2016	PCT/US16/038598	WO/2017/003772
78080-CN-PCT	China	IMPROVED PROCESS FOR MAKING AN ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	12/17/2015	201580085272.9	108474170
78080-IN-PCT	India	IMPROVED PROCESS FOR MAKING AN ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	12/17/2015	201817023802	
78080-US-PCT	United States C	IMPROVED PROCESS FOR MAKING AN ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	12/17/2015	15/777683	
78338-BR-PCT	Brazil	METHOD OF PREPARING AN ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	09/26/2016	112018005377-5	
78338-CN-PCT	China	METHOD OF PREPARING AN ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	09/26/2016	201680054027.6	108024530
78338-EP-EPT	European Proce	METHOD OF PREPARING AN ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	09/26/2016	16777879.4	3355696
78338-IN-PCT	India	METHOD OF PREPARING AN ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	09/26/2016	201817013043	
78338-JP-PCT	Japan	METHOD OF PREPARING AN ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	09/26/2016	2018-514787	
78338-US-PCT	United States C	METHOD OF PREPARING AN ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	09/26/2016	15/756695	
78749-BR-PCT	Brazil	IMPROVED PROCESS FOR MAKING AN ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	12/15/2016	112018012518-0	
78749-CN-PCT	China	IMPROVED PROCESS FOR MAKING AN ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	12/15/2016	201680074661.6	108366566
78749-EP-EPT	European Proce	IMPROVED PROCESS FOR MAKING AN ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	12/15/2016	16871778.3	
78749-IN-PCT	India	IMPROVED PROCESS FOR MAKING AN ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	12/15/2016	201817025941	
78749-JP-PCT	Japan	IMPROVED PROCESS FOR MAKING AN ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	12/15/2016	2018-531477	
78749-US-PCT	United States C	IMPROVED PROCESS FOR MAKING AN ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	12/15/2016	15/779618	

SCHEDULE A
PATENTS

			IMPROVED PROCESS FOR MAKING AN					
78749-WO-PCT	International P	ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	12/15/2016	PCT/US16/066794	WO/2017/116727		
78919-US-PCT	United States	WOOD TREATMENT METHOD	ROHM AND HAAS COMPANY	02/15/2017	16/068192			
78919-WO-PCT	International P	WOOD TREATMENT METHOD	ROHM AND HAAS COMPANY	02/15/2017	PCT/US17/017847	WO/2017/151311		
79369-AU-PCT	Australia	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND THIABENDAZOLE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	05/24/2017	PCT/US17/034147			
79369-BR-PCT	Brazil	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND THIABENDAZOLE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	05/24/2017	PCT/US17/034147			
79369-CN-PCT	China	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND THIABENDAZOLE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	05/24/2017	PCT/US17/034147			
79369-EP-EPT	European Proce	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND THIABENDAZOLE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	05/24/2017	PCT/US17/034147			
79369-IN-PCT	India	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND THIABENDAZOLE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	05/24/2017	PCT/US17/034147			
79369-MX-PCT	Mexico	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND THIABENDAZOLE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	05/24/2017	PCT/US17/034147			
79369-TH-PCT	Thailand	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND THIABENDAZOLE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	05/24/2017	PCT/US17/034147			
79369-WO-PCT	International P	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND THIABENDAZOLE FOR DRY FILM PROTECTION	ROHM AND HAAS COMPANY	05/24/2017	PCT/US17/034147	WO/2017/210048		
79667-WO-PCT	International P	SYNERGISTIC COMBINATION OF A LENACIL COMPOUND AND 1,2-BENZISOTHAZOL-3(2H)-ONE	ROHM AND HAAS COMPANY	08/23/2017	PCT/US17/048138	WO/2018/044641		
79899-WO-PCT	International P	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/25/2017	PCT/US17/053203	WO/2018/063971		
79998-WO-PCT	International P	COLOR STABLE TREATED FABRIC AND METHOD OF MAKING THE SAME	ROHM AND HAAS COMPANY	12/30/2016	PCT/CN16/113525	WO 2018/120028		
80061-US-NP	United States	MICROCAPSULE COMPOSITIONS AND THE MTHOD OF THEIR RELEASE	ROHM AND HAAS COMPANY	10/11/2017	15/729998	2018-0116212		
80212-WO-PCT	International P	WOOD PRESERVATIVES	ROHM AND HAAS COMPANY	03/29/2018	PCT/US18/025046			
80880-WO-PCT	International P	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/02/2018	PCT/US18/030614			
80881-WO-PCT	International P	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/02/2018	PCT/US18/030617			

SCHEDULE A
PATENTS

81132-US-NP	United States	ANTIMICROBIAL COMPOSITIONS, METHODS OF MAKING, AND MEITHODS OF USE	ROHM AND HAAS COMPANY	08/30/2018	16/117,418		
81545-US-PSP	United States	STABILIZATION OF COMPLEXED SILVER ION ON SOFT SURFACES	ROHM AND HAAS COMPANY	11/15/2017	62/586919		
81697-US-PSP	United States	STABILIZATION OF DCOIT IN AQUEOUS SYSTEMS	ROHM AND HAAS COMPANY	12/28/2017	62/611113		
81698-US-PSP	United States	STABILIZATION OF DCOIT IN AQUEOUS SYSTEMS	ROHM AND HAAS COMPANY	12/28/2017	62/611115		
AM97074-AU-NP	Australia	CONTROLLED RELEASE COMPOSITIONS	ROHM AND HAAS COMPANY	12/01/1998	9895159	12/01/1998	761076
AM97074-DK-EPA	Denmark	CONTROLLED RELEASE COMPOSITIONS	ROHM AND HAAS COMPANY	11/25/1998	98309692.6	0922386	02/04/2004 0922386
AM97074-GB-EPA	United Kingdom	CONTROLLED RELEASE COMPOSITIONS	ROHM AND HAAS COMPANY	11/25/1998	98309692.6	0922386	02/04/2004 0922386
AM97074-JP-NP	Japan	CONTROLLED RELEASE COMPOSITIONS	ROHM AND HAAS COMPANY	12/11/1998	98352346	99263702	10/14/2011 4841020
AM97074-SG-NP	Singapore	CONTROLLED RELEASE COMPOSITIONS	ROHM AND HAAS COMPANY	12/08/1998	98053606		06/30/2004 71879
AM97074-US-NP[1]	United States	CONTROLLED RELEASE COMPOSITIONS	ROHM AND HAAS COMPANY	11/10/1998	09/189479		07/18/2000 6090399
AM97077-BR-NP	Brazil	STABLE MICROBICIDE FORMULATION	ROHM AND HAAS COMPANY	05/27/1998	PI9801714.4		11/04/2008 PI9801714.4
AM98024-AU-NP	Australia	POLYMERIC CONTROLLED RELEASE COMPOSITIONS	ROHM AND HAAS COMPANY	04/22/1999	9923922		06/26/2003 758109
AM98024-DK-EPA	Denmark	POLYMERIC CONTROLLED RELEASE COMPOSITIONS	ROHM AND HAAS COMPANY	04/28/1999	993033422	0954966	06/25/2003 0954966
AM98024-GB-EPA	United Kingdom	POLYMERIC CONTROLLED RELEASE COMPOSITIONS	ROHM AND HAAS COMPANY	04/28/1999	993033422	0954966	06/25/2003 0954966
AM98024-JP-NP	Japan	POLYMERIC CONTROLLED RELEASE COMPOSITIONS	ROHM AND HAAS COMPANY	05/06/1999	99125929	20001401	06/11/2010 4528381
AM98024-SG-NP	Singapore	POLYMERIC CONTROLLED RELEASE COMPOSITIONS	ROHM AND HAAS COMPANY	04/29/1999	99019820		02/10/2003 93831
AM98024-US-NP[1]	United States	POLYMERIC CONTROLLED RELEASE COMPOSITIONS	ROHM AND HAAS COMPANY	04/14/1999	09/291780		08/26/2003 6610282
AM99006-BR-NP	Brazil	Stable Microbicide Formulation	ROHM AND HAAS COMPANY	04/14/2000	PI00016217		06/12/2012 PI0001621.7
AM99006-CN-NP	China	STABLE MICOORGANISM KILLING AGENT COMPOSITION	ROHM AND HAAS COMPANY	04/12/2000	00106553.X	1270763	08/25/2004 00106553
AM99006-DE-EPA	Germany	Stable Microbicide Formulation	ROHM AND HAAS COMPANY	04/04/2000	00302826.3	1044609	11/20/2002 60000804.5
AM99006-FR-EPA	France	Stable Microbicide Formulation	ROHM AND HAAS COMPANY	04/04/2000	00302826.3	1044609	11/20/2002 1044609
AM99006-GB-EPA	United Kingdom	Stable Microbicide Formulation	ROHM AND HAAS COMPANY	04/04/2000	00302826.3	1044609	11/20/2002 1044609
AM99006-IT-EPA	Italy	Stable Microbicide Formulation	ROHM AND HAAS COMPANY	04/04/2000	00302826.3	1044609	11/20/2002 1044609
AM99006-JP-NP	Japan	Stable Microbicide Formulation	ROHM AND HAAS COMPANY	04/14/2000	2000113502	2000327506	08/13/2010 4567141
AM99006-KR-NP	SOUTH KOREA	Stable Microbicide Formulation	ROHM AND HAAS COMPANY	04/10/2000	200018573		11/20/2006 650029
AM99006-US-NP[1]	United States	Stable Microbicide Formulation	ROHM AND HAAS COMPANY	04/12/2000	09/547407		04/03/2001 6211213
AM99027-AU-NP	Australia	Compositions For The Treatment Of Wood	ROHM AND HAAS COMPANY	04/05/2000	200026421		08/20/2004 772788
AM99027-NZ-NP	New Zealand	Compositions For The Treatment Of Wood	ROHM AND HAAS COMPANY	04/05/2000	503786		10/09/2001 503786
AM99027-TW-NP	Taiwan	Compositions For The Treatment Of Wood	ROHM AND HAAS COMPANY	04/06/2000	89106269		03/21/2003 173752
AM99062-CN-NP	China	Isothiazolone Concentrates	ROHM AND HAAS COMPANY	08/29/2000	00126431.1		11/30/2005 1229021
AM99062-DE-EPA	Germany	Isothiazolone Concentrates	ROHM AND HAAS COMPANY	08/17/2000	00307036.4	1082901	08/13/2003 60004451.3
AM99062-GB-EPA	United Kingdom	Isothiazolone Concentrates	ROHM AND HAAS COMPANY	08/17/2000	00307036.4	1082901	08/13/2003 1082901

SCHEDULE A
PATENTS

AM99062-JP-NP	Japan	Isothiazolone Concentrates	ROHM AND HAAS COMPANY	08/30/2000	2000260754	200181004	03/25/2011	4707808
AM99062-KR-NP	SOUTH KOREA	Isothiazolone Concentrates	ROHM AND HAAS COMPANY	08/17/2000	200047361		07/23/2007	743605
AM99062-US-NP[1]	United States	Isothiazolone Concentrates	ROHM AND HAAS COMPANY	07/31/2000	09/629223		07/09/2002	6417211
AM99065-CN-NP	China	Stabilized Biocidal Compositions	ROHM AND HAAS COMPANY	09/12/2000	00126382.X	1287780	02/01/2006	00126382
AM99065-DE-EPA	Germany	Stabilized Biocidal Compositions	ROHM AND HAAS COMPANY	09/05/2000	00307660.1	1084619	12/10/2003	60007044.1
AM99065-FR-EPA	France	Stabilized Biocidal Compositions	ROHM AND HAAS COMPANY	09/05/2000	00307660.1	1084619	12/10/2003	1084619
AM99065-GB-EPA	United Kingdom	Stabilized Biocidal Compositions	ROHM AND HAAS COMPANY	09/05/2000	00307660.1	1084619	12/10/2003	1084619
AM99065-IT-EPA	Italy	Stabilized Biocidal Compositions	ROHM AND HAAS COMPANY	09/05/2000	00307660.1	1084619	12/10/2003	1084619
AM99065-JP-NP	Japan	Stabilized Biocidal Compositions	ROHM AND HAAS COMPANY	09/08/2000	2000273747		05/18/2012	4993803
AM99065-KR-NP	SOUTH KOREA	Stabilized Biocidal Compositions	ROHM AND HAAS COMPANY	09/04/2000	10-2000-0051952	10-2001-0050325	08/14/2007	0751003
AM99065-US-NP[1]	United States	Stabilized Biocidal Compositions	ROHM AND HAAS COMPANY	08/16/2000	09/639781		07/03/2001	6255331
AMA01004-BR-NP	Brazil	STABILIZED MICROBICIDE FORMULATION	ROHM AND HAAS COMPANY	01/26/2001	PI0100176.0			
AMA01004-CN-NP	China	STABILIZED MICROBICIDE FORMULATION	ROHM AND HAAS COMPANY	01/23/2001	01101714.7		02/23/2005	011017147
AMA01004-DE-EPA	Germany	STABILIZED MICROBICIDE FORMULATION	ROHM AND HAAS COMPANY	01/17/2001	01300384.3	1120040	03/26/2003	60100136.2
AMA01004-FR-EPA	France	STABILIZED MICROBICIDE FORMULATION	ROHM AND HAAS COMPANY	01/17/2001	01300384.3	1120040	03/26/2003	1120040
AMA01004-GB-EPA	United Kingdom	STABILIZED MICROBICIDE FORMULATION	ROHM AND HAAS COMPANY	01/17/2001	01300384.3	1120040	03/26/2003	1120040
AMA01004-IT-EPA	Italy	STABILIZED MICROBICIDE FORMULATION	ROHM AND HAAS COMPANY	01/17/2001	01300384.3	1120040	03/26/2003	1120040
AMA01004-JP-NP	Japan	STABILIZED MICROBICIDE FORMULATION	ROHM AND HAAS COMPANY	01/29/2001	2001-019725		03/09/2012	4942250
AMA01004-KR-NP	SOUTH KOREA	STABILIZED MICROBICIDE FORMULATION	ROHM AND HAAS COMPANY	01/15/2001	20012153		08/31/2007	756456
AMA01004-US-NP[1]	United States	STABILIZED MICROBICIDE FORMULATION	ROHM AND HAAS COMPANY	01/12/2001	09/759098	0048950	06/11/2002	6403533
AMA01022-AU-NP	Australia	Controlled Release Compositions	ROHM AND HAAS COMPANY	03/23/2001	0129835		06/30/2005	780387
AMA01022-CN-NP	China	Controlled Release Compositions	ROHM AND HAAS COMPANY	04/04/2001	01112450.4		11/30/2005	1229022
AMA01022-DE-EPA	Germany	Controlled Release Compositions	ROHM AND HAAS COMPANY	03/26/2001	01302795.8	1142477	06/02/2004	60103582.8
AMA01022-DK-EPA	Denmark	Controlled Release Compositions	ROHM AND HAAS COMPANY	03/26/2001	01302795.8	1142477	06/02/2004	1142477
AMA01022-FR-EPA	France	Controlled Release Compositions	ROHM AND HAAS COMPANY	03/26/2001	01302795.8	1142477	06/02/2004	1142477
AMA01022-GB-EPA	United Kingdom	Controlled Release Compositions	ROHM AND HAAS COMPANY	03/26/2001	01302795.8	1142477	06/02/2004	1142477
AMA01022-JP-NP	Japan	Controlled Release Compositions	ROHM AND HAAS COMPANY	04/06/2001	2001108098		09/09/2011	4817521
AMA01022-KR-NP	SOUTH KOREA	Controlled Release Compositions	ROHM AND HAAS COMPANY	03/29/2001	200116647		08/14/2007	751005
AMA01022-NO-NP	Norway	Controlled Release Compositions	ROHM AND HAAS COMPANY	03/28/2001	20011570		12/21/2009	328148
AMA01022-SG-NP	Singapore	Controlled Release Compositions	ROHM AND HAAS COMPANY	03/23/2001	2001018548		09/02/2002	84623
AMA01022-TW-NP	Taiwan	Controlled Release Compositions	ROHM AND HAAS COMPANY	03/27/2001	090107234		04/01/2006	252079
AMA01022-US-NP[1]	United States	Controlled Release Compositions	ROHM AND HAAS COMPANY	03/19/2001	09/811760	0001618	01/13/2004	6676954
AMA01030-US-NP[1]	United States	Microbicidal Composition	ROHM AND HAAS COMPANY	04/12/2001	09/833270		01/28/2003	6511673
AMA01149-CN-NP	China	Halocynoacetamide Antimicrobial Compositions	ROHM AND HAAS COMPANY	12/28/2001	01144072.4	1362018	03/14/2007	011440724

SCHEDULE A
PATENTS

AMA01149-SG-NP	Singapore	Halocyanoacetamide Antimicrobial Compositions	ROHM AND HAAS COMPANY	12/19/2001	2001078419		08/31/2005	101532
AMA01149-TW-NP	Taiwan	Halocyanoacetamide Antimicrobial Compositions	ROHM AND HAAS COMPANY	12/21/2001	090131844	583144	11/04/2004	199491
AMA01201-DE-EPA	Germany	Resin Immobilized Biocide	ROHM AND HAAS COMPANY	02/26/2002	02251310.5	1239007	04/20/2005	60203757.3
AMA01201-FR-EPA	France	Resin Immobilized Biocide	ROHM AND HAAS COMPANY	02/26/2002	02251310.5	1239007	04/20/2005	1239007
AMA01201-GB-EPA	United Kingdom	Resin Immobilized Biocide	ROHM AND HAAS COMPANY	02/26/2002	02251310.5	1239007	04/20/2005	1239007
AMA01201-JP-NP	Japan	Resin Immobilized Biocide	ROHM AND HAAS COMPANY	03/06/2002	200260363	2002322377	07/18/2008	4157713
AMA01201-KR-NP	SOUTH KOREA	Resin Immobilized Biocide	ROHM AND HAAS COMPANY	02/26/2002	200210149		03/20/2008	817136
AMA01201-TW-NP	Taiwan	Resin Immobilized Biocide	ROHM AND HAAS COMPANY	02/27/2002	91103586		07/21/2005	1236490
AMA01201-US-NP[1]	United States	Resin Immobilized Biocide	ROHM AND HAAS COMPANY	02/27/2002	10/085156	0169230	04/05/2005	6875797
AMA01228-AU-NP	Australia	PRESERVATION OF WOOD PRODUCTS	ROHM AND HAAS COMPANY	06/19/2002	0248849		07/07/2005	780411
AMA01228-BR-NP	Brazil	PRESERVATION OF WOOD PRODUCTS	ROHM AND HAAS COMPANY	07/03/2002	PI0202519.1		09/18/2012	PI0202519.1
AMA01228-CN-NP	China	PRESERVATION OF WOOD PRODUCTS	ROHM AND HAAS COMPANY	07/02/2002	02140259.0	1394726	09/14/2005	021402590
AMA01228-DE-EPA	Germany	PRESERVATION OF WOOD PRODUCTS	ROHM AND HAAS COMPANY	06/20/2002	02254326.8	1273403	08/31/2005	60205822.8
AMA01228-FR-EPA	France	PRESERVATION OF WOOD PRODUCTS	ROHM AND HAAS COMPANY	06/20/2002	02254326.8	1273403	08/31/2005	1273403
AMA01228-GB-EPA	United Kingdom	PRESERVATION OF WOOD PRODUCTS	ROHM AND HAAS COMPANY	06/20/2002	02254326.8	1273403	08/31/2005	1273403
AMA01228-JP-NP	Japan	PRESERVATION OF WOOD PRODUCTS	ROHM AND HAAS COMPANY	07/03/2002	2002194515	2003112304	01/08/2010	4433659
AMA01228-NZ-NP	New Zealand	PRESERVATION OF WOOD PRODUCTS	ROHM AND HAAS COMPANY	06/20/2002	519693	1490	12/08/2003	519693
AMA01228-US-NP[1]	United States	PRESERVATION OF WOOD PRODUCTS	ROHM AND HAAS COMPANY	06/06/2002	10/163789	0086979	06/22/2004	6753016
AMA01341-BR-NP	Brazil	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	01/22/2003	PI0300121.0		02/16/2016	PI0300121-0
AMA01341-CN-DIV[3]	China	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	03/01/2006	200610058836.2		04/09/2008	2006100588362
AMA01341-CN-DIV[4]	China	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	08/22/2006	200610126127.3	1911016	09/22/2010	200610126127.3
AMA01341-CN-DIV[5]	China	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	08/22/2006	200610126126.9	1903034	05/07/2008	2006101261269
AMA01341-DE-EPA	Germany	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	01/18/2003	03250329.4	1332675	04/27/2005	60300543.8
AMA01341-DE-EPD[2]	Germany	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	09/03/2004	04255358.6	1488699	01/16/2013	60343148.8
AMA01341-DE-EPD[3]	Germany	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	09/03/2004	04255357.8	1502508	02/23/2011	60336126.9-08
AMA01341-DE-EPD[4]	Germany	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	12/18/2004	04257944.1	1527684	02/27/2013	60343408.8
AMA01341-DE-EPD[5]	Germany	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	12/18/2004	04257945.8	1527685	02/27/2013	60343409.6
AMA01341-DE-EPD[7]	Germany	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	12/18/2004	04257939.1	1523887	02/27/2013	60343406.1
AMA01341-EP-EPD[2]	European Process	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	09/03/2004	04255358.6	1488699	01/16/2013	1488699
AMA01341-EP-EPD[3]	European Process	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	09/03/2004	04255357.8	1502508	02/23/2011	1502508
AMA01341-EP-EPD[4]	European Process	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	12/18/2004	04257944.1	1527684	02/27/2013	1527684

SCHEDULE A
PATENTS

AMA01341-EP-EPD[5]	European Patent Office	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	12/18/2004	04257945.8	1527685	02/27/2013	1527685
AMA01341-FR-EPA	France	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	01/18/2003	03250329.4	1332675	04/27/2005	1332675
AMA01341-FR-EPD[2]	France	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	09/03/2004	04255358.6	1488699	01/16/2013	1488699
AMA01341-FR-EPD[3]	France	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	09/03/2004	04255357.8	1502508	02/23/2011	1502508
AMA01341-FR-EPD[4]	France	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	12/18/2004	04257944.1	1527684	02/27/2013	1527684
AMA01341-FR-EPD[5]	France	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	12/18/2004	04257945.8	1527685	02/27/2013	1527685
AMA01341-FR-EPD[7]	France	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	12/18/2004	04257939.1	1523887	02/27/2013	1523887
AMA01341-GB-EPA	United Kingdom	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	01/18/2003	03250329.4	1332675	04/27/2005	1332675
AMA01341-GB-EPD[2]	United Kingdom	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	09/03/2004	04255358.6	1488699	01/16/2013	1488699
AMA01341-GB-EPD[3]	United Kingdom	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	09/03/2004	04255357.8	1502508	02/23/2011	1502508
AMA01341-GB-EPD[4]	United Kingdom	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	12/18/2004	04257944.1	1527684	02/27/2013	1527684
AMA01341-GB-EPD[5]	United Kingdom	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	12/18/2004	04257945.8	1527685	02/27/2013	1527685
AMA01341-GB-EPD[7]	United Kingdom	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	12/18/2004	04257939.1	1523887	02/27/2013	1523887
AMA01341-IT-EPA	Italy	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	01/18/2003	03250329.4	1332675	04/27/2005	1332675
AMA01341-IT-EPD[3]	Italy	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	09/03/2004	04255357.8	1502508	02/23/2011	1502508
AMA01341-JP-DIV[2]	Japan	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	02/21/2007	2007041207	2007161729	09/10/2010	4582719
AMA01341-JP-DIV[3]	Japan	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	07/09/2010	2010-156853	2010-260870	12/03/2010	4639265
AMA01341-JP-DIV[8]	Japan	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	07/09/2010	2010-156858	2010-229158	10/29/2010	4615068
AMA01341-JP-DIV[9]	Japan	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	07/09/2010	2010-156859	2010-265297	06/10/2011	4757350
AMA01341-JP-NP	Japan	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	01/22/2003	2003013562	2003238319	10/05/2007	4022479
AMA01341-US-CNT[10]	United States	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	07/10/2015	14/796397	2015-0313880	11/22/2016	9497969
AMA01341-US-CNT[3]	United States	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	04/13/2015	14/684791	2015-0216170	08/30/2016	9426993
AMA01341-US-CNT[4]	United States	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	05/18/2015	14/714858	2015-0250179	08/30/2016	9426994
AMA01341-US-CNT[5]	United States	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	05/18/2015	14/714868	2015-0258116	11/01/2016	9480258
AMA01341-US-CNT[6]	United States	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	07/10/2015	14/795997	2015-0313230	01/03/2017	9532571
AMA01341-US-CNT[7]	United States	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	07/10/2015	14/796079	2015-0313231	10/25/2016	9474280

SCHEDULE A
PATENTS

AMA01341-US-CNT[8]	United States	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	07/10/2015	14/796190	2015-0305340	11/15/2016	9491945
AMA01341-US-CNT[9]	United States	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	07/10/2015	14/796285	2015-0313879	11/22/2016	9497968
AMA01341-US-NP[3]	United States	SYNERGISTIC MICROBICIDAL COMBINATIONS	ROHM AND HAAS COMPANY	09/18/2003	10/665343		05/19/2015	9034905
AMA01376-CN-NP	China	Stabilized Haloalkynyl Microbicide Compositions	ROHM AND HAAS COMPANY	07/17/2003	03178615.4	1475116	07/17/2007	031786154
AMA01376-DE-EPA	Germany	Stabilized Haloalkynyl Microbicide Compositions	ROHM AND HAAS COMPANY	07/05/2003	03254284.7	1382248	10/05/2005	60301766.5
AMA01376-FR-EPA	France	Stabilized Haloalkynyl Microbicide Compositions	ROHM AND HAAS COMPANY	07/05/2003	03254284.7	1382248	10/05/2005	1382248
AMA01376-GB-EPA	United Kingdom	Stabilized Haloalkynyl Microbicide Compositions	ROHM AND HAAS COMPANY	07/05/2003	03254284.7	1382248	10/05/2005	1382248
AMA01376-IT-EPA	Italy	Stabilized Haloalkynyl Microbicide Compositions	ROHM AND HAAS COMPANY	07/05/2003	03254284.7	1382248	10/05/2005	1382248
AMA01376-JP-NP	Japan	Stabilized Haloalkynyl Microbicide Compositions	ROHM AND HAAS COMPANY	07/15/2003	2003274455	200451635	03/31/2006	3787339
AMA01376-US-NP[1]	United States	Stabilized Haloalkynyl Microbicide Compositions	ROHM AND HAAS COMPANY	06/24/2003	10/602992	0014736	08/01/2006	7083801
AMA01411-AU-NP	Australia	Portable Drum Dosing System	ROHM AND HAAS COMPANY	08/06/2003	2003231662		05/21/2009	2003231662
AMA01411-CH-EPA	Switzerland	Portable Drum Dosing System	ROHM AND HAAS COMPANY	08/13/2003	03255018.8	1391415	05/23/2007	1391415
AMA01411-DE-EPA	Germany	Portable Drum Dosing System	ROHM AND HAAS COMPANY	08/13/2003	03255018.8	1391415	05/23/2007	60313919.1
AMA01411-FR-EPA	France	Portable Drum Dosing System	ROHM AND HAAS COMPANY	08/13/2003	03255018.8	1391415	05/23/2007	1391415
AMA01411-GB-EPA	United Kingdom	Portable Drum Dosing System	ROHM AND HAAS COMPANY	08/13/2003	03255018.8	1391415	05/23/2007	1391415
AMA01411-IT-EPA	Italy	Portable Drum Dosing System	ROHM AND HAAS COMPANY	08/13/2003	03255018.8	1391415	05/23/2007	1391415
AMA01411-US-NP[1]	United States	Portable Drum Dosing System	ROHM AND HAAS COMPANY	08/19/2003	10/643833	0081932	12/06/2005	6971410
AMA01498-AU-NP	Australia	Aqueous Dispersion of Low-Melting Organic Solids	ROHM AND HAAS COMPANY	11/12/2003	2003262107		01/22/2009	2003262107
AMA01498-BR-NP	Brazil	Aqueous Dispersion of Low-Melting Organic Solids	ROHM AND HAAS COMPANY	11/14/2003	PI0305139-0		09/16/2014	PI0305139-0
AMA01498-CN-NP	China	Aqueous Dispersion of Low-Melting Organic Solids	ROHM AND HAAS COMPANY	11/20/2003	200310118002.2	1502238	04/25/2007	2003101180022
AMA01498-DE-EPA	Germany	Aqueous Dispersion of Low-Melting Organic Solids	ROHM AND HAAS COMPANY	11/05/2003	03256980.8	1421852	06/07/2006	60305844.2
AMA01498-FR-EPA	France	Aqueous Dispersion of Low-Melting Organic Solids	ROHM AND HAAS COMPANY	11/05/2003	03256980.8	1421852	06/07/2006	1421852
AMA01498-GB-EPA	United Kingdom	Aqueous Dispersion of Low-Melting Organic Solids	ROHM AND HAAS COMPANY	11/05/2003	03256980.8	1421852	06/07/2006	1421852
AMA01498-IT-EPA	Italy	Aqueous Dispersion of Low-Melting Organic Solids	ROHM AND HAAS COMPANY	11/05/2003	03256980.8	1421852	06/07/2006	1421852
AMA01498-JP-NP	Japan	Aqueous Dispersion of Low-Melting Organic Solids	ROHM AND HAAS COMPANY	11/21/2003	2003391910		04/20/2007	3947157
AMA01498-KR-NP	SOUTH KOREA	Aqueous Dispersion of Low-Melting Organic Solids	ROHM AND HAAS COMPANY	11/21/2003	20030082858		02/25/2011	10-1019654
AMA01498-MX-NP	Mexico	Aqueous Dispersion of Low-Melting Organic Solids	ROHM AND HAAS COMPANY	11/13/2003	2003010385		07/04/2007	247032
AMA01503-AU-NP	Australia	MICROBICIDAL COMPOSITION.	ROHM AND HAAS COMPANY	03/12/2004	2004201059		09/17/2009	2004201059
AMA01503-BR-NP	Brazil	MICROBICIDAL COMPOSITION.	ROHM AND HAAS COMPANY	03/15/2004	PI0400354.3		10/25/2016	PI0400354-3

SCHEDULE A
PATENTS

AMA01503-CN-NP	China	MICROBICIDAL COMPOSITION.	ROHM AND HAAS COMPANY	03/18/2004	200410030080.1	1531848	04/04/2007	2004100300801
AMA01503-DE-EPA	Germany	MICROBICIDAL COMPOSITION.	ROHM AND HAAS COMPANY	03/15/2004	04251466.1	1462003	07/18/2007	602004007564.7
AMA01503-ES-EPA	Spain	MICROBICIDAL COMPOSITION.	ROHM AND HAAS COMPANY	03/15/2004	04251466.1	1462003	07/18/2007	1462003
AMA01503-FR-EPA	France	MICROBICIDAL COMPOSITION.	ROHM AND HAAS COMPANY	03/15/2004	04251466.1	1462003	07/18/2007	1462003
AMA01503-GB-EPA	United Kingdom	MICROBICIDAL COMPOSITION.	ROHM AND HAAS COMPANY	03/15/2004	04251466.1	1462003	07/18/2007	1462003
AMA01503-IT-EPA	Italy	MICROBICIDAL COMPOSITION.	ROHM AND HAAS COMPANY	03/15/2004	04251466.1	1462003	07/18/2007	1462003
AMA01503-JP-NP	Japan	MICROBICIDAL COMPOSITION.	ROHM AND HAAS COMPANY	03/25/2004	2004089001	2004292449	10/19/2007	4026833
AMA01503-KR-NP	SOUTH KOREA	MICROBICIDAL COMPOSITION.	ROHM AND HAAS COMPANY	03/22/2004	200419403		08/26/2011	10-1061402
AMA01503-SE-EPA	Sweden	MICROBICIDAL COMPOSITION.	ROHM AND HAAS COMPANY	03/15/2004	04251466.1	1462003	07/18/2007	1462003
AMA01503-US-NP[1]	United States	MICROBICIDAL COMPOSITION.	ROHM AND HAAS COMPANY	03/18/2004	10/803237		07/14/2009	7560476
AMA01519-CA-NP	Canada	Process For Treating Aqueous Systems.	ROHM AND HAAS COMPANY	08/09/2004	2477015		12/29/2009	2477015
AMA01519-CN-NP	China	Process For Treating Aqueous Systems.	ROHM AND HAAS COMPANY	08/11/2004	200410056584.0	1597076	04/23/2008	2004100565840
AMA01519-DE-EPA	Germany	Process For Treating Aqueous Systems.	ROHM AND HAAS COMPANY	08/07/2004	04254769.5	1508363	11/15/2006	602004003183.6
AMA01519-FR-EPA	France	Process For Treating Aqueous Systems.	ROHM AND HAAS COMPANY	08/07/2004	04254769.5	1508363	11/15/2006	1508363
AMA01519-GB-EPA	United Kingdom	Process For Treating Aqueous Systems.	ROHM AND HAAS COMPANY	08/07/2004	04254769.5	1508363	11/15/2006	1508363
AMA01519-IT-EPA	Italy	Process For Treating Aqueous Systems.	ROHM AND HAAS COMPANY	08/07/2004	04254769.5	1508363	11/15/2006	1508363
AMA01519-JP-NP	Japan	Process For Treating Aqueous Systems.	ROHM AND HAAS COMPANY	02/17/2004	2004039303	200566590	10/12/2007	4025735
AMA01557-BR-NP	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/12/2004	PI0402760.4		07/14/2015	PI0402760.4
AMA01557-CN-NP	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/15/2004	200410069645.7	1575656	12/10/2008	100441096
AMA01557-JP-NP	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/05/2004	2004028950	20054185B	10/19/2007	4026829
AMA01557-US-NP[1]	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/03/2004	10/859647	0020649	04/24/2007	7208511
AMA01621-AU-NP	Australia	ANTIMICROBIAL COMPOSITION CONTAINING N-(N-BUTYL)-1,2-BENAIOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	02/28/2005	2005200909		01/13/2011	2005200909
AMA01621-BR-NP	Brazil	ANTIMICROBIAL COMPOSITION CONTAINING N-(N-BUTYL)-1,2-BENAIOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	02/23/2005	PI0500536.1			
AMA01621-DE-EPA	Germany	ANTIMICROBIAL COMPOSITION CONTAINING N-(N-BUTYL)-1,2-BENAIOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	02/19/2005	05250954.4	1570739	12/05/2012	602005037265.2
AMA01621-DE-EPD	Germany	ANTIMICROBIAL COMPOSITION CONTAINING N-(N-BUTYL)-1,2-BENAIOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	03/21/2011	11159051.9	2351486	09/17/2014	2351486
AMA01621-FR-EPA	France	ANTIMICROBIAL COMPOSITION CONTAINING N-(N-BUTYL)-1,2-BENAIOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	02/19/2005	05250954.4	1570739	12/05/2012	1570739
AMA01621-FR-EPD	France	ANTIMICROBIAL COMPOSITION CONTAINING N-(N-BUTYL)-1,2-BENAIOTHIAZOLIN-3-ONE	ROHM AND HAAS COMPANY	03/21/2011	11159051.9	2351486	09/17/2014	2351486

SCHEDULE A
PATENTS

AMA01621-GB-EPA	United Kingdom	ANTIMICROBIAL COMPOSITION CONTAINING N-(N-BUTYL)-1,2-BENISOTHAZOLIN-3-ONE	ROHM AND HAAS COMPANY	02/19/2005	05250954.4	1570739	12/05/2012	1570739
AMA01621-GB-EPD	United Kingdom	ANTIMICROBIAL COMPOSITION CONTAINING N-(N-BUTYL)-1,2-BENISOTHAZOLIN-3-ONE	ROHM AND HAAS COMPANY	03/21/2011	11159051.9	2351486	09/17/2014	2351486
AMA01621-JP-NP	Japan	ANTIMICROBIAL COMPOSITION CONTAINING N-(N-BUTYL)-1,2-BENISOTHAZOLIN-3-ONE	ROHM AND HAAS COMPANY	03/04/2005	2005060443	2005281305	04/22/2011	4728016
AMA01621-KR-NP	SOUTH KOREA	ANTIMICROBIAL COMPOSITION CONTAINING N-(N-BUTYL)-1,2-BENISOTHAZOLIN-3-ONE	ROHM AND HAAS COMPANY	03/03/2005	20050017849		03/27/2007	702525
AMA01621-TW-DIV	Taiwan	ANTIMICROBIAL COMPOSITION CONTAINING N-(N-BUTYL)-1,2-BENISOTHAZOLIN-3-ONE	ROHM AND HAAS COMPANY	11/02/2011	100139927	201212821	09/11/2012	1372029
AMA01621-TW-NP	Taiwan	ANTIMICROBIAL COMPOSITION CONTAINING N-(N-BUTYL)-1,2-BENISOTHAZOLIN-3-ONE	ROHM AND HAAS COMPANY	02/21/2005	94105102	200536480	01/21/2012	1356679
AMA01640-AU-NP	Australia	Antibacterial Composition And Methods Of Making And Using The Same.	ROHM AND HAAS COMPANY	03/29/2005	2005201342		12/23/2010	2005201342
AMA01640-CN-NP	China	Antibacterial Composition And Methods Of Making And Using The Same.	ROHM AND HAAS COMPANY	04/07/2005	200510064846.2	1679400	06/08/2011	200510064846.2
AMA01640-DE-EPA	Germany	Antibacterial Composition And Methods Of Making And Using The Same.	ROHM AND HAAS COMPANY	03/29/2005	05251894.1	1584235	10/24/2012	602005036648.2
AMA01640-FR-EPA	France	Antibacterial Composition And Methods Of Making And Using The Same.	ROHM AND HAAS COMPANY	03/29/2005	05251894.1	1584235	10/24/2012	1584235
AMA01640-GB-EPA	United Kingdom	Antibacterial Composition And Methods Of Making And Using The Same.	ROHM AND HAAS COMPANY	03/29/2005	05251894.1	1584235	10/24/2012	1584235
AMA01640-JP-NP	Japan	Antibacterial Composition And Methods Of Making And Using The Same.	ROHM AND HAAS COMPANY	04/07/2005	2005110681	2005298507	08/26/2011	4807821
AMA01640-KR-NP	SOUTH KOREA	Antibacterial Composition And Methods Of Making And Using The Same.	ROHM AND HAAS COMPANY	04/08/2005	20050029266		02/12/2007	684265
AMA01640-US-NP[1]	United States	Antibacterial Composition And Methods Of Making And Using The Same.	ROHM AND HAAS COMPANY	03/03/2005	11/070908	0227895	06/24/2008	7390774
AMA01695-BR-NP	Brazil	AQUEOUS COMPOSITIONS WITH POORLY WATER SOLUBLE COMPOUNDS	ROHM AND HAAS COMPANY	10/31/2005	PI0504779-0			
AMA01695-CN-NP	China	AQUEOUS COMPOSITIONS WITH POORLY WATER SOLUBLE COMPOUNDS	ROHM AND HAAS COMPANY	11/07/2005	200510118889.4	1781967	02/24/2010	2005101188894

SCHEDULE A
PATENTS

AMA01695-EP-EPA[1]	European Proce	AQUEOUS COMPOSITIONS WITH POORLY WATER SOLUBLE COMPOUNDS	ROHM AND HAAS COMPANY	11/01/2005	05256749.2	1655351		
AMA01695-JP-NP	Japan	AQUEOUS COMPOSITIONS WITH POORLY WATER SOLUBLE COMPOUNDS	ROHM AND HAAS COMPANY	11/07/2005	2005321862	2006131913	01/31/2014	5466348
AMA01706-AU-DIV	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/25/2010	2010246412		11/10/2011	2010246412
AMA01706-AU-DIV[8]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/25/2010	2010246431		11/24/2011	2010246431
AMA01706-AU-DIV[9]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/25/2010	2010246434		12/01/2011	2010246434
AMA01706-AU-NP	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/07/2005	2005229744		10/20/2011	2005229744
AMA01706-BR-DIV	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/18/2014	1220140038186		09/01/2015	122014003818-6
AMA01706-BR-NP	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/14/2005	PI0504788-9			
AMA01706-CN-DIV[2]	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/15/2007	200710084086.0		07/06/2011	200710084086.0
AMA01706-CN-DIV[3]	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/15/2007	200710084082.2	101011054	11/04/2009	2007100840822
AMA01706-DE-EPD[10]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179166.3	2289327	12/25/2013	602005042313.3
AMA01706-DE-EPD[11]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179162.2	2314164	12/25/2013	602005042312.5
AMA01706-DE-EPD[12]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179157.2	2311320	05/04/2016	602005049266.6
AMA01706-DE-EPD[13]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179217.4	2289334	12/25/2013	2289334
AMA01706-DE-EPD[1]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/11/2007	07075455.1	1820397	04/14/2010	602005020680.9
AMA01706-DE-EPD[2]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/11/2007	07075456.9	1820398	08/24/2016	602005050093.6
AMA01706-DE-EPD[3]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/11/2007	07075457.7	1820399	12/25/2013	602005042304.4
AMA01706-DE-EPD[5]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179200.0	2289332	12/25/2013	602005042316.8
AMA01706-DE-EPD[8]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179176.2	2289329	12/25/2013	602005042314.1
AMA01706-DE-EPD[9]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179171.3	2289328	03/20/2013	602005038715.3
AMA01706-EP-EPD[2]	European Proce	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/11/2007	07075456.9	1820398	08/24/2016	1820398
AMA01706-ES-EPD[10]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179166.3	2289327	12/25/2013	2289327
AMA01706-ES-EPD[11]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179162.2	2314164	12/25/2013	2314164
AMA01706-ES-EPD[13]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179217.4	2289334	12/25/2013	2289334
AMA01706-E5-EPD[1]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/11/2007	07075455.1	1820397	04/14/2010	1820397
AMA01706-E5-EPD[3]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/11/2007	07075457.7	1820399	12/25/2013	1820399
AMA01706-E5-EPD[5]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179200.0	2289332	12/25/2013	2289332
AMA01706-E5-EPD[8]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179176.2	2289329	12/25/2013	2289329
AMA01706-E5-EPD[9]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179171.3	2289328	03/20/2013	2289328
AMA01706-FR-EPD[10]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179166.3	2289327	12/25/2013	2289327
AMA01706-FR-EPD[11]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179162.2	2314164	12/25/2013	2314164
AMA01706-FR-EPD[12]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179157.2	2311320	05/04/2016	2311320
AMA01706-FR-EPD[13]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179217.4	2289334	12/25/2013	2289334
AMA01706-FR-EPD[1]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/11/2007	07075455.1	1820397	04/14/2010	1820397
AMA01706-FR-EPD[2]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/11/2007	07075456.9	1820398	08/24/2016	1820398
AMA01706-FR-EPD[3]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/11/2007	07075457.7	1820399	12/25/2013	1820399
AMA01706-FR-EPD[5]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179200.0	2289332	12/25/2013	2289332

SCHEDULE A
PATENTS

AMA01706-FR-EPD[8]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179176.2	2289329	12/25/2013	2289329
AMA01706-FR-EPD[9]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179171.3	2289328	03/20/2013	2289328
AMA01706-GB-EPD[10]	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179166.3	2289327	12/25/2013	2289327
AMA01706-GB-EPD[11]	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179162.2	2314164	12/25/2013	2314164
AMA01706-GB-EPD[13]	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179217.4	2289334	12/25/2013	2289334
AMA01706-GB-EPD[1]	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/11/2007	07075455.1	1820397	04/14/2010	1820397
AMA01706-GB-EPD[2]	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/11/2007	07075456.9	1820398	08/24/2016	1820398
AMA01706-GB-EPD[3]	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/11/2007	07075457.7	1820399	12/25/2013	1820399
AMA01706-GB-EPD[5]	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179200.0	2289332	12/25/2013	2289332
AMA01706-GB-EPD[8]	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179176.2	2289329	12/25/2013	2289329
AMA01706-GB-EPD[9]	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/24/2010	10179171.3	2289328	03/20/2013	2289328
AMA01706-IT-EPD[1]	Italy	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/11/2007	07075455.1	1820397	04/14/2010	1820397
AMA01706-JP-NP	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/15/2005	2005329750	2006143719	12/25/2009	4430004
AMA01706-KR-DIV[10]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/25/2008	10-2008-0073257	10-2008-0076881	03/07/2011	10-1022020
AMA01706-KR-DIV[12]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/17/2009	10-2009-0110692	10-2009-0127857		
AMA01706-KR-DIV[2]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/27/2006	10-2006-0135662	10-2007-0011211	02/18/2008	0806619
AMA01706-KR-DIV[4]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/19/2007	10-2007-0118092	10-2007-0122428	03/15/2010	0948869
AMA01706-MX-DIV[10]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/2012/010306		12/08/2014	326072
AMA01706-MX-DIV[11]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/2012/010294		11/13/2013	315326
AMA01706-MX-DIV[12]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/2012/010305		11/13/2013	315327
AMA01706-MX-DIV[13]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/2012/010311		03/11/2015	328440
AMA01706-MX-DIV[14]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/2012/010298		12/08/2014	326075
AMA01706-MX-DIV[15]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/2012/010308		12/08/2014	326074
AMA01706-MX-DIV[16]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/12/010296		03/12/2014	318456
AMA01706-MX-DIV[17]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/2012/010313		09/04/2013	313004
AMA01706-MX-DIV[18]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/2012/010301		09/04/2013	312995
AMA01706-MX-DIV[19]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/2012/010315		01/07/2014	316778
AMA01706-MX-DIV[1]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/17/2008	MX/a/08/000833		03/05/2012	296409
AMA01706-MX-DIV[20]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/2012/010299		01/07/2014	316776
AMA01706-MX-DIV[2]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/17/2008	MX/a/08/000829		02/19/2014	318116
AMA01706-MX-DIV[3]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/17/2008	MX/a/2008/000834		09/12/2012	303349
AMA01706-MX-DIV[4]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/2012/010297		12/08/2014	326071
AMA01706-MX-DIV[5]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/2012/010310		11/13/2013	315336
AMA01706-MX-DIV[6]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/2012/010312		11/13/2013	315337
AMA01706-MX-DIV[7]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/2012/010300			
AMA01706-MX-DIV[8]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/2012/010303		02/11/2015	327848
AMA01706-MX-DIV[9]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/06/2012	MX/a/2012/010295			
AMA01706-MX-NP	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/10/2005	2005012128		02/13/2008	254715
AMA01706-SE-EPD[1]	Sweden	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/11/2007	07075455.1	1820397	04/14/2010	1820397

SCHEDULE A
PATENTS

AMA01706-US-NP[1]	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/02/2005	11/265654	0106024	12/23/2008	7468384
AMA01738-AU-NP	Australia	Fiber Substrate With Antibacterial Finish And Methods Of Making And Using The Same.	ROHM AND HAAS COMPANY	03/30/2005	2005201352		08/11/2011	2005201352
AMA01738-CN-NP	China	Fiber Substrate With Antibacterial Finish And Methods Of Making And Using The Same.	ROHM AND HAAS COMPANY	04/08/2005	200510064851.3	1680657	08/27/2008	2005100648513
AMA01738-DE-EPA	Germany	Fiber Substrate With Antibacterial Finish And Methods Of Making And Using The Same.	ROHM AND HAAS COMPANY	04/05/2005	05252122.6	1584236	10/24/2012	602005036649.0
AMA01738-FR-EPA	France	Fiber Substrate With Antibacterial Finish And Methods Of Making And Using The Same.	ROHM AND HAAS COMPANY	04/05/2005	05252122.6	1584236	10/24/2012	1584236
AMA01738-GB-EPA	United Kingdom	Fiber Substrate With Antibacterial Finish And Methods Of Making And Using The Same.	ROHM AND HAAS COMPANY	04/05/2005	05252122.6	1584236	10/24/2012	1584236
AMA01738-JP-NP	Japan	Fiber Substrate With Antibacterial Finish And Methods Of Making And Using The Same.	ROHM AND HAAS COMPANY	04/07/2005	2005110729	2005299072	07/03/2009	4335166
AMA01738-KR-NP	SOUTH KOREA	Fiber Substrate With Antibacterial Finish And Methods Of Making And Using The Same.	ROHM AND HAAS COMPANY	04/08/2005	20050029420		03/05/2007	693383
AMA01738-US-NP	United States	Fiber Substrate With Antibacterial Finish And Methods Of Making And Using The Same.	ROHM AND HAAS COMPANY	03/17/2005	11/082667	0226914	02/26/2008	7335613
AMA01745A-AU-NP	Australia	Wood Preservatives.	ROHM AND HAAS COMPANY	04/07/2006	2006201474		09/15/2011	2006201474
AMA01745A-BR-NP	Brazil	Wood Preservatives.	ROHM AND HAAS COMPANY	04/20/2006	06012884		07/19/2016	PI0601288-4
AMA01745A-CA-NP	Canada	Wood Preservatives.	ROHM AND HAAS COMPANY	04/10/2006	2542538		06/08/2010	2542538
AMA01745A-CL-NP	Chile	Wood Preservatives.	ROHM AND HAAS COMPANY	04/13/2006	846-2006		11/18/2015	846-2006
AMA01745A-CN-NP	China	Wood Preservatives.	ROHM AND HAAS COMPANY	04/19/2006	200610074835.7	1853885	12/01/2010	200610074835.7
AMA01745A-DE-EPA	Germany	Wood Preservatives.	ROHM AND HAAS COMPANY	04/07/2006	06251971.5	1714757	09/10/2008	602006002638.2
AMA01745A-FI-EPA	Finland	Wood Preservatives.	ROHM AND HAAS COMPANY	04/07/2006	06251971.5	1714757	09/10/2008	1714757
AMA01745A-FR-EPA	France	Wood Preservatives.	ROHM AND HAAS COMPANY	04/07/2006	06251971.5	1714757	09/10/2008	1714757
AMA01745A-GB-EPA	United Kingdom	Wood Preservatives.	ROHM AND HAAS COMPANY	04/07/2006	06251971.5	1714757	09/10/2008	1714757
AMA01745A-NZ-NP	New Zealand	Wood Preservatives.	ROHM AND HAAS COMPANY	04/11/2006	546501		11/13/2008	546501
AMA01745A-SE-EPA	Sweden	Wood Preservatives.	ROHM AND HAAS COMPANY	04/07/2006	06251971.5	1714757	09/10/2008	1714757
AMA01745A-US-NP[1]	United States	Wood Preservatives.	ROHM AND HAAS COMPANY	04/21/2006	11/408425	0240263	06/22/2010	7740906
AMA01750-AU-DIV	Australia	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	07/26/2011	2011204986		05/03/2012	2011204986
AMA01750-AU-DIV[2]	Australia	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	07/26/2011	2011204987		05/03/2012	2011204987
AMA01750-AU-DIV[3]	Australia	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	07/26/2011	2011204985		04/12/2012	2011204985
AMA01750-AU-DIV[4]	Australia	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	07/26/2011	2011204989		10/04/2012	2011204989
AMA01750-AU-NP	Australia	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/01/2006	2006202280		10/27/2011	2006202280

SCHEDULE A
PATENTS

AMA01750-BR-DIV[2]	Brazil	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	11/07/2014	122014027871-3		08/25/2015	122014027871-3
AMA01750-BR-DIV[3]	Brazil	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	11/07/2014	1220140278748			
AMA01750-BR-DIV[4]	Brazil	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	11/07/2014	1220140278799		07/21/2015	122014027879-9
AMA01750-BR-NP	Brazil	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/05/2006	PI0602150-6		06/02/2015	PI0602150-6
AMA01750-CA-DIV[2]	Canada	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	03/30/2009	2659903	2659903	01/18/2011	2659903
AMA01750-CA-DIV[3]	Canada	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	03/30/2009	2659908	2659908	07/29/2014	2659908
AMA01750-CA-DIV[5]	Canada	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	03/30/2009	2659929	2659929	10/09/2012	2659929
AMA01750-CA-DIV[7]	Canada	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	03/30/2009	2659937	2659937	08/24/2010	2659937
AMA01750-CA-DIV[8]	Canada	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	08/19/2011	2750114			
AMA01750-CA-NP	Canada	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/01/2006	2549268		11/01/2011	2549268
AMA01750-CL-DIV	Chile	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/13/2011	819-2011		08/12/2015	819-2011
AMA01750-CL-DIV[3]	Chile	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/13/2011	821-2011		06/02/2014	50.062
AMA01750-CL-DIV[5]	Chile	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/13/2011	823-2011		06/02/2014	50.063
AMA01750-CL-NP	Chile	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/09/2006	14212006		07/28/2014	1421-2006
AMA01750-CN-DIV[10]	China	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	08/17/2007	200710142726.9	101099477	10/13/2010	200710142726.9
AMA01750-CN-DIV[12]	China	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	08/17/2007	200710142727.3	101099478	10/13/2010	200710142727.3
AMA01750-CN-DIV[2]	China	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	08/17/2007	200710142724.X	101099475	11/17/2010	200710142724.X
AMA01750-CN-DIV[4]	China	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	08/17/2007	200710142725.4	101099476	09/08/2010	200710142725.4
AMA01750-CN-DIV[5]	China	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	08/17/2007	200710142732.4	101099466	02/03/2010	200710142732.4

SCHEDULE A
PATENTS

AMA01750-CN-NP	China	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/14/2006	200610091371.0	1879479		
AMA01750-DE-EPD	Germany	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/29/2010	10167657.5	2227952	10/08/2014	2227952
AMA01750-DE-EPD[10]	Germany	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/29/2010	10167658.3	2227953	11/28/2012	602006033409.5
AMA01750-DE-EPD[3]	Germany	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/29/2010	10167666.6	2227959	04/29/2015	2227959
AMA01750-DE-EPD[5]	Germany	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/29/2010	10167664.1		10/15/2014	2227957
AMA01750-DE-EPD[8]	Germany	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/29/2010	10167661.7	2227954	09/26/2012	602006032212.7
AMA01750-FR-EPD	France	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/29/2010	10167657.5	2227952	10/08/2014	2227952
AMA01750-FR-EPD[10]	France	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/29/2010	10167658.3	2227953	11/28/2012	2227953
AMA01750-FR-EPD[3]	France	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/29/2010	10167666.6	2227959	04/29/2015	2227959
AMA01750-FR-EPD[5]	France	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/29/2010	10167664.1		10/15/2014	2227957
AMA01750-FR-EPD[8]	France	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/29/2010	10167661.7	2227954	09/26/2012	2227954
AMA01750-GB-EPD	United Kingdom	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/29/2010	10167657.5	2227952	10/08/2014	2227952
AMA01750-GB-EPD[10]	United Kingdom	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/29/2010	10167658.3	2227953	11/28/2012	2227953
AMA01750-GB-EPD[3]	United Kingdom	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/29/2010	10167666.6	2227959	04/29/2015	2227959
AMA01750-GB-EPD[5]	United Kingdom	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/29/2010	10167664.1		10/15/2014	2227957
AMA01750-GB-EPD[8]	United Kingdom	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/29/2010	10167661.7	2227954	09/26/2012	2227954
AMA01750-NO-DIV	Norway	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	07/21/2016	20161198			
AMA01750-NO-DIV[2]	Norway	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	07/21/2016	20161199		12/04/2017	341551
AMA01750-NO-DIV[3]	Norway	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	07/21/2016	20161200			

SCHEDULE A
PATENTS

AMA01750-NO-DIV[5]	Norway	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	07/21/2016	20161202		
AMA01750-NO-DIV[6]	Norway	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	07/21/2016	20161203		
AMA01750-NO-DIV[7]	Norway	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	07/21/2016	20161204		
AMA01750-NO-DIV[8]	Norway	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	07/21/2016	20161205		
AMA01750-NO-NP	Norway	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/12/2006	20062705	02/27/2017	339981
AMA01750-NZ-DIV[10]	New Zealand	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/17/2009	576307	576307	03/08/2011 576307
AMA01750-NZ-DIV[11]	New Zealand	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/17/2009	576308		12/07/2010 576308
AMA01750-NZ-DIV[12]	New Zealand	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/17/2009	576309		12/07/2010 576309
AMA01750-NZ-DIV[13]	New Zealand	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/17/2009	576310		03/08/2011 576310
AMA01750-NZ-DIV[14]	New Zealand	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/17/2009	576311	576311	03/08/2011 576311
AMA01750-NZ-DIV[15]	New Zealand	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/17/2009	576312	576312	03/08/2011 576312
AMA01750-NZ-DIV[17]	New Zealand	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/17/2009	576314		03/08/2011 576314
AMA01750-NZ-DIV[2]	New Zealand	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	12/05/2007	563783	1559	09/10/2009 563783
AMA01750-NZ-DIV[3]	New Zealand	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/17/2009	576300		12/07/2010 576300
AMA01750-NZ-DIV[4]	New Zealand	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/17/2009	576301		03/08/2011 576301
AMA01750-NZ-DIV[7]	New Zealand	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/17/2009	576304		12/07/2010 576304
AMA01750-NZ-DIV[8]	New Zealand	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/17/2009	576305		03/08/2011 576305
AMA01750-NZ-DIV[9]	New Zealand	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/17/2009	576306		03/08/2011 576306
AMA01750-NZ-NP	New Zealand	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/08/2006	547759	05/15/2008	547759

SCHEDULE A
PATENTS

AMA01750-US-DIV[1]	United States	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/13/2011	13/085918	2011-0190357	11/15/2011	8058298
AMA01750-US-DIV[2]	United States	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/13/2011	13/085925	2011-0190358	01/10/2012	8093277
AMA01750-US-DIV[3]	United States	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/13/2011	13/085928	2011-0190359	02/21/2012	8119670
AMA01750-US-DIV[4]	United States	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	04/13/2011	13/085968		02/28/2012	8124635
AMA01750-US-NP[1]	United States	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	06/12/2006	11/451494	20060287288	05/31/2011	7951792
AMA01760-AU-NP	Australia	Fiber Containing Antimicrobial Composition	ROHM AND HAAS COMPANY	06/23/2006	2006202789		08/05/2010	2006202789
AMA01760-CN-NP	China	Fiber Containing Antimicrobial Composition	ROHM AND HAAS COMPANY	07/07/2006	200610101336.2	1891869A	05/11/2011	200610101336.2
AMA01760-DE-EPA	Germany	Fiber Containing Antimicrobial Composition	ROHM AND HAAS COMPANY	06/06/2006	06252924.3	1741811	08/22/2007	602006000082.0
AMA01760-FR-EPA	France	Fiber Containing Antimicrobial Composition	ROHM AND HAAS COMPANY	06/06/2006	06252924.3	1741811	08/22/2007	1741811
AMA01760-GB-EPA	United Kingdom	Fiber Containing Antimicrobial Composition	ROHM AND HAAS COMPANY	06/06/2006	06252924.3	1741811	08/22/2007	1741811
AMA01760-IT-EPA	Italy	Fiber Containing Antimicrobial Composition	ROHM AND HAAS COMPANY	06/06/2006	06252924.3	1741811	08/22/2007	1741811
AMA01760-JP-NP	Japan	Fiber Containing Antimicrobial Composition	ROHM AND HAAS COMPANY	07/05/2006	2006185358	200751406	08/07/2009	4353966
AMA01760-KR-NP	SOUTH KOREA	Fiber Containing Antimicrobial Composition	ROHM AND HAAS COMPANY	06/28/2006	20060058424		12/03/2007	783449
AMA01760-US-DIV[1]	United States	ANTIMICROBIAL COMPOSITION	ROHM AND HAAS COMPANY	04/14/2010	12/759945	2010-0190404	12/07/2010	7846856
AMA01763-AU-NP	Australia	RESIN IMMOBILIZED BIOCIDE	ROHM AND HAAS COMPANY	06/28/2006	2006202743		11/17/2011	2006202743
AMA01763-BR-NP	Brazil	RESIN IMMOBILIZED BIOCIDE	ROHM AND HAAS COMPANY	07/04/2006	06025021		10/10/2017	PI0602502-1
AMA01763-CA-NP	Canada	RESIN IMMOBILIZED BIOCIDE	ROHM AND HAAS COMPANY	06/27/2006	2551068		08/24/2010	2551068
AMA01763-DE-EPA	Germany	RESIN IMMOBILIZED BIOCIDE	ROHM AND HAAS COMPANY	06/22/2006	06253220.5	1743526	04/23/2014	602006041176.6
AMA01763-FR-EPA	France	RESIN IMMOBILIZED BIOCIDE	ROHM AND HAAS COMPANY	06/22/2006	06253220.5	1743526	04/23/2014	1743526
AMA01763-GB-EPA	United Kingdom	RESIN IMMOBILIZED BIOCIDE	ROHM AND HAAS COMPANY	06/22/2006	06253220.5	1743526	04/23/2014	1743526
AMA01763-JP-NP	Japan	RESIN IMMOBILIZED BIOCIDE	ROHM AND HAAS COMPANY	07/10/2006	2006-189066	2007-23276	11/25/2011	4868510
AMA01781-AU-DIV	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/29/2012	2012201207		12/19/2013	2012201207
AMA01781-AU-DIV[10]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/29/2012	2012201210		12/19/2013	2012201210
AMA01781-AU-DIV[11]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/29/2012	2012201206		11/28/2013	2012201206
AMA01781-AU-DIV[12]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/29/2012	2012201202		11/07/2013	2012201202
AMA01781-AU-DIV[13]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/29/2012	2012201204		11/28/2013	2012201204
AMA01781-AU-DIV[14]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/29/2012	2012201209		12/19/2013	2012201209
AMA01781-AU-DIV[15]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/29/2012	2012201211		11/28/2013	2012201211
AMA01781-AU-DIV[16]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/29/2012	2012201201		12/19/2013	2012201201
AMA01781-AU-DIV[2]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/29/2012	2012201219		12/19/2013	2012201219

SCHEDULE A
PATENTS

AMA01781-AU-DIV[3]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/29/2012	2012201220		12/19/2013	2012201220
AMA01781-AU-DIV[4]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/29/2012	2012201218		10/10/2013	2012201218
AMA01781-AU-DIV[5]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/29/2012	2012201208		12/19/2013	2012201208
AMA01781-AU-DIV[6]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/29/2012	2012201221		10/10/2013	2012201221
AMA01781-AU-DIV[7]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/29/2012	2012201203		12/19/2013	2012201203
AMA01781-AU-DIV[8]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/29/2012	2012201222		10/10/2013	2012201222
AMA01781-AU-DIV[9]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/29/2012	2012201205		12/19/2013	2012201205
AMA01781-AU-NP	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/27/2006	2006222721		08/02/2012	2006222721
AMA01781-BR-DIV	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/23/2015	122015017643-3		05/10/2016	122015017643-3
AMA01781-BR-NP	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2006	PI0604007-1	PI0604007-1	02/10/2016	PI0604007-1
AMA01781-CN-DIV[10]	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2011	201110174927.3	102283206	11/06/2013	201110174927.3
AMA01781-CN-DIV[13]	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2011	201110175361.6	102283212	07/09/2014	102283212
AMA01781-CN-DIV[14]	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2011	201110175275.5	102283208	11/06/2013	201110175275.5
AMA01781-CN-DIV[1]	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/26/2008	200810213720.0	101366385	01/18/2012	200810213720.0
AMA01781-CN-DIV[4]	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/26/2008	200810213717.9	101366383	01/25/2012	200810213717.9
AMA01781-CN-DIV[6]	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2011	201110175260.9	102283207	12/25/2013	201110175260.9
AMA01781-CN-DIV[7]	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2011	201110175367.3	102283213	05/07/2014	201110175367.3
AMA01781-CN-DIV[8]	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2011	201110179762.9	102293206	03/12/2014	201110179762.9
AMA01781-CN-DIV[9]	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2011	201110175306.7	102283211	03/12/2014	201110175306.7
AMA01781-CN-NP	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/29/2006	200610142178.5	1943347	09/16/2009	2006101421785
AMA01781-DE-EPD[10]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/11/2009	09170115.1	2149303	08/31/2011	602006024113.5
AMA01781-DE-EPD[11]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/02/2014	14191749.2	2856877	06/15/2016	602006049371.1
AMA01781-DE-EPD[12]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/09/2014	14196992.3	2865268	06/29/2016	602006049496.3
AMA01781-DE-EPD[13]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/09/2014	14196993.1	2865269	06/29/2016	602006049497.1
AMA01781-DE-EPD[14]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/09/2014	14196994.9	2865270	06/29/2016	602006049499.8
AMA01781-DE-EPD[2]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/29/2006	07119656.2	1925202	12/02/2015	602006047441.5
AMA01781-DE-EPD[3]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/29/2006	07119658.8	1884159	08/03/2011	602006023577.1
AMA01781-DE-EPD[4]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119659.6	1889539	12/02/2015	602006047442.3
AMA01781-DE-EPD[5]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119661.2	1886567	12/02/2015	602006047443.1
AMA01781-DE-EPD[6]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119662.0	1886568	08/03/2011	602006023579.8
AMA01781-DE-EPD[7]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119663.8	1886569	12/30/2015	1886569
AMA01781-DE-EPD[8]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119664.6	1897442	05/18/2011	602006022061.8
SYNERGISTIC MICROBICIDAL COMPOSITIONS COMPRISING A N-ALKYL-1,2-BENZISOTHAZOLIN-3-ONE AND								
AMA01781-DE-EPD[9]	Germany	DEHYDROACETIC ACID	ROHM AND HAAS COMPANY	10/30/2007	07119655.4	1886566	12/09/2015	602006047496.2
AMA01781-ES-EPD[10]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/11/2009	09170115.1	2149303	08/31/2011	2149303
AMA01781-ES-EPD[3]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119658.8	1884159	08/03/2011	1884159
AMA01781-ES-EPD[6]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119662.0	1886568	08/03/2011	1886568

SCHEDULE A
PATENTS

AMA01781-ES-EPD[8]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119664.6	1897442	05/18/2011	1897442
AMA01781-FR-EPD[10]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/11/2009	09170115.1	2149303	08/31/2011	2149303
AMA01781-FR-EPD[11]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/02/2014	14191749.2	2856877	06/15/2016	2856877
AMA01781-FR-EPD[12]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/09/2014	14196992.3	2865268	06/29/2016	2865268
AMA01781-FR-EPD[13]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/09/2014	14196993.1	2865269	06/29/2016	2865269
AMA01781-FR-EPD[14]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/09/2014	14196994.9	2865270	06/29/2016	2865270
AMA01781-FR-EPD[2]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/29/2006	07119656.2	1925202	12/02/2015	1925202
AMA01781-FR-EPD[3]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119658.8	1884159	08/03/2011	1884159
AMA01781-FR-EPD[4]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119659.6	1889539	12/02/2015	1889539
AMA01781-FR-EPD[5]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119661.2	1886567	12/02/2015	1886567
AMA01781-FR-EPD[6]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119662.0	1886568	08/03/2011	1886568
AMA01781-FR-EPD[7]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119663.8	1886569	12/30/2015	1886569
AMA01781-FR-EPD[8]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119664.6	1897442	05/18/2011	1897442
SYNERGISTIC MICROBICIDAL COMPOSITIONS COMPRISING A N-ALKYL-1,2-BENZISOTHAZOLIN-3-ONE AND DEHYDROACETIC ACID								
AMA01781-FR-EPD[9]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119655.4	1886566	12/09/2015	1886566
AMA01781-GB-EPD[10]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/11/2009	09170115.1	2149303	08/31/2011	2149303
AMA01781-GB-EPD[11]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/02/2014	14191749.2	2856877	06/15/2016	2856877
AMA01781-GB-EPD[12]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/09/2014	14196992.3	2865268	06/29/2016	2865268
AMA01781-GB-EPD[13]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/09/2014	14196993.1	2865269	06/29/2016	2865269
AMA01781-GB-EPD[14]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/09/2014	14196994.9	2865270	06/29/2016	2865270
AMA01781-GB-EPD[3]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119658.8	1884159	08/03/2011	1884159
AMA01781-GB-EPD[4]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119659.6	1889539	12/02/2015	1889539
AMA01781-GB-EPD[5]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119661.2	1886567	12/02/2015	1886567
AMA01781-GB-EPD[6]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119662.0	1886568	08/03/2011	1886568
AMA01781-GB-EPD[7]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119663.8	1886569	12/30/2015	1886569
AMA01781-GB-EPD[8]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119664.6	1897442	05/18/2011	1897442
SYNERGISTIC MICROBICIDAL COMPOSITIONS COMPRISING A N-ALKYL-1,2-BENZISOTHAZOLIN-3-ONE AND DEHYDROACETIC ACID								
AMA01781-GB-EPD[9]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119655.4	1886566	12/09/2015	1886566
AMA01781-IT-EPD[10]	Italy	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/11/2009	09170115.1	2149303	08/31/2011	2149303
AMA01781-IT-EPD[3]	Italy	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119658.8	1884159	08/03/2011	1884159
AMA01781-IT-EPD[6]	Italy	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119662.0	1886568	08/03/2011	1886568
AMA01781-IT-EPD[8]	Italy	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119664.6	1897442	05/18/2011	1897442
AMA01781-JP-DIV	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187335	2011-006451	02/08/2013	5192519
AMA01781-JP-DIV[10]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187344	2011-016816	09/06/2013	5355518
AMA01781-JP-DIV[11]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187345	2011-006457	02/22/2013	5204168

SCHEDULE A
PATENTS

AMA01781-JP-DIV[13]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187347	2011-021019	02/08/2013	5192523
AMA01781-JP-DIV[15]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187349	2011-016819	09/06/2013	5355519
AMA01781-JP-DIV[16]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187350	2011-021020	08/30/2013	5349426
AMA01781-JP-DIV[17]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187351	2011-006458	02/22/2013	5203429
AMA01781-JP-DIV[18]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187352	2011-006459	03/01/2013	5209006
AMA01781-JP-DIV[19]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187353	2011-006460	02/22/2013	5204169
AMA01781-JP-DIV[2]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187336	2011-016814	02/08/2013	5192520
AMA01781-JP-DIV[3]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187337	2011-006452	08/30/2013	5349425
AMA01781-JP-DIV[4]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187338	2011-021018	02/08/2013	5192521
AMA01781-JP-DIV[5]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187339	2011-006453	09/06/2013	5355516
AMA01781-JP-DIV[6]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187340	2011-006454	09/06/2013	5355517
AMA01781-JP-DIV[7]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187341	2011-016815	02/22/2013	5203428
AMA01781-JP-DIV[8]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187342	2011-006455	03/01/2013	5209005
AMA01781-JP-DIV[9]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/24/2010	2010-187343	2011-006456	02/22/2013	5204167
AMA01781-JP-NP	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/03/2006	2006-271738	2007-99773	05/27/2011	4749306
AMA01781-KR-DIV[10]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	03/12/2008	20080022770		07/14/2008	847255
AMA01781-KR-DIV[11]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	03/12/2008	20080022772		07/14/2008	847256
AMA01781-KR-DIV[1]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/01/2007	20070098907		06/13/2008	839816
AMA01781-KR-DIV[2]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	03/07/2008	20080021622		01/13/2009	879548
AMA01781-KR-DIV[5]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	03/07/2008	20080021646		07/14/2008	847261
AMA01781-KR-DIV[6]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	03/07/2008	20080021649		12/08/2008	873916
AMA01781-KR-DIV[7]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	03/07/2008	20080021652		07/14/2008	847259
AMA01781-KR-DIV[8]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	03/07/2008	20080021653		08/05/2008	851543
AMA01781-KR-DIV[9]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	03/12/2008	20080022769		01/13/2009	879546
AMA01781-KR-NP	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2006	20060097277	20070038016	11/21/2008	870884
AMA01781-MX-DIV	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/01/2011	MX/a/2011/012872		01/07/2015	326837
AMA01781-MX-DIV[10]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/01/2011	MX/a/2011/012809		10/15/2014	324541
AMA01781-MX-DIV[11]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/01/2011	MX/a/2011/012810		11/06/2013	315092
AMA01781-MX-DIV[12]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/01/2011	MX/a/11/012811		01/07/2015	326730
AMA01781-MX-DIV[13]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/01/2011	MX/a/2011/012804		10/15/2014	324540
AMA01781-MX-DIV[14]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/01/2011	MX/a/2011/012812		08/20/2014	322930
AMA01781-MX-DIV[15]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/01/2011	MX/a/2011/012808		11/06/2013	315101
AMA01781-MX-DIV[2]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/01/2011	MX/a/2011/012867		12/10/2014	326201
AMA01781-MX-DIV[3]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/01/2011	MX/a/2011/012873		08/06/2014	322601
AMA01781-MX-DIV[4]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/01/2011	MX/a/2011/012871		08/06/2014	322606
AMA01781-MX-DIV[5]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/01/2011	MX/a/2011/012865		12/10/2014	326250
AMA01781-MX-DIV[6]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/01/2011	MX/a/2011/012876		12/08/2014	326073
AMA01781-MX-DIV[7]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/07/2011	MX/a/2011/012866		08/06/2014	322608
AMA01781-MX-DIV[8]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/01/2011	MX/a/11/012869		10/23/2013	314513

SCHEDULE A
PATENTS

AMA01781-MX-DIV[9]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/01/2011	MX/a/2011/012813		12/16/2014	326410
AMA01781-MX-NP	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/02/2006	PA/A/2006/011323		01/17/2012	294834
AMA01781-SE-EPD[10]	Sweden	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/11/2009	09170115.1	2149303	08/31/2011	2149303
AMA01781-SE-EPD[3]	Sweden	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119658.8	1884159	08/03/2011	1884159
AMA01781-SE-EPD[6]	Sweden	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119662.0	1886568	08/03/2011	1886568
AMA01781-SE-EPD[8]	Sweden	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/30/2007	07119664.6	1897442	05/18/2011	1897442
AMA01781-US-NP	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/28/2006	11/529199	20070078118	06/03/2014	8741940
AMA01786-CN-NP	China	METHOD FOR DISINFECTING OR SANITIZING A SURFACE	ROHM AND HAAS COMPANY	09/29/2006	200610141402.9	1943793	09/16/2009	2006101414029
AMA01786-KR-NP	SOUTH KOREA	METHOD FOR DISINFECTING OR SANITIZING A SURFACE	ROHM AND HAAS COMPANY	10/02/2006	20060097047	20070039404	03/26/2008	818542
AMA01786-MX-NP	Mexico	METHOD FOR DISINFECTING OR SANITIZING A SURFACE	ROHM AND HAAS COMPANY	10/05/2006	2006011547		08/31/2011	289847
AMA01786-TW-NP	Taiwan	METHOD FOR DISINFECTING OR SANITIZING A SURFACE	ROHM AND HAAS COMPANY	10/02/2006	95136504	200744680	07/01/2010	326603
AMA01804-AU-NP	Australia	WAX-BIOCIDE WOOD TREATMENT	ROHM AND HAAS COMPANY	01/16/2007	2007200175		12/08/2011	2007200175
AMA01804-BR-NP	Brazil	WAX-BIOCIDE WOOD TREATMENT	ROHM AND HAAS COMPANY	01/29/2007	07001312		05/23/2017	PI0700131-2
AMA01804-CA-NP	Canada	WAX-BIOCIDE WOOD TREATMENT	ROHM AND HAAS COMPANY	01/15/2007	2573902		09/28/2010	2573902
AMA01804-CL-NP	Chile	WAX-BIOCIDE WOOD TREATMENT	ROHM AND HAAS COMPANY	01/16/2007	2007108		10/30/2013	49767
AMA01804-CN-NP	China	WAX-BIOCIDE WOOD TREATMENT	ROHM AND HAAS COMPANY	01/22/2007	200710007356.8	101011830	10/14/2009	2007100073568
AMA01804-DE-EPA	Germany	WAX-BIOCIDE WOOD TREATMENT	ROHM AND HAAS COMPANY	01/26/2007	07250335.2	1813401	12/07/2011	1813401
AMA01804-FI-EPA	Finland	WAX-BIOCIDE WOOD TREATMENT	ROHM AND HAAS COMPANY	01/26/2007	07250335.2	1813401	12/07/2011	1813401
AMA01804-FR-EPA	France	WAX-BIOCIDE WOOD TREATMENT	ROHM AND HAAS COMPANY	01/26/2007	07250335.2	1813401	12/07/2011	1813401
AMA01804-GB-EPA	United Kingdom	WAX-BIOCIDE WOOD TREATMENT	ROHM AND HAAS COMPANY	01/26/2007	07250335.2	1813401	12/07/2011	1813401
AMA01804-JP-NP	Japan	WAX-BIOCIDE WOOD TREATMENT	ROHM AND HAAS COMPANY	01/29/2007	2007017320	2007216680	03/04/2011	4694512
AMA01804-NO-NP	Norway	WAX-BIOCIDE WOOD TREATMENT	ROHM AND HAAS COMPANY	01/18/2007	20070332		01/30/2017	339791
AMA01804-NZ-NP	New Zealand	WAX-BIOCIDE WOOD TREATMENT	ROHM AND HAAS COMPANY	01/16/2007	552647		05/14/2009	552647
AMA01804-SE-EPA	Sweden	WAX-BIOCIDE WOOD TREATMENT	ROHM AND HAAS COMPANY	01/26/2007	07250335.2	1813401	12/07/2011	1813401
AMA01804-US-NP[1]	United States	WAX-BIOCIDE WOOD TREATMENT	ROHM AND HAAS COMPANY	01/22/2007	11/656100	0175360	11/20/2007	7297193
AMA01815-AE-NP	United Arab Emirates	BLENDS OF ENCAPSULATED BIOCIDES	ROHM AND HAAS COMPANY	03/19/2007	242/2007			
AMA01815-BR-NP	Brazil	BLENDS OF ENCAPSULATED BIOCIDES	ROHM AND HAAS COMPANY	03/02/2007	07004826		04/04/2017	PI0700482-6
AMA01815-CL-NP	Chile	BLENDS OF ENCAPSULATED BIOCIDES	ROHM AND HAAS COMPANY	03/16/2007	699-2007			
AMA01815-CN-NP	China	BLENDS OF ENCAPSULATED BIOCIDES	ROHM AND HAAS COMPANY	03/02/2007	200710087632.6	101037554	06/12/2013	200710087632.6
AMA01815-EP-EPA	European Patent Office	BLENDS OF ENCAPSULATED BIOCIDES	ROHM AND HAAS COMPANY	03/08/2007	07250962.3	1834524		
AMA01815-JP-NP	Japan	BLENDS OF ENCAPSULATED BIOCIDES	ROHM AND HAAS COMPANY	03/15/2007	2007067141	2007246527	07/15/2011	4780672
AMA01815-KR-NP	SOUTH KOREA	BLENDS OF ENCAPSULATED BIOCIDES	ROHM AND HAAS COMPANY	03/09/2007	20070023450		11/13/2008	869489
AMA01815-NO-NP	Norway	BLENDS OF ENCAPSULATED BIOCIDES	ROHM AND HAAS COMPANY	03/02/2007	20071200			

SCHEDULE A
PATENTS

AMA01815-SG-NP	Singapore	BLENDS OF ENCAPSULATED BIOCIDES	ROHM AND HAAS COMPANY	03/14/2007	2007019169		07/31/2009	136074
AMA01815-TW-NP	Taiwan	BLENDS OF ENCAPSULATED BIOCIDES	ROHM AND HAAS COMPANY	03/05/2007	96107484	200745290	07/01/2011	1344481
AMA01815-US-NP[1]	United States	BLENDS OF ENCAPSULATED BIOCIDES	ROHM AND HAAS COMPANY	03/08/2007	11/715858	20070215000	05/27/2008	7377968
AMA01816A-CN-NP	China	WATER TREATMENT METHOD	ROHM AND HAAS COMPANY	03/23/2007	200710089740.7	101050005	02/03/2010	2007100897407
AMA01816A-JP-NP	Japan	WATER TREATMENT METHOD	ROHM AND HAAS COMPANY	03/26/2007	2007078516	2007275880	10/14/2011	4840934
AMA01816A-US-NP[1]	United States	WATER TREATMENT METHOD	ROHM AND HAAS COMPANY	03/29/2007	11/729667	2007-0251890	04/20/2010	7699995
AMA01825A-AU-NP	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/18/2007	2007202261		10/11/2012	2007202261
AMA01825A-BR-NP	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/18/2007	07022999		04/11/2017	PI0702299-9
AMA01825A-CN-NP	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/18/2007	200710104045.3	101081031	03/30/2011	200710104045.3
AMA01825A-DE-EPA	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/25/2007	602007027286.6	1862070	12/12/2012	1862070
AMA01825A-EP-EPA	European Proct	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/25/2007	07252147.9	1862070	12/12/2012	1862070
AMA01825A-ES-EPA	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/25/2007	07252147.9	1862070	12/12/2012	1862070
AMA01825A-FR-EPA	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/25/2007	07252147.9	1862070	12/12/2012	1862070
AMA01825A-GB-EPA	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/25/2007	07252147.9	1862070	12/12/2012	1862070
AMA01825A-JP-DIV	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/29/2010	2010-147551	2010-215663	10/12/2012	5106586
AMA01825A-JP-NP	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/18/2007	2007132696	2007320959	09/17/2010	4587403
AMA01825A-KR-DIV[2]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/11/2008	10-2008-0054731	10-2008-0061344		
AMA01825A-KR-DIV[3]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	03/06/2009	10-2009-0019197	10-2009-0033346	04/15/2010	0954391
AMA01825A-KR-NP	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/29/2007	10-2007-0051909	10-2007-0115669		
AMA01825A-MX-NP	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/24/2007	2007006249		05/09/2012	299093
AMA01825A-US-NP[1]	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/29/2007	11/807403	20070281043	01/03/2012	8088807
AMA01849-AU-NP	Australia	WOOD TREATMENT METHOD	ROHM AND HAAS COMPANY	09/10/2007	2007216698		11/24/2011	2007216698
AMA01849-BR-NP	Brazil	WOOD TREATMENT METHOD	ROHM AND HAAS COMPANY	09/20/2007	07036795	PI0703679-5	12/26/2017	PI0703679-5
AMA01849-CA-NP	Canada	WOOD TREATMENT METHOD	ROHM AND HAAS COMPANY	08/29/2007	2599333		11/22/2011	2599333
AMA01849-CL-NP	Chile	METHOD FOR TREATING WOOD AND REDUCE THE COPPER LEACHING FROM THE WOOD AND CONTAINING PURSUIVANT LATEX COPOLYMER POLYMERIZED UNITS DERIVED FROM VINYL MONOMERS AND MONOMERS DERIVED FROM CARBOXYLIC ACIDS, ORGANOSULFURICOS, SULFONIC AND PHOSPHONIC AND OTHERS	ROHM AND HAAS COMPANY	09/20/2007	2694/07		06/27/2013	49480
AMA01849-CN-NP	China	WOOD TREATMENT METHOD	ROHM AND HAAS COMPANY	09/13/2007	200710149000.8	101148053	09/01/2010	200710149000.8
AMA01849-DE-EPA	Germany	WOOD TREATMENT METHOD	ROHM AND HAAS COMPANY	09/21/2007	07253761.6	1911557	08/31/2011	602007016730.2
AMA01849-FR-EPA	France	WOOD TREATMENT METHOD	ROHM AND HAAS COMPANY	09/21/2007	07253761.6	1911557	08/31/2011	1911557
AMA01849-GB-EPA	United Kingdom	WOOD TREATMENT METHOD	ROHM AND HAAS COMPANY	09/21/2007	07253761.6	1911557	08/31/2011	1911557
AMA01849-JP-NP	Japan	WOOD TREATMENT METHOD	ROHM AND HAAS COMPANY	09/07/2007	2007232368	2008100985	11/11/2011	4859063

SCHEDULE A
PATENTS

AMA01849-NO-NP	Norway	WOOD TREATMENT METHOD	ROHM AND HAAS COMPANY	09/13/2007	20074677		03/27/2017	337829
AMA01849-NZ-NP	New Zealand	WOOD TREATMENT METHOD	ROHM AND HAAS COMPANY	09/04/2007	561167		07/09/2009	561167
AMA01849-RU-NP	Russian Federation	WOOD TREATMENT METHOD	ROHM AND HAAS COMPANY	09/20/2007	2007134974		02/10/2012	2441748
AMA01849-US-NP[1]	United States	WOOD TREATMENT METHOD	ROHM AND HAAS COMPANY	08/23/2007	11/895118	20080072791	11/30/2010	7842656
AMA01863-AU-NP	Australia	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	11/07/2007	2007231737		02/14/2013	2007231737
AMA01863-BR-NP	Brazil	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	11/09/2007	07041918		05/03/2016	PI0704191-8
AMA01863-CN-DIV	China	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	10/28/2010	201010536043.3	102057951A	01/15/2014	201010536043.3
AMA01863-CN-DIV[2]	China	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	10/28/2010	201010536055.6	102007938	11/13/2013	201010536055.6
AMA01863-CN-DIV[3]	China	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	10/28/2010	201010536060.7	102057952A	07/02/2014	102057952A
AMA01863-CN-DIV[5]	China	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	10/28/2010	201010536019.X	102057950A	02/05/2014	201010536019.X
AMA01863-CN-NP	China	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	11/09/2007	200710186041.4	101180967	01/23/2013	200710186041.4
AMA01863-DE-EPA	Germany	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	11/07/2007	07254396.0	1941797	06/02/2010	1941797
AMA01863-ES-EPA	Spain	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	11/07/2007	07254396.0	1941797	06/02/2010	1941797
AMA01863-FR-EPA	France	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	11/07/2007	07254396.0	1941797	06/02/2010	1941797
AMA01863-GB-EPA	United Kingdom	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	11/07/2007	07254396.0	1941797	06/02/2010	1941797
AMA01863-IT-EPA	Italy	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	11/07/2007	07254396.0	1941797	06/02/2010	1941797
AMA01863-JP-NP	Japan	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	11/13/2007	2007294483	2008120812	03/25/2011	4709198
AMA01863-KR-NP	SOUTH KOREA	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	11/12/2007	20070114662		05/11/2010	10-0958683
AMA01863-MX-NP	Mexico	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	11/08/2007	2007013994		01/12/2011	282847
AMA01863-SE-EPA	Sweden	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	11/07/2007	07254396.0	1941797	06/02/2010	1941797
AMA01863-TW-NP	Taiwan	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	11/05/2007	96141636	200826979	07/11/2013	1401029
AMA01863-US-NP[1]	United States	MICROBICIDE COMBINATIONS CONTAINING SILVER	ROHM AND HAAS COMPANY	10/29/2007	11/978433	2008-0112920	05/19/2015	9034352
AMA01867-AU-NP	Australia	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	11/07/2007	2007231859		07/15/2013	2007231859
AMA01867-BR-NP	Brazil	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	11/09/2007	07041136	PI0704113-6	11/14/2017	PI0704113-6
AMA01867-CN-NP	China	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	11/16/2007	200710188765.2	101187165	06/06/2012	200710188765.2
AMA01867-DE-EPA	Germany	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	11/15/2007	07254470.3	1925720	06/13/2012	1925720
AMA01867-FR-EPA	France	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	11/15/2007	07254470.3	1925720	06/13/2012	1925720
AMA01867-GB-EPA	United Kingdom	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	11/15/2007	07254470.3	1925720	06/13/2012	1925720
AMA01867-IN-NP	India	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	11/12/2007	2349/DEL/2007		03/30/2017	282043
AMA01867-JP-NP	Japan	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	11/19/2007	2007-298904	2008-127571	03/16/2012	4950854

SCHEDULE A
PATENTS

AMA01867-KR-NP	SOUTH KOREA	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	11/20/2007	2007-0118262		03/08/2010	0947492
AMA01867-MX-NP	Mexico	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	11/15/2007	MX/a/2007/014311		12/14/2011	293778
AMA01867-TW-NP	Taiwan	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	11/12/2007	96142632	200831739	07/01/2012	I367274
AMA01867-ZA-NP	South Africa	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	11/08/2007	2007/09616		11/26/2008	2007/09616
AMA01868-AU-NP	Australia	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	11/15/2007	2007234552		02/14/2013	2007234552
AMA01868-BR-NP	Brazil	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	11/14/2007	07041217		05/03/2016	PI0704121-7
AMA01868-CA-NP	Canada	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	11/08/2007	2610046		04/26/2011	2610046
AMA01868-CL-NP	Chile	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	11/19/2007	20073315			
AMA01868-CN-NP	China	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	11/21/2007	200710193432.9	101199285	07/20/2011	200710193432.9
AMA01868-DE-EPA	Germany	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	11/15/2007	07254469.5	1929870	02/17/2010	602007004799.4
AMA01868-FI-EPA	Finland	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	11/15/2007	07254469.5	1929870	02/17/2010	1929870
AMA01868-FR-EPA	France	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	11/15/2007	07254469.5	1929870	02/17/2010	1929870
AMA01868-GB-EPA	United Kingdom	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	11/15/2007	07254469.5	1929870	02/17/2010	1929870
AMA01868-NO-NP	Norway	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	11/15/2007	20075882		01/06/2014	334176
AMA01868-NZ-DIV[2]	New Zealand	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	02/24/2009	575088		05/13/2010	575088
AMA01868-NZ-NP	New Zealand	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	11/15/2007	563458		07/07/2011	563458
AMA01868-SE-EPA	Sweden	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	11/15/2007	07254469.5	1929870	02/17/2010	1929870
AMA01868-US-NP[1]	United States	ANTIMICROBIAL COMPOSITION USEFUL FOR PRESERVING WOOD	ROHM AND HAAS COMPANY	11/09/2007	11/983695	20080118575	05/01/2012	8168231
AMA01890A-AU-NP	Australia	METHOD FOR REDUCING ODOR IN LATEX PAINTS	ROHM AND HAAS COMPANY	02/01/2008	2008200485		01/24/2013	2008200485
AMA01890A-BR-NP	Brazil	METHOD FOR REDUCING ODOR IN LATEX PAINTS	ROHM AND HAAS COMPANY	02/08/2008	PI08001960		04/11/2017	PI0800196-0
AMA01890A-CN-NP	China	METHOD FOR REDUCING ODOR IN LATEX PAINTS	ROHM AND HAAS COMPANY	02/01/2008	200810005778.6	101240128	06/27/2012	200810005778.6
AMA01890A-DE-EPA	Germany	METHOD FOR REDUCING ODOR IN LATEX PAINTS	ROHM AND HAAS COMPANY	02/01/2008	08250383.0	1961792	06/06/2012	1961792
AMA01890A-FR-EPA	France	METHOD FOR REDUCING ODOR IN LATEX PAINTS	ROHM AND HAAS COMPANY	02/01/2008	08250383.0	1961792	06/06/2012	1961792

SCHEDULE A
PATENTS

AMA01890A-GB-EPA	United Kingdom	METHOD FOR REDUCING ODOR IN LATEX PAINTS	ROHM AND HAAS COMPANY	02/01/2008	08250383.0	1961792	06/06/2012	1961792
AMA01890A-JP-NP	Japan	METHOD FOR REDUCING ODOR IN LATEX PAINTS	ROHM AND HAAS COMPANY	02/08/2008	2008028762	2008195938	07/15/2011	4782151
AMA01890A-KR-NP	SOUTH KOREA	METHOD FOR REDUCING ODOR IN LATEX PAINTS	ROHM AND HAAS COMPANY	02/05/2008	20080011441		02/09/2010	10-0942737
AMA01890A-MX-NP	Mexico	METHOD FOR REDUCING ODOR IN LATEX PAINTS	ROHM AND HAAS COMPANY	01/24/2008	2008001141		06/01/2011	287158
AMA01890A-US-NP[1]	United States	METHOD FOR REDUCING ODOR IN LATEX PAINTS	ROHM AND HAAS COMPANY	02/08/2008	12/069362	20080194728	08/03/2010	7767729
AMA01912-BR-NP	Brazil	STABILIZED FLUIDS	ROHM AND HAAS COMPANY	04/11/2008	08010137			
AMA01912-CN-DIV	China	STABILIZED FLUIDS	ROHM AND HAAS COMPANY	10/08/2016	201610878984.2	106479602		
AMA01912-CN-NP	China	STABILIZED FLUIDS	ROHM AND HAAS COMPANY	05/07/2008	200810095888.6	101302458		
AMA01912-FR-EPA	France	STABILIZED FLUIDS	ROHM AND HAAS COMPANY	04/11/2008	08251402.7	1992227	09/23/2015	1992227
AMA01912-GB-EPA	United Kingdom	STABILIZED FLUIDS	ROHM AND HAAS COMPANY	04/11/2008	08251402.7	1992227	09/23/2015	1992227
AMA01912-IT-EPA	Italy	STABILIZED FLUIDS	ROHM AND HAAS COMPANY	04/11/2008	08251402.7	1992227	09/23/2015	1992227
AMA01912-JP-DIV	Japan	STABILIZED FLUIDS	ROHM AND HAAS COMPANY	12/01/2011	2011-263480	2012-082208	04/04/2014	5514183
AMA01912-JP-DIV[2]	Japan	STABILIZED FLUIDS	ROHM AND HAAS COMPANY	02/07/2014	2014-022602	2014-111782	11/07/2014	5642898
AMA01912-JP-NP	Japan	STABILIZED FLUIDS	ROHM AND HAAS COMPANY	04/07/2008	2008-099102	2008-280334	01/13/2012	4903745
AMA01912-KR-NP	SOUTH KOREA	STABILIZED FLUIDS	ROHM AND HAAS COMPANY	05/07/2008	20080042261		06/25/2010	10-0967591
AMA01912-MX-NP	Mexico	STABILIZED FLUIDS	ROHM AND HAAS COMPANY	04/30/2008	MX/a/2008/005682		11/30/2011	292934
AMA01920-AU-DIV[2]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/11/2013	2013200789		12/12/2013	2013200789
AMA01920-AU-NP	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/02/2008	2008202430		02/20/2014	2008202430
AMA01920-BR-NP	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/23/2008	08030766	PI0803076-6	06/14/2016	PI0803076-6
AMA01920-CA-DIV	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/05/2010	2707743		12/31/2013	2707743
AMA01920-CA-DIV[2]	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/05/2010	2707741		04/30/2013	2707741
AMA01920-CA-DIV[3]	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/05/2010	2707819		06/18/2013	2707819
AMA01920-CA-NP	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/22/2008	2632160		10/11/2011	2632160
AMA01920-CN-DIV[2]	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/30/2011	201110037563.4	102090404	10/23/2013	201110037563.4
AMA01920-CN-DIV[5]	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/30/2011	201110037552.6	102090403A	07/03/2013	201110037552.6
AMA01920-CN-NP	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/20/2008	200810129047.2	101326915	09/05/2012	200810129047.2
AMA01920-DE-EPD[3]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2010	10166171.8	2243372	08/28/2013	602008027223.0
AMA01920-DE-EPD[4]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2010	10166172.6	2243373	09/04/2013	602008027401.2
AMA01920-DE-EPD[5]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2010	10166173.4	2243374	07/24/2013	602008026328.2
AMA01920-FR-EPD[3]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2010	10166171.8	2243372	08/28/2013	2243372
AMA01920-FR-EPD[4]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2010	10166172.6	2243373	09/04/2013	2243373
AMA01920-FR-EPD[5]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2010	10166173.4	2243374	07/24/2013	2243374
AMA01920-GB-EPD[3]	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2010	10166171.8	2243372	08/28/2013	2243372
AMA01920-GB-EPD[4]	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2010	10166172.6	2243373	09/04/2013	2243373
AMA01920-GB-EPD[5]	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2010	10166173.4	2243374	07/24/2013	2243374
AMA01920-JP-DIV	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/15/2011	2011-274562	2012-087140	04/25/2014	5529837
AMA01920-JP-DIV[3]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	02/24/2014	2014-033142	2014-129380	10/30/2015	5829705

SCHEDULE A
PATENTS

AMA01920-JP-NP	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/02/2008	2008-144076	2009-1561	03/09/2012	4942703
AMA01920-KR-DIV	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/22/2010	10-2010-0070910			
AMA01920-KR-DIV[2]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/22/2010	10-2010-0070914			
AMA01920-KR-DIV[4]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/11/2010	10-2010-0112006		09/03/2012	10-1180700
AMA01920-KR-NP	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/20/2008	20080058287			
AMA01920-MX-DIV	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/31/2013	MX/a/13/001266		01/13/2016	336279
AMA01920-MX-DIV[2]	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/31/2013	MX/a/2013/001300		08/28/2013	312754
AMA01920-MX-NP	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/19/2008	MX/a/08/008030		05/22/2013	309838
AMA01920-NO-NP	Norway	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	05/28/2008	20082413		03/27/2017	340267
AMA01920-NZ-DIV[1]	New Zealand	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/21/2009	579796		08/08/2011	579796
AMA01920-NZ-DIV[2]	New Zealand	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/21/2009	579797	579797	06/07/2011	579797
AMA01920-NZ-DIV[4]	New Zealand	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	09/21/2009	579799	579799	06/07/2011	579799
AMA01920-PL-EPD[3]	Poland	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2010	10166171.8	2243372	08/28/2013	2243372
AMA01920-PL-EPD[4]	Poland	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2010	10166172.6	2243373	09/04/2013	2243373
AMA01920-PL-EPD[5]	Poland	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2010	10166173.4	2243374	07/24/2013	2243374
AMA01920-TR-EPD[3]	Turkey	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2010	10166171.8	2243372	08/28/2013	2243372
AMA01920-TR-EPD[4]	Turkey	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2010	10166172.6	2243373	09/04/2013	2243373
AMA01920-TR-EPD[5]	Turkey	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/16/2010	10166173.4	2243374	07/24/2013	TR201312122
AMA01920-US-DIV	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/08/2014	14/150020	2014-0128440	01/24/2015	8940779
AMA01920-US-DIV[2]	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/08/2014	14/150025	2014-0121251	11/25/2014	8895593
AMA01920-US-DIV[3]	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/08/2014	14/150031	2014-0121252	11/25/2014	8895594
AMA01920-US-DIV[4]	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/08/2014	14/150034	2014-0121253	11/25/2014	8895595
AMA01920-US-NP[1]	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	06/19/2008	12/214425	2008-0319035	02/25/2014	8658679
AMA01924-AU-DIV[7]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/13/2013	2013270580		07/30/2015	2013270580
AMA01924-AU-DIV[8]	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/13/2013	2013270581		10/22/2015	2013270581
AMA01924-AU-NP	Australia	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/08/2008	2008203011		06/05/2014	2008203011
AMA01924-CA-DIV	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/16/2010	2722085		02/11/2014	2722085
AMA01924-CA-DIV[2]	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/16/2010	2722123			
AMA01924-CA-DIV[3]	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/16/2010	2722343		09/10/2013	2722343
AMA01924-CA-DIV[4]	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/16/2010	2722097		03/25/2014	2722097
AMA01924-CA-DIV[5]	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/16/2010	2722200		04/23/2013	2722200
AMA01924-CA-DIV[6]	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/16/2010	2722117		01/28/2014	2722117
AMA01924-CA-NP	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/09/2008	2637084		05/17/2011	2637084
AMA01924-CN-DIV[7]	China	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/16/2008	201110229112.0	102318614	12/10/2014	201110229112.0
AMA01924-DE-EPA[1]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/17/2008	08160661.8	2025228	03/18/2015	2025228
AMA01924-DE-EPD[3]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/25/2009	09168552.9	2119355	12/16/2015	602008041620.8
AMA01924-DE-EPD[6]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/25/2009	09168555.2	2119358	09/26/2012	602008019081.1
AMA01924-DE-EPD[7]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/25/2009	09168556.0	2119359	09/19/2012	602008018914.7
AMA01924-FR-EPA[1]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/17/2008	08160661.8	2025228	03/18/2015	2025228

SCHEDULE A
PATENTS

AMA01924-FR-EPD[3]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/25/2009	09168552.9	2119355	12/16/2015	2119355
AMA01924-FR-EPD[6]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/25/2009	09168555.2	2119358	09/26/2012	2119358
AMA01924-FR-EPD[7]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/25/2009	09168556.0	2119359	09/19/2012	2119359
AMA01924-GB-EPA[1]	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/17/2008	08160661.8	2025228	03/18/2015	2025228
AMA01924-GB-EPD[3]	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/25/2009	09168552.9	2119355	12/16/2015	2119355
AMA01924-GB-EPD[6]	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/25/2009	09168555.2	2119358	09/26/2012	2119358
AMA01924-GB-EPD[7]	United Kingdom	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/25/2009	09168556.0	2119359	09/19/2012	2119359
AMA01924-JP-DIV[8]	Japan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/04/2011	2011-170988	2011-252001	09/20/2013	5367029
AMA01924-KR-DIV[7]	SOUTH KOREA	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	11/11/2010	10-2010-0111827		10/07/2011	10-1073450
AMA01924-MX-NP	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/17/2008	MX/a/2008/009225		09/05/2012	303113
AMA01924-PL-EPD[6]	Poland	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/25/2009	09168555.2	2119358	09/26/2012	2119358
AMA01924-PL-EPD[7]	Poland	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/25/2009	09168556.0	2119359	09/19/2012	2119359
AMA01924-TR-EPD[6]	Turkey	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/25/2009	09168555.2	2119358	09/26/2012	2119358
AMA01924-TR-EPD[7]	Turkey	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	08/25/2009	09168556.0	2119359	09/19/2012	2119359
AMA01924-TW-DIV	Taiwan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/30/2011	100149807	201218952	11/21/2012	I377020
AMA01924-TW-DIV[2]	Taiwan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/30/2011	100149810	201218954	11/21/2012	I377027
AMA01924-TW-DIV[3]	Taiwan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/30/2011	100149811	201218949	11/21/2012	I377019
AMA01924-TW-DIV[4]	Taiwan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/30/2011	100149812	201218947	11/21/2012	I377017
AMA01924-TW-DIV[5]	Taiwan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/30/2011	100149813	201218948	11/21/2012	I377018
AMA01924-TW-DIV[6]	Taiwan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/30/2011	100149814	201216852	11/21/2012	I377028
AMA01924-TW-DIV[7]	Taiwan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/30/2011	100149815	201218953	11/21/2012	I377022
AMA01924-TW-NP	Taiwan	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/08/2008	97125653	200904333	11/21/2012	I377021
AMA01924-US-NP	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/08/2008	12/217680	2009-0023688	05/29/2012	8188127
AMA01925-BR-DIV	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/26/2015	122015027155-0		03/29/2016	122015027155-0
AMA01925-BR-DIV[2]	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/26/2015	122015027157-6		08/09/2016	122015027157-6
AMA01925-BR-DIV[3]	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/26/2015	122015027159-2		03/29/2016	122015027159-2
AMA01925-BR-DIV[4]	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/26/2015	122015027160-6		03/29/2016	122015027160-6
AMA01925-BR-DIV[5]	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/26/2015	122015027161-4		03/29/2016	122015027161-4
AMA01925-BR-DIV[6]	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/26/2015	122015027162-2		03/29/2016	122015027162-2
AMA01925-BR-DIV[7]	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/26/2015	122015027163-0		03/29/2016	122015027163-0
AMA01925-BR-NP	Brazil	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/16/2008	PI0803669-1		03/29/2016	PI0803669-1
AMA01925-CA-DIV	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/07/2010	2724719		04/26/2011	2724719
AMA01925-CA-DIV[2]	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/07/2010	2724727		12/02/2014	2724727
AMA01925-CA-DIV[3]	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	12/07/2010	2724724		02/11/2014	2724724
AMA01925-CA-NP	Canada	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/09/2008	2637129		05/17/2011	2637129
AMA01925-CL-DIV	Chile	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/21/2013	189-2013		01/28/2016	189-2013
AMA01925-CL-DIV[2]	Chile	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/21/2013	190-2013		01/28/2016	190-2013
AMA01925-CL-DIV[3]	Chile	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/21/2013	191-2013		01/28/2016	191-2013
AMA01925-CL-DIV[4]	Chile	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/21/2013	192-2013		05/15/2016	192-2013

SCHEDULE A
PATENTS

AMA01925-CL-DIV[5]	Chile	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/21/2013	193-2013		01/28/2016	193-2013
AMA01925-CL-DIV[6]	Chile	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/21/2013	194-2013		01/07/2016	194-2013
AMA01925-CL-DIV[7]	Chile	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/21/2013	195-2013			
AMA01925-CL-NP	Chile	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/17/2008	2094/2008		03/30/2016	2094-2008
AMA01925-DE-EPA[1]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/17/2008	08160663.4	2016827	10/12/2011	602008010345.5
AMA01925-DE-EPD[1]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161694.2	2338339	05/01/2013	602008024359.1
AMA01925-DE-EPD[2]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161696.7	2338340	04/17/2013	602008023976.4
AMA01925-DE-EPD[3]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161695.9	2340712	04/24/2013	602008024189.0
AMA01925-DE-EPD[4]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161693.4	2340711	04/24/2013	602008024188.2
AMA01925-DE-EPD[5]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161692.6	2338338	04/17/2013	602008023975.6
AMA01925-DE-EPD[6]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161691.8	2338337	04/24/2013	602008024187.4
AMA01925-DE-EPD[7]	Germany	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161690.0	2338336	04/24/2013	602008024186.6
AMA01925-ES-EPD[4]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161693.4	2340711	04/24/2013	2340711
AMA01925-ES-EPD[5]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161692.6	2338338	04/17/2013	2338338
AMA01925-ES-EPD[6]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161691.8	2338337	04/24/2013	2338337
AMA01925-ES-EPD[7]	Spain	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161690.0	2338336	04/24/2013	2338336
AMA01925-FR-EPA[1]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/17/2008	08160663.4	2016827	10/12/2011	2016827
AMA01925-FR-EPD[1]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161694.2	2338339	05/01/2013	2338339
AMA01925-FR-EPD[2]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161696.7	2338340	04/17/2013	2338340
AMA01925-FR-EPD[3]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161695.9	2340712	04/24/2013	2340712
AMA01925-FR-EPD[4]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161693.4	2340711	04/24/2013	2340711
AMA01925-FR-EPD[5]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161692.6	2338338	04/17/2013	2338338
AMA01925-FR-EPD[6]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161691.8	2338337	04/24/2013	2338337
AMA01925-FR-EPD[7]	France	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161690.0	2338336	04/24/2013	2338336
AMA01925-GB-EPA[1]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/17/2008	08160663.4	2016827	10/12/2011	2016827
AMA01925-GB-EPD[1]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161694.2	2338339	05/01/2013	2338339
AMA01925-GB-EPD[2]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161696.7	2338340	04/17/2013	2338340
AMA01925-GB-EPD[3]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161695.9	2340712	04/24/2013	2340712
AMA01925-GB-EPD[4]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161693.4	2340711	04/24/2013	2340711
AMA01925-GB-EPD[5]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161692.6	2338338	04/17/2013	2338338
AMA01925-GB-EPD[6]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161691.8	2338337	04/24/2013	2338337
AMA01925-GB-EPD[7]	United Kingdor	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161690.0	2338336	04/24/2013	2338336
AMA01925-MX-NP	Mexico	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/17/2008	MX/a/2008/009222		08/08/2012	302134
AMA01925-NO-DIV	Norway	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/27/2017	20170123		07/31/2017	340985
AMA01925-NO-DIV[2]	Norway	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/27/2017	20170124		07/31/2017	340984
AMA01925-NO-DIV[3]	Norway	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/27/2017	20170125		07/31/2017	340983
AMA01925-NO-DIV[4]	Norway	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/27/2017	20170126		07/31/2017	340982
AMA01925-NO-DIV[5]	Norway	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/27/2017	20170128		07/31/2017	340981
AMA01925-NO-DIV[6]	Norway	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/27/2017	20170130		07/31/2017	340980

SCHEDULE A
PATENTS

AMA01925-NO-DIV[7]	Norway	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	01/27/2017	20170132		07/31/2017	340977
AMA01925-NO-NP	Norway	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/09/2008	20083086		06/19/2017	340805
AMA01925-NZ-DIV[2]	New Zealand	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	10/29/2009	580809	580809	07/11/2011	580809
AMA01925-PL-EPD[1]	Poland	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161694.2	2338339	05/01/2013	2338339
AMA01925-PL-EPD[4]	Poland	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161693.4	2340711	04/24/2013	2340711
AMA01925-PL-EPD[5]	Poland	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161692.6	2338338	04/17/2013	2338338
AMA01925-PL-EPD[6]	Poland	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161691.8	2338337	04/24/2013	2338337
AMA01925-PL-EPD[7]	Poland	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161690.0	2338336	04/24/2013	2338336
AMA01925-TR-EPD[1]	Turkey	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161694.2	2338339	05/01/2013	TR201308404
AMA01925-TR-EPD[4]	Turkey	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161693.4	2340711	04/24/2013	TR201308405
AMA01925-TR-EPD[5]	Turkey	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161692.6	2338338	04/17/2013	TR201308221
AMA01925-TR-EPD[6]	Turkey	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161691.8	2338337	04/24/2013	TR201308403
AMA01925-TR-EPD[7]	Turkey	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	04/08/2011	11161690.0	2338336	04/24/2013	TR201308402
AMA01925-US-NP	United States	MICROBICIDAL COMPOSITION	ROHM AND HAAS COMPANY	07/08/2008	12/217692	2009-0023790	03/06/2012	8129419
AMA01962-BR-NP	Brazil	MICROBICIDAL COMPOSITIONS.	ROHM AND HAAS COMPANY	12/05/2008	08053022			
AMA01962-CN-NP	China	MICROBICIDAL COMPOSITIONS.	ROHM AND HAAS COMPANY	12/19/2008	200810183990.1	101467530	01/02/2013	101467530
AMA01962-DE-EPA	Germany	MICROBICIDAL COMPOSITIONS.	ROHM AND HAAS COMPANY	12/18/2008	602008022074.5	2138189	02/13/2013	2138189
AMA01962-EP-EPA	European Proce	MICROBICIDAL COMPOSITIONS.	ROHM AND HAAS COMPANY	12/18/2008	08172107.8	2138189	02/13/2013	2138189
AMA01962-FR-EPA	France	MICROBICIDAL COMPOSITIONS.	ROHM AND HAAS COMPANY	12/18/2008	08172107.8	2138189	02/13/2013	2138189
AMA01962-GB-EPA	United Kingdor	MICROBICIDAL COMPOSITIONS.	ROHM AND HAAS COMPANY	12/18/2008	08172107.8	2138189	02/13/2013	2138189
AMA01962-IN-NP	India	MICROBICIDAL COMPOSITIONS.	ROHM AND HAAS COMPANY	11/19/2008	2609/DEL/2008		04/06/2018	295574
AMA01962-JP-NP	Japan	MICROBICIDAL COMPOSITIONS.	ROHM AND HAAS COMPANY	11/11/2008	2008288450	2009-149610		
AMA01962-KR-NP	SOUTH KOREA	MICROBICIDAL COMPOSITIONS.	ROHM AND HAAS COMPANY	12/19/2008	10-2008-0129907		08/06/2012	10-1173090
AMA01962-MX-NP	Mexico	MICROBICIDAL COMPOSITIONS.	ROHM AND HAAS COMPANY	12/16/2008	MX/a/08/015534		08/09/2013	312109
AMA01962-RU-NP	Russian Federa	MICROBICIDAL COMPOSITIONS.	ROHM AND HAAS COMPANY	12/18/2008	2008150048		03/28/2014	2008150048
AMA01962-TW-NP	Taiwan	MICROBICIDAL COMPOSITIONS.	ROHM AND HAAS COMPANY	12/04/2008	97147070	200930807	07/21/2014	1445818
AMA01962-US-DIV[1]	United States	MICROBICIDAL COMPOSITIONS.	ROHM AND HAAS COMPANY	05/19/2011	13/111006	2011-0224270	11/13/2012	8309588
AMA01962-US-NP[1]	United States	MICROBICIDAL COMPOSITIONS.	ROHM AND HAAS COMPANY	12/15/2008	12/316786	2009-0163445	07/15/2014	8778982
AMA01988-AU-NP	Australia	LOW-MELTING BIOCIDAL FORMULATION	ROHM AND HAAS COMPANY	03/10/2009	2009200981	2009200981	06/12/2014	2009200981
AMA01988-BR-NP	Brazil	LOW-MELTING BIOCIDAL FORMULATION	ROHM AND HAAS COMPANY	03/26/2009	09009493	PI0900949-3	05/10/2016	PI0900949-3
AMA01988-CA-NP	Canada	LOW-MELTING BIOCIDAL FORMULATION	ROHM AND HAAS COMPANY	03/09/2009	2657524		01/24/2012	2657524

SCHEDULE A
PATENTS

AMA01988-CN-NP	China	LOW-MELTING BIOCIDAL FORMULATION	ROHM AND HAAS COMPANY	04/10/2009	200910134155.3	101554172	02/13/2013	200910134155.3
AMA01988-DE-EPA	Germany	LOW-MELTING BIOCIDAL FORMULATION	ROHM AND HAAS COMPANY	03/09/2009	091546796	2108259	12/22/2010	2108259
AMA01988-FR-EPA	France	LOW-MELTING BIOCIDAL FORMULATION	ROHM AND HAAS COMPANY	03/09/2009	091546796	2108259	12/22/2010	2108259
AMA01988-GB-EPA	United Kingdom	LOW-MELTING BIOCIDAL FORMULATION	ROHM AND HAAS COMPANY	03/09/2009	091546796	2108259	12/22/2010	2108259
AMA01988-JP-NP	Japan	LOW-MELTING BIOCIDAL FORMULATION	ROHM AND HAAS COMPANY	03/05/2009	2009-051828	2009-256320	10/21/2011	4845225
AMA01988-KR-NP	SOUTH KOREA	LOW-MELTING BIOCIDAL FORMULATION	ROHM AND HAAS COMPANY	03/20/2009	20090023894		12/20/2011	1099050
AMA01988-MX-NP	Mexico	LOW-MELTING BIOCIDAL FORMULATION	ROHM AND HAAS COMPANY	04/02/2009	MX/a/09/003574		02/27/2013	307565
AMA01988-PL-EPA	Poland	LOW-MELTING BIOCIDAL FORMULATION	ROHM AND HAAS COMPANY	03/09/2009	091546796	2108259	12/22/2010	2108259
AMA01988-TR-EPA	Turkey	LOW-MELTING BIOCIDAL FORMULATION	ROHM AND HAAS COMPANY	03/09/2009	091546796	2108259	12/22/2010	201100988
AMA01988-US-NP[1]	United States	LOW-MELTING BIOCIDAL FORMULATION	ROHM AND HAAS COMPANY	04/08/2009	12/384872	2009-0258916	08/28/2012	8252819
AMA02009-AU-NP	Australia	METHOD FOR REDUCING ODOR IN PERSONAL CARE PRODUCTS	ROHM AND HAAS COMPANY	06/01/2009	2009202191	2009202191	11/19/2015	2009202191
AMA02009-BR-NP	Brazil	METHOD FOR REDUCING ODOR IN PERSONAL CARE PRODUCTS	ROHM AND HAAS COMPANY	05/29/2009	PI0903394-7			
AMA02009-CA-NP	Canada	METHOD FOR REDUCING ODOR IN PERSONAL CARE PRODUCTS	ROHM AND HAAS COMPANY	06/04/2009	2668227		02/28/2012	2668227
AMA02009-KR-DIV	SOUTH KOREA	METHOD FOR REDUCING ODOR IN PERSONAL CARE PRODUCTS	ROHM AND HAAS COMPANY	04/02/2012	10-2012-0033850		12/11/2017	10-1809465
AMA02009-KR-NP	SOUTH KOREA	METHOD FOR REDUCING ODOR IN PERSONAL CARE PRODUCTS	ROHM AND HAAS COMPANY	07/17/2009	10-2009-0065250			
AMA02009-MX-NP	Mexico	METHOD FOR REDUCING ODOR IN PERSONAL CARE PRODUCTS	ROHM AND HAAS COMPANY	07/16/2009	MX/a/09/007629		04/23/2014	319634
AMA02009-US-NP[1]	United States	METHOD FOR REDUCING ODOR IN PERSONAL CARE PRODUCTS	ROHM AND HAAS COMPANY	07/10/2009	12/459968	2010-0022606	12/17/2013	8609704
AMA02013-AU-DIV	Australia	MICROBIOCIDAL COATINGS	ROHM AND HAAS COMPANY	09/08/2015	2015224383		02/16/2017	2015224383
AMA02013-BR-NP	Brazil	MICROBIOCIDAL COATINGS	ROHM AND HAAS COMPANY	08/31/2009	09036113			
AMA02013-CA-NP	Canada	MICROBIOCIDAL COATINGS	ROHM AND HAAS COMPANY	09/02/2009	2677501		10/23/2012	2677501
AMA02013-CN-NP	China	MICROBIOCIDAL COATINGS	ROHM AND HAAS COMPANY	09/04/2009	200910169002.2	101665659	12/05/2012	200910169002.2
AMA02013-DE-EPA	Germany	MICROBIOCIDAL COATINGS	ROHM AND HAAS COMPANY	03/25/2009	09156193.6	2161311	06/29/2011	602009001655.5
AMA02013-FR-EPA	France	MICROBIOCIDAL COATINGS	ROHM AND HAAS COMPANY	03/25/2009	09156193.6	2161311	06/29/2011	2161311
AMA02013-GB-EPA	United Kingdom	MICROBIOCIDAL COATINGS	ROHM AND HAAS COMPANY	03/25/2009	09156193.6	2161311	06/29/2011	2161311
AMA02013-IN-NP	India	MICROBIOCIDAL COATINGS	ROHM AND HAAS COMPANY	08/25/2009	1751/DEL/2009		10/18/2014	263304
AMA02013-IT-EPA	Italy	MICROBIOCIDAL COATINGS	ROHM AND HAAS COMPANY	03/25/2009	09156193.6	2161311	06/29/2011	2161311
AMA02013-JP-NP	Japan	MICROBIOCIDAL COATINGS	ROHM AND HAAS COMPANY	08/19/2009	2009-189833	2010-059419		

SCHEDULE A
PATENTS

AMA02013-KR-NP	SOUTH KOREA	MICROBIOCIDAL COATINGS	ROHM AND HAAS COMPANY	09/01/2009	2009-0081939		03/27/2012	1132676
AMA02013-MX-NP	Mexico	MICROBIOCIDAL COATINGS	ROHM AND HAAS COMPANY	09/04/2009	MX/a/09/009434		12/11/2013	316368
AMA02013-TW-NP	Taiwan	MICROBIOCIDAL COATINGS	ROHM AND HAAS COMPANY	08/24/2009	98128341	201010606	06/21/2013	1399171
AMA02013-US-NP[1]	United States	MICROBIOCIDAL COATINGS	ROHM AND HAAS COMPANY	09/03/2009	12/584324	2010-0081729	08/30/2011	8007834
AMA02044-BR-NP	Brazil	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	03/10/2010	1000652-4			
AMA02044-CN-NP	China	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	03/04/2010	201010134352.8	101838935	11/28/2012	201010134352.8
AMA02044-DE-EPA	Germany	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	02/22/2010	101542165	2228487	02/23/2011	60 2010000006.0-01
AMA02044-ES-EPA	Spain	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	02/22/2010	101542165	2228487	02/23/2011	2228487
AMA02044-FR-EPA	France	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	02/22/2010	101542165	2228487	02/23/2011	2228487
AMA02044-GB-EPA	United Kingdom	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	02/22/2010	101542165	2228487	02/23/2011	2228487
AMA02044-IN-NP	India	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	03/05/2010	502/DEL/2010		10/29/2015	269619
AMA02044-IT-EPA	Italy	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	02/22/2010	101542165	2228487	02/23/2011	2228487
AMA02044-JP-NP	Japan	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	02/16/2010	2010-031301	2011-012380	01/20/2012	4910053
AMA02044-KR-NP	SOUTH KOREA	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	03/10/2010	10-2010-0021179		12/20/2011	1099057
AMA02044-MX-NP	Mexico	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	02/18/2010	MX/a/2010/001943		08/29/2012	302614
AMA02044-SE-EPA	Sweden	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	02/22/2010	101542165	2228487	02/23/2011	2228487
AMA02044-TW-NP	Taiwan	COMPOSITION FOR FABRIC TREATMENT	ROHM AND HAAS COMPANY	02/24/2010	99105255	201035410	10/01/2013	1410549
AMA02044-US-NP	United States	COMPOSITION FOR POLYESTER FABRIC TREATMENT	ROHM AND HAAS COMPANY	02/26/2010	12/713751	2010-0234519	06/28/2011	7968619
AMA02045-BR-NP	Brazil	METHOD FOR FABRIC TREATMENT AT LOW pH	ROHM AND HAAS COMPANY	03/10/2010	1000547-1			
AMA02045-CN-NP	China	METHOD FOR FABRIC TREATMENT AT LOW pH	ROHM AND HAAS COMPANY	03/05/2010	201010134423.4	101838936	09/05/2012	201010134423.4
AMA02045-DE-EPA	Germany	METHOD FOR FABRIC TREATMENT AT LOW pH	ROHM AND HAAS COMPANY	02/22/2010	602010002000.2	2228486	06/27/2012	2228486
AMA02045-FR-EPA	France	METHOD FOR FABRIC TREATMENT AT LOW pH	ROHM AND HAAS COMPANY	02/22/2010	101542272	2228486	06/27/2012	2228486
AMA02045-GB-EPA	United Kingdom	METHOD FOR FABRIC TREATMENT AT LOW pH	ROHM AND HAAS COMPANY	02/22/2010	101542272	2228486	06/27/2012	2228486
AMA02045-IN-NP	India	A COMPOSITION USEFUL FOR TREATING FABRIC	ROHM AND HAAS COMPANY	03/05/2010	505/DEL/2010		08/22/2014	262455
AMA02045-JP-DIV	Japan	METHOD FOR FABRIC TREATMENT AT LOW pH	ROHM AND HAAS COMPANY	04/17/2013	2013-086475	2013-155477	10/03/2014	5624169
AMA02045-JP-NP	Japan	METHOD FOR FABRIC TREATMENT AT LOW pH	ROHM AND HAAS COMPANY	02/16/2010	2010-031306	2010-209507	07/18/2014	5580071
AMA02045-KR-NP	SOUTH KOREA	METHOD FOR FABRIC TREATMENT AT LOW pH	ROHM AND HAAS COMPANY	03/10/2010	10-2010-0021181		07/09/2012	10-1165815
AMA02045-MX-NP	Mexico	METHOD FOR FABRIC TREATMENT AT LOW pH	ROHM AND HAAS COMPANY	02/18/2010	MX/a/2010/001939		02/16/2012	296242
AMA02045-TR-EPA	Turkey	METHOD FOR FABRIC TREATMENT AT LOW pH	ROHM AND HAAS COMPANY	02/22/2010	101542272	2228486	06/27/2012	2228486
AMA02045-TW-NP	Taiwan	METHOD FOR FABRIC TREATMENT AT LOW pH	ROHM AND HAAS COMPANY	02/24/2010	99105257	201035409	08/11/2014	1448603
AMA02045-US-NP	United States	METHOD FOR FABRIC TREATMENT AT LOW pH	ROHM AND HAAS COMPANY	03/04/2010	12/717207	2010-0229311	04/16/2011	7927379
AMA02060-BR-DIV	Brazil	Microbicidal Composition	ROHM AND HAAS COMPANY	06/19/2017	122017013161-3		06/19/2018	122017013161-3

SCHEDULE A
PATENTS

AMA02060-BR-DIV[2]	Brazil	Microbicial Composition	ROHM AND HAAS COMPANY	06/19/2017	122017013167-2			
AMA02060-BR-NP	Brazil	Microbicial Composition	ROHM AND HAAS COMPANY	06/28/2010	PI1002294-5	PI1002294-5	11/14/2017	PI1002294-5
AMA02060-CN-NP	China	Microbicial Composition	ROHM AND HAAS COMPANY	06/29/2010	201010227020.4	101940210	07/03/2013	201010227020.4
AMA02060-DE-EPA	Germany	Microbicial Composition	ROHM AND HAAS COMPANY	06/18/2010	10166475.3	2281459	08/14/2013	602010009337.9
AMA02060-DE-EPD	Germany	Microbicial Composition	ROHM AND HAAS COMPANY	07/04/2011	11172583.4	2387885	01/29/2014	602010013454.7
AMA02060-DE-EPD[2]	Germany	Microbicial Composition	ROHM AND HAAS COMPANY	07/04/2011	11172581.8	2387884	01/29/2014	602010013453.9
AMA02060-FR-EPA	France	Microbicial Composition	ROHM AND HAAS COMPANY	06/18/2010	10166475.3	2281459	08/14/2013	2281459
AMA02060-FR-EPD	France	Microbicial Composition	ROHM AND HAAS COMPANY	07/04/2011	11172583.4	2387885	01/29/2014	2387885
AMA02060-FR-EPD[2]	France	Microbicial Composition	ROHM AND HAAS COMPANY	07/04/2011	11172581.8	2387884	01/29/2014	2387884
AMA02060-GB-EPA	United Kingdom	Microbicial Composition	ROHM AND HAAS COMPANY	06/18/2010	10166475.3	2281459	08/14/2013	2281459
AMA02060-GB-EPD	United Kingdom	Microbicial Composition	ROHM AND HAAS COMPANY	07/04/2011	11172583.4	2387885	01/29/2014	2387885
AMA02060-GB-EPD[2]	United Kingdom	Microbicial Composition	ROHM AND HAAS COMPANY	07/04/2011	11172581.8	2387884	01/29/2014	2387884
AMA02060-IN-NP	India	Microbicial Composition	ROHM AND HAAS COMPANY	06/28/2010	1502/DEL/2010	1502/DEL/2010	11/17/2016	277290
AMA02060-JP-DIV	Japan	Microbicial Composition	ROHM AND HAAS COMPANY	03/27/2013	2013-066789	2013-151539	10/09/2015	5818837
AMA02060-JP-NP	Japan	Microbicial Composition	ROHM AND HAAS COMPANY	06/17/2010	2010-137938	2011-012059	07/18/2014	5580667
AMA02060-MX-NP	Mexico	Microbicial Composition	ROHM AND HAAS COMPANY	07/01/2010	MX/a/2010/007328		10/31/2012	304751
AMA02060-RU-NP	Russian Federation	Microbicial Composition	ROHM AND HAAS COMPANY	06/29/2010	2010126517		06/10/2015	2552815
AMA02060-TR-EPA	Turkey	Microbicial Composition	ROHM AND HAAS COMPANY	06/18/2010	10166475.3	2281459	08/14/2013	2281459
AMA02060-TR-EPD	Turkey	Microbicial Composition	ROHM AND HAAS COMPANY	07/04/2011	11172583.4	2387885	01/29/2014	2387885
AMA02060-TR-EPD[2]	Turkey	Microbicial Composition	ROHM AND HAAS COMPANY	07/04/2011	11172581.8	2387884	01/29/2014	2387884
AMA02060-US-NP	United States	Microbicial Composition	ROHM AND HAAS COMPANY	06/30/2010	12826729	2011-0003871	06/12/2012	8197836
AMA02063-BR-NP	Brazil	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	07/20/2010	1002418-2		01/16/2018	PI1002418-2
AMA02063-CN-DIV[11]	China	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	09/22/2013	201310438317.9	103478138	07/01/2015	201310438317.9
AMA02063-CN-DIV[12]	China	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	09/22/2013	201310449996.X	103548846	08/19/2015	201310449996.X
AMA02063-CN-DIV[13]	China	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	09/22/2013	201310433338.1	103535357	10/22/2014	201310433338.1
AMA02063-CN-DIV[14]	China	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	09/22/2013	201310432649.6	103493825	06/03/2015	201310432649.6
AMA02063-CN-DIV[15]	China	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	09/22/2013	201310432689.0	103493826		
AMA02063-CN-DIV[2]	China	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	09/22/2013	201310432542.1	103493823	08/05/2015	201310432542.1
AMA02063-CN-DIV[3]	China	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	09/22/2013	201310433267.5	103548841	06/24/2015	201310433267.5
AMA02063-CN-DIV[4]	China	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	09/22/2013	201310433296.1	103548843	09/30/2015	201310433296.1
AMA02063-CN-DIV[5]	China	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	09/22/2013	201310433273.0	103548842	05/20/2015	201310433273.0
AMA02063-CN-DIV[6]	China	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	09/22/2013	201310432647.7	103493824	06/03/2015	201310432647.7
AMA02063-CN-DIV[7]	China	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	09/22/2013	201310438290.3	103478137	07/22/2015	201310438290.3

SCHEDULE A
PATENTS

AMA02063-DE-EPA	Germany	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	06/29/2010	10167607.0	2289335	04/17/2013	602010006179.5
AMA02063-DE-EPD[2]	Germany	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152577.6	2586309	11/20/2013	602010011995.5
AMA02063-DE-EPD[3]	Germany	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152576.8	2586308	11/20/2013	602010011994.7
AMA02063-DE-EPD[4]	Germany	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152575.0	2586307	06/25/2014	2586307
AMA02063-DE-EPD[5]	Germany	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152574.3	2586306	11/20/2013	602010011993.9
AMA02063-ES-EPA	Spain	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	06/29/2010	10167607.0	2289335	04/17/2013	2289335
AMA02063-FR-EPA	France	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	06/29/2010	10167607.0	2289335	04/17/2013	2289335
AMA02063-FR-EPD[2]	France	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152577.6	2586309	11/20/2013	2586309
AMA02063-FR-EPD[3]	France	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152576.8	2586308	11/20/2013	2586308
AMA02063-FR-EPD[4]	France	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152575.0	2586307	06/25/2014	2586307
AMA02063-FR-EPD[5]	France	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152574.3	2586306	11/20/2013	2586306
AMA02063-GB-EPA	United Kingdom	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	06/29/2010	10167607.0	2289335	04/17/2013	2289335
AMA02063-GB-EPD[2]	United Kingdom	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152577.6	2586309	11/20/2013	2586309
AMA02063-GB-EPD[3]	United Kingdom	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152576.8	2586308	11/20/2013	2586308
AMA02063-GB-EPD[4]	United Kingdom	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152575.0	2586307	06/25/2014	2586307
AMA02063-GB-EPD[5]	United Kingdom	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152574.3	2586306	11/20/2013	2586306
AMA02063-IN-DIV	India	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/11/2015	373/DEL/2015	373/DEL/2015		
AMA02063-IN-DIV[10]	India	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/11/2015	380/DEL/2015	380/DEL/2015		
AMA02063-IN-DIV[11]	India	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/11/2015	382/DEL/2015	382/DEL/2015		
AMA02063-IN-DIV[2]	India	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/11/2015	376/DEL/2015	376/DEL/2015		
AMA02063-IN-DIV[3]	India	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/11/2015	379/DEL/2015	379/DEL/2015		
AMA02063-IN-DIV[4]	India	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/11/2015	381/DEL/2015	381/DEL/2015		
AMA02063-IN-DIV[5]	India	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/11/2015	383/DEL/2015	383/DEL/2015		
AMA02063-IN-DIV[6]	India	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/11/2015	374/DEL/2015	374/DEL/2015		
AMA02063-IN-DIV[7]	India	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/11/2015	375/DEL/2015	375/DEL/2015		
AMA02063-IN-DIV[8]	India	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/11/2015	377/DEL/2015	377/DEL/2015		

SCHEDULE A
PATENTS

AMA02063-IN-DIV[9]	India	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/11/2015	378/DEL/2015	378/DEL/2015	
AMA02063-IN-NP	India	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	07/06/2010	1578/DEL/2010	1578/DEL/2010	02/02/2017 279903
AMA02063-JP-NP	Japan	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	06/23/2010	2010142986	2011-032260	03/01/2013 S210360
AMA02063-KR-NP	SOUTH KOREA	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	07/28/2010	10-2010-0072828		07/16/2012 10-1167701
AMA02063-MX-DIV	Mexico	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/23/2012	MX/a/12/002283		04/15/2015 329411
AMA02063-MX-DIV[2]	Mexico	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/23/2012	MX/a/12/002284		03/18/2015 328622
AMA02063-MX-DIV[3]	Mexico	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/23/2012	MX/a/12/002285		04/08/2015 329245
AMA02063-MX-DIV[4]	Mexico	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/23/2012	MX/a/12/002286		03/18/2015 328623
AMA02063-MX-DIV[5]	Mexico	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/23/2012	MX/a/12/002287		04/08/2015 329242
AMA02063-MX-DIV[6]	Mexico	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	02/23/2012	MX/a/12/002291		04/08/2015 329244
AMA02063-MX-NP	Mexico	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	07/22/2010	MX/a/2010/008031		02/29/2012 296554
AMA02063-PL-EPA	Poland	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	06/29/2010	10167607.0	2289335	04/17/2013 2289335
AMA02063-PL-EPD[2]	Poland	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152577.6	2586309	11/20/2013 2586309
AMA02063-PL-EPD[3]	Poland	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152576.8	2586308	11/20/2013 2586308
AMA02063-PL-EPD[4]	Poland	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152575.0	2586307	06/25/2014 2586307
AMA02063-PL-EPD[5]	Poland	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152574.3	2586306	11/20/2013 2586306
AMA02063-RU-NP	Russian Federa	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	07/29/2010	2010/131844		11/11/2014 2537565
AMA02063-TR-EPA	Turkey	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	06/29/2010	10167607.0	2289335	04/17/2013 TR201308174
AMA02063-TR-EPD[2]	Turkey	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152577.6	2586309	11/20/2013 2586309
AMA02063-TR-EPD[3]	Turkey	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152576.8	2586308	11/20/2013 2586308
AMA02063-TR-EPD[4]	Turkey	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152575.0	2586307	06/25/2014 2586307
AMA02063-TR-EPD[5]	Turkey	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	01/24/2013	13152574.3	2586306	11/20/2013 2586306
AMA02063-US-NP	United States C	SYNERGISTIC MICROBICIDAL COMPOSITIONS	ROHM AND HAAS COMPANY	07/23/2010	12/842122	2011-0028525	03/20/2012 8138212
69760-CN-NP	China	IMPROVED DISSOLUTION TEST EQUIPMENT	ROHM AND HAAS COMPANY	08/03/2011	201110229023.6	102384964	12/14/2016 201110229023.6
69760-DE-EPA	Germany	IMPROVED DISSOLUTION TEST EQUIPMENT	ROHM AND HAAS COMPANY	07/27/2011	11175615.1	2455742	11/13/2013 602011003642.4
69760-FR-EPA	France	IMPROVED DISSOLUTION TEST EQUIPMENT	ROHM AND HAAS COMPANY	07/27/2011	11175615.1	2455742	11/13/2013 2455742

SCHEDULE A
PATENTS

69760-GB-EPA	United Kingdom	IMPROVED DISSOLUTION TEST EQUIPMENT	ROHM AND HAAS COMPANY	07/27/2011	11175615.1	2455742	11/13/2013	2455742
69760-IE-EPA	Ireland	IMPROVED DISSOLUTION TEST EQUIPMENT	ROHM AND HAAS COMPANY	07/27/2011	11175615.1	2455742	11/13/2013	2455742
69760-IL-NP	Israel	IMPROVED DISSOLUTION TEST EQUIPMENT	ROHM AND HAAS COMPANY	08/02/2011	214394	214394	05/29/2017	214394
69760-IN-NP	India	IMPROVED DISSOLUTION TEST EQUIPMENT	ROHM AND HAAS COMPANY	07/28/2011	2151/DEL/2011			
69760-JP-NP	Japan	IMPROVED DISSOLUTION TEST EQUIPMENT	ROHM AND HAAS COMPANY	07/21/2011	2011-159547	2012-037512	08/01/2014	5586098
69760-KR-NP	SOUTH KOREA	IMPROVED DISSOLUTION TEST EQUIPMENT	ROHM AND HAAS COMPANY	07/28/2011	10-2011-0075362		11/05/2013	10-1329515
69760-TW-NP	Taiwan	IMPROVED DISSOLUTION TEST EQUIPMENT	ROHM AND HAAS COMPANY	08/01/2011	100127167	201215870	10/21/2016	I554751
69760-US-DIV	United States	IMPROVED DISSOLUTION TEST EQUIPMENT	ROHM AND HAAS COMPANY	10/28/2015	14/925011	2016-0061801	03/15/2016	9285353
69760-US-NP	United States	IMPROVED DISSOLUTION TEST EQUIPMENT	ROHM AND HAAS COMPANY	08/02/2011	13/196184	2012-0034704	12/29/2015	9222927
69959-AT-EPA	Austria	DELIVERY DEVICE FOR DISPENSING PHARMACEUTICAL DOSAGE FORMS INTO DISSOLUTION TESTING APPARATUS	ROHM AND HAAS COMPANY	06/21/2011	11170700.6	2402748	05/04/2016	2402748
69959-CH-EPA	Switzerland	DELIVERY DEVICE FOR DISPENSING PHARMACEUTICAL DOSAGE FORMS INTO DISSOLUTION TESTING APPARATUS	ROHM AND HAAS COMPANY	06/21/2011	11170700.6	2402748	05/04/2016	2402748
69959-CN-NP	China	DELIVERY DEVICE FOR DISPENSING PHARMACEUTICAL DOSAGE FORMS INTO DISSOLUTION TESTING APPARATUS	ROHM AND HAAS COMPANY	06/30/2011	201110192450.1	102331483	05/28/2014	201110192450.1
69959-DE-EPA	Germany	DELIVERY DEVICE FOR DISPENSING PHARMACEUTICAL DOSAGE FORMS INTO DISSOLUTION TESTING APPARATUS	ROHM AND HAAS COMPANY	06/21/2011	11170700.6	2402748	05/04/2016	60201102609B.7
69959-DK-EPA	Denmark	DELIVERY DEVICE FOR DISPENSING PHARMACEUTICAL DOSAGE FORMS INTO DISSOLUTION TESTING APPARATUS	ROHM AND HAAS COMPANY	06/21/2011	11170700.6	2402748	05/04/2016	2402748
69959-FR-EPA	France	DELIVERY DEVICE FOR DISPENSING PHARMACEUTICAL DOSAGE FORMS INTO DISSOLUTION TESTING APPARATUS	ROHM AND HAAS COMPANY	06/21/2011	11170700.6	2402748	05/04/2016	2402748
69959-GB-EPA	United Kingdom	DELIVERY DEVICE FOR DISPENSING PHARMACEUTICAL DOSAGE FORMS INTO DISSOLUTION TESTING APPARATUS	ROHM AND HAAS COMPANY	06/21/2011	11170700.6	2402748	05/04/2016	2402748
69959-IE-EPA	Ireland	DELIVERY DEVICE FOR DISPENSING PHARMACEUTICAL DOSAGE FORMS INTO DISSOLUTION TESTING APPARATUS	ROHM AND HAAS COMPANY	06/21/2011	11170700.6	2402748	05/04/2016	2402748

SCHEDULE A
PATENTS

69959-IL-NP	Israel	DELIVERY DEVICE FOR DISPENSING PHARMACEUTICAL DOSAGE FORMS INTO DISSOLUTION TESTING APPARATUS	ROHM AND HAAS COMPANY	06/21/2011	213685	213685	05/29/2017	213685
69959-IN-NP	India	DELIVERY DEVICE FOR DISPENSING PHARMACEUTICAL DOSAGE FORMS INTO DISSOLUTION TESTING APPARATUS	ROHM AND HAAS COMPANY	06/28/2011	1822/DEL/2011	1822/DEL/2011		
69959-JP-NP	Japan	DELIVERY DEVICE FOR DISPENSING PHARMACEUTICAL DOSAGE FORMS INTO DISSOLUTION TESTING APPARATUS	ROHM AND HAAS COMPANY	06/17/2011	2011-134672	2012-013689	07/11/2014	5576337
69959-KR-NP	SOUTH KOREA	DELIVERY DEVICE FOR DISPENSING PHARMACEUTICAL DOSAGE FORMS INTO DISSOLUTION TESTING APPARATUS	ROHM AND HAAS COMPANY	06/30/2011	10-2011-0064838		10/24/2012	10-1195829
69959-TW-NP	Taiwan	DELIVERY DEVICE FOR DISPENSING PHARMACEUTICAL DOSAGE FORMS INTO DISSOLUTION TESTING APPARATUS	ROHM AND HAAS COMPANY	06/21/2011	100121565	201217780	02/01/2015	1471563
69959-US-NP	United States	DELIVERY DEVICE FOR DISPENSING PHARMACEUTICAL DOSAGE FORMS INTO DISSOLUTION TESTING APPARATUS	ROHM AND HAAS COMPANY	06/24/2011	13/167812	2012-0000275	11/19/2013	8584539
75082-BR-PCT	Brazil	A PROCESS TO PRODUCE AN AQUEOUS DISPERSION, AN AQUEOUS DISPERSION PRODUCED THEREBY AND A COATING COMPOSITION COMPRISING THE AQUEOUS DISPERSION	ROHM AND HAAS COMPANY	08/25/2014	112016004061-9			
75082-CH-EPT	Switzerland	A PROCESS TO PRODUCE AN AQUEOUS DISPERSION, AN AQUEOUS DISPERSION PRODUCED THEREBY AND A COATING COMPOSITION COMPRISING THE AQUEOUS DISPERSION	ROHM AND HAAS COMPANY	08/25/2014	14762156.9	3013369	12/27/2017	3013369
75082-CN-PCT	China	A PROCESS TO PRODUCE AN AQUEOUS DISPERSION, AN AQUEOUS DISPERSION PRODUCED THEREBY AND A COATING COMPOSITION COMPRISING THE AQUEOUS DISPERSION	ROHM AND HAAS COMPANY	08/25/2014	201480047028.9			
75082-DE-EPT	Germany	A PROCESS TO PRODUCE AN AQUEOUS DISPERSION, AN AQUEOUS DISPERSION PRODUCED THEREBY AND A COATING COMPOSITION COMPRISING THE AQUEOUS DISPERSION	ROHM AND HAAS COMPANY	08/25/2014	14762156.9	3013369	12/27/2017	602014019143.6

SCHEDULE A
PATENTS

75082-EP-EPT	European Patent Office	A PROCESS TO PRODUCE AN AQUEOUS DISPERSION, AN AQUEOUS DISPERSION PRODUCED THEREBY AND A COATING COMPOSITION COMPRISING THE	ROHM AND HAAS COMPANY	08/25/2014	14762156.9	3013369	12/27/2017	3013369
		AQUEOUS DISPERSION						
75082-FR-EPT	France	A PROCESS TO PRODUCE AN AQUEOUS DISPERSION, AN AQUEOUS DISPERSION PRODUCED THEREBY AND A COATING COMPOSITION COMPRISING THE	ROHM AND HAAS COMPANY	08/25/2014	14762156.9	3013369	12/27/2017	3013369
		AQUEOUS DISPERSION						
75082-GB-EPT	United Kingdom	A PROCESS TO PRODUCE AN AQUEOUS DISPERSION, AN AQUEOUS DISPERSION PRODUCED THEREBY AND A COATING COMPOSITION COMPRISING THE	ROHM AND HAAS COMPANY	08/25/2014	14762156.9	3013369	12/27/2017	3013369
		AQUEOUS DISPERSION						
75082-IE-EPT	Ireland	A PROCESS TO PRODUCE AN AQUEOUS DISPERSION, AN AQUEOUS DISPERSION PRODUCED THEREBY AND A COATING COMPOSITION COMPRISING THE	ROHM AND HAAS COMPANY	08/25/2014	14762156.9	3013369	12/27/2017	3013369
		AQUEOUS DISPERSION						
75082-IN-PCT	India	A PROCESS TO PRODUCE AN AQUEOUS DISPERSION, AN AQUEOUS DISPERSION PRODUCED THEREBY AND A COATING COMPOSITION COMPRISING THE	ROHM AND HAAS COMPANY	08/25/2014	201617007560			
		AQUEOUS DISPERSION						
75082-JP-PCT	Japan	A PROCESS TO PRODUCE AN AQUEOUS DISPERSION, AN AQUEOUS DISPERSION PRODUCED THEREBY AND A COATING COMPOSITION COMPRISING THE	ROHM AND HAAS COMPANY	08/25/2014	2016-539002	2016-531187		
		AQUEOUS DISPERSION						
75082-KR-PCT	SOUTH KOREA	A PROCESS TO PRODUCE AN AQUEOUS DISPERSION, AN AQUEOUS DISPERSION PRODUCED THEREBY AND A COATING COMPOSITION COMPRISING THE	ROHM AND HAAS COMPANY	08/25/2014	10-2016-7006614			
		AQUEOUS DISPERSION						

SCHEDULE A
PATENTS

75082-SE-EPT	Sweden	A PROCESS TO PRODUCE AN AQUEOUS DISPERSION, AN AQUEOUS DISPERSION PRODUCED THEREBY AND A COATING COMPOSITION COMPRISING THE AQUEOUS DISPERSION	ROHM AND HAAS COMPANY	08/25/2014	14762156.9	3013369	12/27/2017	3013369
75082-US-PCT	United States	A PROCESS TO PRODUCE AN AQUEOUS DISPERSION, AN AQUEOUS DISPERSION PRODUCED THEREBY AND A COATING COMPOSITION COMPRISING THE AQUEOUS DISPERSION	ROHM AND HAAS COMPANY	08/25/2014	14/914366	2016-0208126	05/15/2018	9969897
75832-BR-PCT	Brazil	COPOLYMERS AS EXCIPIENTS FOR EFFECTIVE SOLUBILIZATION OF POORLY WATER-SOLUBLE SUBSTANCES FROM SOLID MIXTURES	ROHM AND HAAS COMPANY	02/24/2016	112017018345-5			
75832-CN-PCT	China	COPOLYMERS AS EXCIPIENTS FOR EFFECTIVE SOLUBILIZATION OF POORLY WATER-SOLUBLE SUBSTANCES FROM SOLID MIXTURES	ROHM AND HAAS COMPANY	02/24/2016	201680012799.3	107406556		
75832-EP-EPT	European Patent	COPOLYMERS AS EXCIPIENTS FOR EFFECTIVE SOLUBILIZATION OF POORLY WATER-SOLUBLE SUBSTANCES FROM SOLID MIXTURES	ROHM AND HAAS COMPANY	02/24/2016	16719554.4	3265062		
75832-IN-PCT	India	COPOLYMERS AS EXCIPIENTS FOR EFFECTIVE SOLUBILIZATION OF POORLY WATER-SOLUBLE SUBSTANCES FROM SOLID MIXTURES	ROHM AND HAAS COMPANY	02/24/2016	201717032579	201717032579		
75832-JP-PCT	Japan	COPOLYMERS AS EXCIPIENTS FOR EFFECTIVE SOLUBILIZATION OF POORLY WATER-SOLUBLE SUBSTANCES FROM SOLID MIXTURES	ROHM AND HAAS COMPANY	02/24/2016	2017-545924	2018-510854		
75832-KR-PCT	SOUTH KOREA	COPOLYMERS AS EXCIPIENTS FOR EFFECTIVE SOLUBILIZATION OF POORLY WATER-SOLUBLE SUBSTANCES FROM SOLID MIXTURES	ROHM AND HAAS COMPANY	02/24/2016	10-2017-7026500	10-2017-0126936		
75832-US-PCT	United States	COPOLYMERS AS EXCIPIENTS FOR EFFECTIVE SOLUBILIZATION OF POORLY WATER-SOLUBLE SUBSTANCES FROM SOLID MIXTURES	ROHM AND HAAS COMPANY	02/24/2016	15/554442	2018-0066091		
75832-WO-PCT	International Patent	COPOLYMERS AS EXCIPIENTS FOR EFFECTIVE SOLUBILIZATION OF POORLY WATER-SOLUBLE SUBSTANCES FROM SOLID MIXTURES	ROHM AND HAAS COMPANY	02/24/2016	PCT/US16/019342	WO\2016/140845		

SCHEDULE A
PATENTS

77677-BR-PCT	Brazil	COMPOSITION CONTAINING CATIONIC HYDROXYETHYL CELLULOSE	ROHM AND HAAS COMPANY	03/28/2016	112017020454-1	
77677-CN-PCT	China	COMPOSITION CONTAINING CATIONIC HYDROXYETHYL CELLULOSE	ROHM AND HAAS COMPANY	03/28/2016	201680019519.1	107428846
77677-EP-EPT	European Proci	COMPOSITION CONTAINING CATIONIC HYDROXYETHYL CELLULOSE	ROHM AND HAAS COMPANY	03/28/2016	16715711.4	3277728
77677-IN-PCT	India	COMPOSITION CONTAINING CATIONIC HYDROXYETHYL CELLULOSE	ROHM AND HAAS COMPANY	03/28/2016	201717038529	201717038529
77677-JP-PCT	Japan	COMPOSITION CONTAINING CATIONIC HYDROXYETHYL CELLULOSE	ROHM AND HAAS COMPANY	03/28/2016	2017-550256	2018-510169
77677-KR-PCT	SOUTH KOREA	COMPOSITION CONTAINING CATIONIC HYDROXYETHYL CELLULOSE	ROHM AND HAAS COMPANY	03/28/2016	10-2017-7029976	
77677-US-PCT	United States C	COMPOSITION CONTAINING CATIONIC HYDROXYETHYL CELLULOSE	ROHM AND HAAS COMPANY	03/28/2016	15/563020	
77677-WO-PCT	International P	COMPOSITION CONTAINING CATIONIC HYDROXYETHYL CELLULOSE	ROHM AND HAAS COMPANY	03/28/2016	PCT/US16/024491	WO/2016/160688
78262-BR-PCT	Brazil	POLYALKOXY FATTY COMPOUND	ROHM AND HAAS COMPANY	09/01/2016	1120180043940	
78262-CN-PCT	China	POLYALKOXY FATTY COMPOUND	ROHM AND HAAS COMPANY	09/01/2016	201680051481.6	108026264
78262-EP-EPT	European Proci	POLYALKOXY FATTY COMPOUND	ROHM AND HAAS COMPANY	09/01/2016	16767083.5	3347403
78262-IN-PCT	India	POLYALKOXY FATTY COMPOUND	ROHM AND HAAS COMPANY	09/01/2016	201817010220	
78262-JP-PCT	Japan	POLYALKOXY FATTY COMPOUND	ROHM AND HAAS COMPANY	09/01/2016	2018-511448	
78262-KR-PCT	SOUTH KOREA	POLYALKOXY FATTY COMPOUND	ROHM AND HAAS COMPANY	09/01/2016	10-2018-7008332	
78262-US-PCT	United States C	POLYALKOXY FATTY COMPOUND	ROHM AND HAAS COMPANY	09/01/2016	15/753757	
78269-BR-PCT	Brazil	POLYALKOXY FATTY COMPOUND	ROHM AND HAAS COMPANY	09/01/2016	112018004717-1	
78269-CN-PCT	China	POLYALKOXY FATTY COMPOUND	ROHM AND HAAS COMPANY	09/01/2016	201680052175.4	108025033
78269-EP-EPT	European Proci	POLYALKOXY FATTY COMPOUND	ROHM AND HAAS COMPANY	09/01/2016	16766167.7	3347031
78269-IN-PCT	India	POLYALKOXY FATTY COMPOUND	ROHM AND HAAS COMPANY	09/01/2016	201817010483	
78269-JP-PCT	Japan	POLYALKOXY FATTY COMPOUND	ROHM AND HAAS COMPANY	09/01/2016	2018-512609	
78269-KR-PCT	SOUTH KOREA	POLYALKOXY FATTY COMPOUND	ROHM AND HAAS COMPANY	09/01/2016	10-2018-7008333	
78269-US-CNT	United States C	POLYALKOXY FATTY COMPOUND	ROHM AND HAAS COMPANY	06/29/2018	16/023049	
78269-US-PCT	United States C	POLYALKOXY FATTY COMPOUND	ROHM AND HAAS COMPANY	09/01/2016	15/753753	
81425-US-PSP	United States C	PHARMACEUTICAL COMPOSITION CONTAINING RESIN PARTICLES	ROHM AND HAAS COMPANY	12/22/2017	62/609701	
81425-US-PSP[2]	United States C	PHARMACEUTICAL COMPOSITION CONTAINING RESIN PARTICLES	ROHM AND HAAS COMPANY	03/02/2018	62/637429	
81498-US-PSP	United States C	PHARMACEUTICAL COMPOSITION CONTAINING CROSSLINKED ION EXCHANGE RESIN	ROHM AND HAAS COMPANY	12/22/2017	62/609696	

SCHEDULE A
PATENTS

		PHARMACEUTICAL COMPOSITION CONTAINING CROSSLINKED ION EXCHANGE RESIN	ROHM AND HAAS COMPANY	03/02/2018	62/637431		
81498-US-PSP[2] AMA01058-KR- NP	United States SOUTH KOREA	A Method for Preparing Resinates	ROHM AND HAAS COMPANY	07/16/2001	20010042742	10-2002-0010479	11/13/2008 869486
AMA01060-DE- EPA	Germany	A Method for Anhydrous Loading of Nicotine onto Ion Exchange Resins	ROHM AND HAAS COMPANY	07/26/2001	01306395.3	1190721	12/14/2005 60115793.1
AMA01060-FR- EPA	France	A Method for Anhydrous Loading of Nicotine onto Ion Exchange Resins	ROHM AND HAAS COMPANY	07/26/2001	01306395.3	1190721	12/14/2005 1190721
AMA01060-GB- EPA	United Kingdom	A Method for Anhydrous Loading of Nicotine onto Ion Exchange Resins	ROHM AND HAAS COMPANY	07/26/2001	01306395.3	1190721	12/14/2005 1190721
AMA01060-IE- EPA	Ireland	A Method for Anhydrous Loading of Nicotine onto Ion Exchange Resins	ROHM AND HAAS COMPANY	07/26/2001	01306395.3	1190721	12/14/2005 1190721
AMA01060-JP- NP	Japan	A Method for Anhydrous Loading of Nicotine onto Ion Exchange Resins	ROHM AND HAAS COMPANY	07/27/2001	2001227732		07/22/2011 4785287
AMA01060-KR- NP	SOUTH KOREA	A Method for Anhydrous Loading of Nicotine onto Ion Exchange Resins	ROHM AND HAAS COMPANY	07/16/2001	200142743		02/27/2008 809964
AMA01060-TW- NP	Taiwan	A Method for Anhydrous Loading of Nicotine onto Ion Exchange Resins	ROHM AND HAAS COMPANY	07/16/2001	90117319		01/11/2007 1270377
AMA01060-US- NP[1]	United States	A Method for Anhydrous Loading of Nicotine onto Ion Exchange Resins	ROHM AND HAAS COMPANY	06/20/2001	09/885880	0015687	08/19/2003 6607752
AMA01212-DE- EPA	Germany	Controlled Dissolution of Active Ingredients	ROHM AND HAAS COMPANY	03/22/2002	02252070.4	1250937	05/13/2009 60232290.1
AMA01212-FR- EPA	France	Controlled Dissolution of Active Ingredients	ROHM AND HAAS COMPANY	03/22/2002	02252070.4	1250937	05/13/2009 1250937
AMA01212-GB- EPA	United Kingdom	Controlled Dissolution of Active Ingredients	ROHM AND HAAS COMPANY	03/22/2002	02252070.4	1250937	05/13/2009 1250937
AMA01212-IE- EPA	Ireland	Controlled Dissolution of Active Ingredients	ROHM AND HAAS COMPANY	03/22/2002	02252070.4	1250937	05/13/2009 1250937
AMA01212-JP- NP	Japan	Controlled Dissolution of Active Ingredients	ROHM AND HAAS COMPANY	04/09/2002	2002106400	200312562	04/17/2009 4295951
AMA01212-KR- NP	SOUTH KOREA	Controlled Dissolution of Active Ingredients	ROHM AND HAAS COMPANY	04/04/2002	20020018458		06/24/2009 100905453
AMA01212-TW- NP	Taiwan	Controlled Dissolution of Active Ingredients	ROHM AND HAAS COMPANY	03/27/2002	091106011		11/01/2005 242446
AMA01212-US- NP[1]	United States	Controlled Dissolution of Active Ingredients	ROHM AND HAAS COMPANY	03/26/2002	10/107898	0146384	12/26/2006 7153497
		PHARMACEUTICAL FORMULATION INCLUDING A RESINATE AND AN AVERSIVE AGENT	ROHM AND HAAS COMPANY	10/06/2003	10/679785	2004-0126324	02/02/2010 7655256
AMA01290B-US- CIP	United States	Buccal Dissolution of Active Substances	ROHM AND HAAS COMPANY	10/23/2002	02257350.5	1308724	06/07/2006 60212044.6
AMA01317-DE- EPA	Germany	Buccal Dissolution of Active Substances	ROHM AND HAAS COMPANY	10/23/2002	02257350.5	1308724	06/07/2006 1308724
AMA01317-FR- EPA	France	Buccal Dissolution of Active Substances	ROHM AND HAAS COMPANY	10/23/2002	02257350.5	1308724	06/07/2006 1308724
AMA01317-GB- EPA	United Kingdom	Buccal Dissolution of Active Substances	ROHM AND HAAS COMPANY	10/23/2002	02257350.5	1308724	06/07/2006 1308724
AMA01317-IE- EPA	Ireland	Buccal Dissolution of Active Substances	ROHM AND HAAS COMPANY	10/23/2002	02257350.5	1308724	06/07/2006 1308724
AMA01317-JP- NP	Japan	Buccal Dissolution of Active Substances	ROHM AND HAAS COMPANY	11/01/2002	2002320133	20043937	08/26/2005 3713259
AMA01317-KR- NP	SOUTH KOREA	Buccal Dissolution of Active Substances	ROHM AND HAAS COMPANY	11/04/2002	200267875		04/15/2010 10-0954393
AMA01317-TW- NP	Taiwan	Buccal Dissolution of Active Substances	ROHM AND HAAS COMPANY	10/23/2002	091124516		07/11/2009 312068
AMA01317-US- NP	United States	Buccal Dissolution of Active Substances	ROHM AND HAAS COMPANY	11/05/2001	10/007140		12/30/2008 7470545
AMA01318-DE- EPA	Germany	Dissolution Test Equipment and Method	ROHM AND HAAS COMPANY	10/23/2002	02257349.7	1308710	01/04/2006 60208510.1

SCHEDULE A
PATENTS

AMA01318-FR-EPA	France	Dissolution Test	ROHM AND HAAS COMPANY	10/23/2002	02257349.7	1308710	01/04/2006	1308710
AMA01318-GB-EPA	United Kingdom	Equipment and Method	ROHM AND HAAS COMPANY	10/23/2002	02257349.7	1308710	01/04/2006	1308710
AMA01318-IE-EPA	Ireland	Dissolution Test	ROHM AND HAAS COMPANY	10/23/2002	02257349.7	1308710	01/04/2006	1308710
AMA01318-JP-NP	Japan	Equipment and Method	ROHM AND HAAS COMPANY	11/01/2002	2002319805	2003149229	03/31/2006	3787322
AMA01318-KR-DIV	SOUTH KOREA	Dissolution Test	ROHM AND HAAS COMPANY	04/21/2010	10-2010-0036723		01/11/2011	10-1008997
AMA01318-KR-NP	SOUTH KOREA	Equipment and Method	ROHM AND HAAS COMPANY	11/05/2002	200268230		06/15/2010	10-0965486
AMA01318-TW-NP	Taiwan	Dissolution Test	ROHM AND HAAS COMPANY	10/23/2002	091124515		04/21/2005	231369
AMA01318-US-NP	United States	Equipment and Method	ROHM AND HAAS COMPANY	11/05/2001	10/007144	0088369	09/28/2004	6799123
AMA01747-CN-DIV[2]	China	Process For Macroporous Acrylic Resins.	ROHM AND HAAS COMPANY	04/22/2008	200810095741.7	101265340	09/07/2011	200810095741.7
AMA01747-CN-NP	China	Process For Macroporous Acrylic Resins.	ROHM AND HAAS COMPANY	05/17/2006	200610084710.2		08/12/2009	2006100847102
AMA01747-DE-EPA	Germany	Process For Macroporous Acrylic Resins.	ROHM AND HAAS COMPANY	05/05/2006	06252406.1	1724292	09/10/2008	602006002647.1
AMA01747-FR-EPA	France	Process For Macroporous Acrylic Resins.	ROHM AND HAAS COMPANY	05/05/2006	06252406.1	1724292	09/10/2008	1724292
AMA01747-GB-EPA	United Kingdom	Process For Macroporous Acrylic Resins.	ROHM AND HAAS COMPANY	05/05/2006	06252406.1	1724292	09/10/2008	1724292
AMA01747-IT-EPA	Italy	Process For Macroporous Acrylic Resins.	ROHM AND HAAS COMPANY	05/05/2006	06252406.1	1724292	09/10/2008	1724292
AMA01747-JP-NP	Japan	Process For Macroporous Acrylic Resins.	ROHM AND HAAS COMPANY	05/17/2006	2006137297	2006137297	09/02/2011	4812096
AMA01747-KR-NP	SOUTH KOREA	Process For Macroporous Acrylic Resins.	ROHM AND HAAS COMPANY	05/15/2006	20060043359	20060119766	11/05/2007	775445
AMA01747-TW-NP	Taiwan	Process For Macroporous Acrylic Resins.	ROHM AND HAAS COMPANY	05/08/2006	95116197	200643037	08/21/2010	I329115
AMA01747-US-NP[1]	United States	Process For Macroporous Acrylic Resins.	ROHM AND HAAS COMPANY	06/08/2006	11/449427	20070287760	01/29/2008	7323527
AMA01747A-US-DIV	United States	Process For Macroporous Acrylic Resins	ROHM AND HAAS COMPANY	10/11/2007	11/974065	20080032133	11/30/2010	7842768
AMA01835-CN-PCT	China	A METHOD FOR PREPARING RESINATES	ROHM AND HAAS COMPANY	01/18/2002	02827258.7	1615156	05/30/2012	02827258.7
AMA01835-DE-EPA	Germany	A METHOD FOR PREPARING RESINATES	ROHM AND HAAS COMPANY	01/18/2002	02716134.8	1467769	05/28/2008	1467769
AMA01835-FR-EPA	France	A METHOD FOR PREPARING RESINATES	ROHM AND HAAS COMPANY	01/18/2002	02716134.8	1467769	05/28/2008	1467769
AMA01835-GB-NP[1]	United Kingdom	A METHOD FOR PREPARING RESINATES	ROHM AND HAAS COMPANY	01/18/2002	02716134.8	1467769	05/28/2008	1467769
AMA01835-IN-PCT	India	A METHOD FOR PREPARING RESINATES	ROHM AND HAAS COMPANY	01/18/2002	1521/CHENP/2004			
AMA01835-IT-EPA	Italy	A METHOD FOR PREPARING RESINATES	ROHM AND HAAS COMPANY	01/18/2002	02716134.8	1467769	05/28/2008	1467769
AMA01835-JP-PCT	Japan	A METHOD FOR PREPARING RESINATES	ROHM AND HAAS COMPANY	01/18/2002	2003561651		02/27/2009	4268052
69538-CN-NP	China	PROCESS FOR THE SEPARATION OF ORGANIC AND AMINO ACIDS FROM FERMENTATION BROTHS	ROHM AND HAAS COMPANY	12/28/2010	201010623645.2	102134189	05/13/2015	201010623645.2
69538-US-NP	United States	PROCESS FOR THE SEPARATION OF ORGANIC AND AMINO ACIDS FROM FERMENTATION BROTHS	ROHM AND HAAS COMPANY	12/29/2010	12/980566	2011-0160483	03/04/2014	8664436
69546-JP-NP	Japan	PROCESS FOR MAKING UNIFORM OLIGOMERIC DROPLETS	ROHM AND HAAS COMPANY	12/03/2010	2010-270359	2011-137148	02/14/2014	5474745

SCHEDULE A
PATENTS

69546-US-NP	United States	PROCESS FOR MAKING UNIFORM OLIGOMERIC DROPLETS	ROHM AND HAAS COMPANY	12/29/2010	12/980604	2011-0160394	03/04/2014	8664332
69758-CN-NP	China	MULTIREACTION BIFUNCTIONAL POLYMERIC CATALYST	ROHM AND HAAS COMPANY	06/29/2011	201110192382.9	102343282	12/04/2013	201110192382.9
69758-JP-NP	Japan	MULTIREACTION BIFUNCTIONAL POLYMERIC CATALYST	ROHM AND HAAS COMPANY	06/15/2011	2011-132755	2012-011379	09/13/2013	5363532
69758-KR-NP	SOUTH KOREA	MULTIREACTION BIFUNCTIONAL POLYMERIC CATALYST	ROHM AND HAAS COMPANY	06/29/2011	10-2011-0063351		07/02/2014	10-1416603
69758-US-NP	United States	MULTIREACTION BIFUNCTIONAL POLYMERIC CATALYST	ROHM AND HAAS COMPANY	06/24/2011	13/168137	2012-0004469	07/23/2013	8492594
69763-CN-PCT	China	PRODUCT AND METHOD FOR MAKING UNIFORM, SPHERICAL, ACRYLIC POLYMERIC BEADS	ROHM AND HAAS COMPANY	03/27/2013	201380014313.6	104185508	05/31/2017	201380014313.6
69763-EP-EPT	European Patent	PRODUCT AND METHOD FOR MAKING UNIFORM, SPHERICAL, ACRYLIC POLYMERIC BEADS	ROHM AND HAAS COMPANY	03/27/2013	13715557.8	2814609		
69763-IN-PCT	India	PRODUCT AND METHOD FOR MAKING UNIFORM, SPHERICAL, ACRYLIC POLYMERIC BEADS	ROHM AND HAAS COMPANY	03/27/2013	6413/DELNP/2014			
69763-JP-PCT	Japan	PRODUCT AND METHOD FOR MAKING UNIFORM, SPHERICAL, ACRYLIC POLYMERIC BEADS	ROHM AND HAAS COMPANY	03/27/2013	2015-503481	2015-S16483	09/22/2017	6212537
69763-US-PCT	United States	PRODUCT AND METHOD FOR MAKING UNIFORM, SPHERICAL, ACRYLIC POLYMERIC BEADS	ROHM AND HAAS COMPANY	03/27/2013	14/389610	2015-0064468	04/12/2016	9309363
69766-CN-PCT	China	COKING WASTEWATER TREATMENT	ROHM AND HAAS COMPANY	11/30/2011	201180074811.0	104024168		
69770-AR-NP	Argentina	METHOD FOR THE SEPARATION OF MONOVALENT METALS FROM MULTIVALENT METALS	ROHM AND HAAS COMPANY	05/11/2012	P120101667	086355	12/28/2017	AR086355B1
69770-BO-NP	Bolivia	METHOD FOR THE SEPARATION OF MONOVALENT METALS FROM MULTIVALENT METALS	ROHM AND HAAS COMPANY	05/07/2012	SP-0150-2012			
69770-CL-NP	Chile	METHOD FOR THE SEPARATION OF MONOVALENT METALS FROM MULTIVALENT METALS	ROHM AND HAAS COMPANY	05/09/2012	1206-2012	1206-2012	08/09/2018	
69770-CN-NP	China	METHOD FOR THE SEPARATION OF MONOVALENT METALS FROM MULTIVALENT METALS	ROHM AND HAAS COMPANY	05/11/2012	201210148469.0	102776371	11/12/2014	201210148469.0
69770-US-NP	United States	METHOD FOR THE SEPARATION OF MONOVALENT METALS FROM MULTIVALENT METALS	ROHM AND HAAS COMPANY	05/11/2012	13/469826	2012-0288426	09/08/2015	9126843
69937-CN-NP	China	METHOD OF MAKING POLYMERIC BEAD FROM PHOSPHOROUS ACID CONTAINING MONOMERS	ROHM AND HAAS COMPANY	12/31/2011	201110462111.0	102532413	05/27/2015	201110462111.0
69937-IN-NP	India	METHOD OF MAKING POLYMERIC BEAD FROM PHOSPHOROUS ACID CONTAINING MONOMERS	ROHM AND HAAS COMPANY	12/07/2011	3537/DEL/2011	3537/DEL/2011	05/02/2017	283057

SCHEDULE A
PATENTS

69937-KR-NP	SOUTH KOREA	METHOD OF MAKING POLYMERIC BEAD FROM PHOSPHOROUS ACID CONTAINING MONOMERS	ROHM AND HAAS COMPANY	12/29/2011	10-2011-0146185		
69937-US-NP	United States	METHOD OF MAKING POLYMERIC BEAD FROM PHOSPHOROUS ACID CONTAINING MONOMERS	ROHM AND HAAS COMPANY	12/29/2011	13/339480	2012-0172561	04/14/2015 9006365
70640-AU-NP	Australia	METHOD FOR THE RECOVERY OF URANIUM FROM PREGNANT LIQUOR SOLUTIONS	ROHM AND HAAS COMPANY	11/08/2011	2011247869		04/03/2014 2011247869
70640-RU-NP	Russian Federa	METHOD FOR THE RECOVERY OF URANIUM FROM PREGNANT LIQUOR SOLUTIONS	ROHM AND HAAS COMPANY	11/23/2011	2011 147500		04/10/2016 2579326
70640-US-NP	United States	METHOD FOR THE RECOVERY OF URANIUM FROM PREGNANT LIQUOR SOLUTIONS	ROHM AND HAAS COMPANY	11/22/2011	13/302232	2012-0125158	10/21/2014 8864872
70751-CA-NP	Canada	NEW POLYMERIC BEAD COMPOSITIONS	ROHM AND HAAS COMPANY	11/21/2011	2759137		
70751-CN-NP	China	NEW POLYMERIC BEAD COMPOSITIONS	ROHM AND HAAS COMPANY	12/31/2011	201110462109.3	102558440	02/25/2015 201110462109.3
70751-DE-EPA[2]	Germany	NEW POLYMERIC BEAD COMPOSITIONS	ROHM AND HAAS COMPANY	12/30/2011	11196161.1	2471823	10/16/2013 602011003395.6
70751-IN-NP	India	NEW POLYMERIC BEAD COMPOSITIONS	ROHM AND HAAS COMPANY	12/07/2011	3536/DEL/2011		09/06/2017 287143
70751-JP-NP	Japan	NEW POLYMERIC BEAD COMPOSITIONS	ROHM AND HAAS COMPANY	11/22/2011	2011-254493	2012-140598	08/15/2014 5595365
70751-KR-NP	SOUTH KOREA	NEW POLYMERIC BEAD COMPOSITIONS	ROHM AND HAAS COMPANY	12/29/2011	10-2011-0146235		11/15/2013 10-1331795
70751-MX-NP	Mexico	NEW POLYMERIC BEAD COMPOSITIONS	ROHM AND HAAS COMPANY	12/15/2011	MX/a/2011/013622		06/28/2017 348802
70751-US-NP	United States	NEW POLYMERIC BEAD COMPOSITIONS	ROHM AND HAAS COMPANY	12/29/2011	13/339459	2012-0171489	11/15/2016 9493585
71128-BR-PCT	Brazil	STRONG ACID CATALYST COMPOSITION	ROHM AND HAAS COMPANY	12/20/2012	112014014294-7		
71128-CA-PCT	Canada	STRONG ACID CATALYST COMPOSITION	ROHM AND HAAS COMPANY	12/20/2012	2859445		
71128-EP-EPT	European Proce	STRONG ACID CATALYST COMPOSITION	ROHM AND HAAS COMPANY	12/20/2012	12813207.3	2776159	
71128-JP-PCT	Japan	STRONG ACID CATALYST COMPOSITION	ROHM AND HAAS COMPANY	12/20/2012	2014-550366	2015-508329	03/31/2017 6118821
71128-KR-PCT	SOUTH KOREA	STRONG ACID CATALYST COMPOSITION	ROHM AND HAAS COMPANY	12/20/2012	10-2014-7019537	10-2014-0109435	
71128-US-PCT	United States	STRONG ACID CATALYST COMPOSITION	ROHM AND HAAS COMPANY	12/20/2012	14/369338	2015-0011388	05/15/2018 9968920
71418-AU-NP	Australia	METHOD FOR RECOVERY OF URANIUM FROM PREGNANT LIQUOR SOLUTIONS	ROHM AND HAAS COMPANY	07/19/2012	2012205253		05/24/2014 2012205253
71418-RU-NP	Russian Federa	METHOD FOR RECOVERY OF URANIUM FROM PREGNANT LIQUOR SOLUTIONS	ROHM AND HAAS COMPANY	07/27/2012	2012132233		05/20/2014 2516025
71629-BR-PCT	Brazil	PROCESS OF PRODUCING AND USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/14/2012	112014014290-4		

SCHEDULE A
PATENTS

71629-CA-PCT	Canada	PROCESS OF PRODUCING AND USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/14/2012	2859390		
71629-CN-PCT	China	PROCESS OF PRODUCING AND USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/14/2012	201280060619.0	103987459	
71629-DE-EPT	Germany	PROCESS OF PRODUCING AND USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY				
71629-EP-EPT	European Proce	PROCESS OF PRODUCING AND USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/14/2012	12813633.0	2776160	
71629-JP-PCT	Japan	PROCESS OF PRODUCING AND USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/14/2012	2014-550322	2015-509042	08/04/2017 6186375
71629-KR-PCT	SOUTH KOREA	PROCESS OF PRODUCING AND USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/14/2012	10-2014-7019149	10-2014-0108553	
71629-RO-EPT	Romania	PROCESS OF PRODUCING AND USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY				
71629-TW-NP	Taiwan	PROCESS OF PRODUCING AND USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/12/2012	101146819	201338863	08/01/2015 1494163
71629-US-PCD	United States C	PROCESS OF PRODUCING AND USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	10/04/2017	15/724358	2018-0021765	
71648-CN-NP	China	PRETREATED CATION- EXCHANGE RESIN, TREATATION METHOD OF THE RESIN, AND MIXED BED WITH CATION- EXCHANGE RESIN	ROHM AND HAAS COMPANY	10/26/2012	201210418593.4	103084222	11/18/2015 201210418593.4
71648-DE-EPA	Germany	MIXED BED ION EXCHANGE RESIN	ROHM AND HAAS COMPANY	10/10/2012	12188032.2	2586530	05/17/2017 602012032498.8
71648-GB-EPA	United Kingdor	MIXED BED ION EXCHANGE RESIN	ROHM AND HAAS COMPANY	10/10/2012	12188032.2	2586530	05/17/2017 2586530
71648-JP-NP	Japan	PRETREATED CATION- EXCHANGE RESIN, TREATATION METHOD OF THE RESIN, AND MIXED BED WITH CATION- EXCHANGE RESIN	ROHM AND HAAS COMPANY	10/28/2011	2011-237855	2013-094703	06/27/2014 5567539

SCHEDULE A
PATENTS

		CATION EXCHANGE RESIN WITH AN INTRAMOLECULAR ANNULAR QUATERNARY AMMONIUM SALT STRUCTURE CAPABLE OF KEEPING THE CHANGE SPEED OF MONOVALENT ION AND POLYVALENT ION HIGH, A TREATING METHOD THEREOF, AND A MIXED LAYER ION EXCHANGE RESIN	ROHM AND HAAS COMPANY					
71648-KR-NP	SOUTH KOREA	INCLUDING THE SAME PRETREATED CATION- EXCHANGE RESIN, TREATMENT METHOD OF THE RESIN, AND MIXED BED WITH CATION-	ROHM AND HAAS COMPANY	10/23/2012	10-2012-0117867	10-2013-0047591	12/18/2014	10-1476398
71648-US-NP	United States	EXCHANGE RESIN A PROCESS FOR MERCURY RECOVERY FROM WASTE ACID AND WASTE WATER OF PVC INDUSTRY	ROHM AND HAAS COMPANY	10/25/2012	13/660185	2013-0109769	09/08/2015	9126195
71978-CN-NP	China	USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	11/10/2011	201110379128.X	103102023	07/06/2016	201110379128.X
72212-BE-EPT	Belgium	USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/14/2012	12813635.5	2776384	10/21/2015	2776384
72212-BR-PCT	Brazil	USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/14/2012	112014014287-4			
72212-CA-PCT	Canada	USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/14/2012	2859394			
72212-CN-PCT	China	USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/14/2012	201280060591.0	103974925	06/09/2017	201280060591.0
72212-DE-EPT	Germany	USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/14/2012	12813635.5	2776384	10/21/2015	602012011898.9
72212-ES-EPT	Spain	USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/14/2012	12813635.5	2776384	10/21/2015	2776384
72212-JP-PCT	Japan	USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/14/2012	2014-550323	2015-507630	01/13/2017	6074439
72212-KR-PCT	SOUTH KOREA	USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/14/2012	10-2014-7019531	10-2014-0112024		
72212-NL-EPT	Netherlands	USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/14/2012	12813635.5	2776384	10/21/2015	2776384
72212-TW-NP	Taiwan	USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/12/2012	101146820	201331172	08/01/2015	1494296
72212-US-PCT	United States	USE OF A TREATED, PROMOTED ION EXCHANGE RESIN CATALYST	ROHM AND HAAS COMPANY	12/14/2012	14/368991	2014-0378715	12/09/2014	8907138
72543-AU-PCT	Australia	REMOVAL OF URANIUM FROM WATER	ROHM AND HAAS COMPANY	01/27/2014	2014216668		05/19/2016	2014216668
72543-CA-PCT	Canada	REMOVAL OF URANIUM FROM WATER	ROHM AND HAAS COMPANY	01/27/2014	2899914		04/24/2018	2899914

SCHEDULE A
PATENTS

72543-DE-EPT	Germany	REMOVAL OF URANIUM FROM WATER	ROHM AND HAAS COMPANY	01/27/2014	14705434.0	2931424	09/21/2016	602014003868.9
72543-FR-EPT	France	REMOVAL OF URANIUM FROM WATER	ROHM AND HAAS COMPANY	01/27/2014	14705434.0	2931424	09/21/2016	2931424
72543-IN-PCT	India	REMOVAL OF URANIUM FROM WATER	ROHM AND HAAS COMPANY	01/27/2014	7595/DELNP/2015	7595/DELNP/2015		
72543-KZ-PCT	Kazakhstan	REMOVAL OF URANIUM FROM WATER	ROHM AND HAAS COMPANY	01/27/2014	2015/0962.1		02/28/2017	31837
72543-NA-PCT	Namibia	REMOVAL OF URANIUM FROM WATER	ROHM AND HAAS COMPANY	01/27/2014	2015/0011		12/11/2015	2015/0011
72543-RU-PCT	Russian Federation	REMOVAL OF URANIUM FROM WATER	ROHM AND HAAS COMPANY	01/27/2014	2015138915		03/05/2018	2646413
72543-US-PCT	United States	REMOVAL OF URANIUM FROM WATER	ROHM AND HAAS COMPANY	01/27/2014	14/356987	2015-0336812	11/17/2015	9187346
72543-ZA-PCT	South Africa	REMOVAL OF URANIUM FROM WATER	ROHM AND HAAS COMPANY	01/27/2014	2015/04743		12/21/2016	2015/04743
72647-BR-PCT	Brazil	MIXED SALT SUSPENSION POLYMERIZATION PROCESS AND RESINS AND CATALYSTS PRODUCED THEREOF	ROHM AND HAAS COMPANY	06/07/2013	112014029922-6			
72647-CA-PCT	Canada	MIXED SALT SUSPENSION POLYMERIZATION PROCESS AND RESINS AND CATALYSTS PRODUCED THEREOF	ROHM AND HAAS COMPANY	06/07/2013	2875007			
72647-CN-PCT	China	MIXED SALT SUSPENSION POLYMERIZATION PROCESS AND RESINS AND CATALYSTS PRODUCED THEREOF	ROHM AND HAAS COMPANY	06/07/2013	201380030391.5	104603160	05/17/2017	201380030391.5
72647-DE-EPT	Germany	MIXED SALT SUSPENSION POLYMERIZATION PROCESS AND RESINS AND CATALYSTS PRODUCED THEREOF	ROHM AND HAAS COMPANY	06/07/2013	13737005.2	2859021	02/22/2017	602013017681.7)
72647-GB-EPT	United Kingdom	MIXED SALT SUSPENSION POLYMERIZATION PROCESS AND RESINS AND CATALYSTS PRODUCED THEREOF	ROHM AND HAAS COMPANY	06/07/2013	13737005.2	2859021	02/22/2017	2859021
72647-JP-PCT	Japan	MIXED SALT SUSPENSION POLYMERIZATION PROCESS AND RESINS AND CATALYSTS PRODUCED THEREOF	ROHM AND HAAS COMPANY	06/07/2013	2015-516228	2015-518919	03/23/2018	6309949
72647-KR-PCT	SOUTH KOREA	MIXED SALT SUSPENSION POLYMERIZATION PROCESS AND RESINS AND CATALYSTS PRODUCED THEREOF	ROHM AND HAAS COMPANY	06/07/2013	10-2014-7034651	10-2015-0018560		
72647-RO-EPT	Romania	MIXED SALT SUSPENSION POLYMERIZATION PROCESS AND RESINS AND CATALYSTS PRODUCED THEREOF	ROHM AND HAAS COMPANY	06/07/2013	13737005.2	2859021	02/22/2017	2859021
72647-US-PCT	United States	MIXED SALT SUSPENSION POLYMERIZATION PROCESS AND RESINS AND CATALYSTS PRODUCED THEREOF	ROHM AND HAAS COMPANY	06/07/2013	14/401669	2015-0105487		

SCHEDULE A
PATENTS

73658-CN-PCT	China	REMOVING IMPURITIES FROM SUGAR SOLUTIONS	ROHM AND HAAS COMPANY	05/28/2013	201380076745.X	105247078	
73658-EP-EPT	European Proci	REMOVING IMPURITIES FROM SUGAR SOLUTIONS	ROHM AND HAAS COMPANY	05/28/2013	13885872.5	2978736	
73658-JP-PCD	Japan	REMOVING IMPURITIES FROM SUGAR SOLUTIONS	ROHM AND HAAS COMPANY	03/28/2018	2018-061533	2018-117633	
73658-JP-PCT	Japan	REMOVING IMPURITIES FROM SUGAR SOLUTIONS	ROHM AND HAAS COMPANY	05/28/2013	2016-515587	2016-525886	
73658-US-PCT	United States C	REMOVING IMPURITIES FROM SUGAR SOLUTIONS	ROHM AND HAAS COMPANY	05/28/2013	14/892781	2016-0090641	03/29/2016 9297050
73964-CN-PCT[2]	China	METHOD FOR TREATING OIL-CONTAINING AQUEOUS MIXTURES WITH CATION EXCHANGE RESIN	ROHM AND HAAS COMPANY	07/08/2014	201480042608.9	105451849	10/10/2017 201480042608.9
73964-US-PCT[2]	United States C	METHOD FOR TREATING OIL-CONTAINING AQUEOUS MIXTURES WITH CATION EXCHANGE RESIN	ROHM AND HAAS COMPANY	07/08/2014	14/906623	2016-0185625	03/27/2018 9926211
74156-CN-PCT	China	PRODUCTION OF MONOMER DROPLETS	ROHM AND HAAS COMPANY	12/04/2013	201380063877.9	104884217	
74156-DE-EPT	Germany	PRODUCTION OF MONOMER DROPLETS	ROHM AND HAAS COMPANY	12/04/2013	13811314.7	2917010	10/18/2017 602013028197.1
74156-EP-EPT	European Proci	PRODUCTION OF MONOMER DROPLETS	ROHM AND HAAS COMPANY	12/04/2013	13811314.7	2917010	10/18/2017 2917010
74156-GB-EPT	United Kingdor	PRODUCTION OF MONOMER DROPLETS	ROHM AND HAAS COMPANY	12/04/2013	13811314.7	2917010	10/18/2017 2917010
74156-RO-EPT	Romania	PRODUCTION OF MONOMER DROPLETS	ROHM AND HAAS COMPANY	12/04/2013	13811314.7	2917010	10/18/2017 2917010
74421-CN-PCT	China	SWEPT MEMBRANE EMULSIFIER	ROHM AND HAAS COMPANY	01/27/2014	201480008897.0	105246580	09/15/2017 201480008897.0
74421-GB-EPT	United Kingdor	SWEPT MEMBRANE EMULSIFIER	ROHM AND HAAS COMPANY	01/27/2014	14705904.2	2938427	06/14/2017 2938427
74421-RO-EPT	Romania	SWEPT MEMBRANE EMULSIFIER	ROHM AND HAAS COMPANY	01/27/2014	14705904.2	2938427	06/14/2017 2938427
74421-US-PCT	United States C	SWEPT MEMBRANE EMULSIFIER	ROHM AND HAAS COMPANY	01/27/2014	14/761327	2015-0352506	07/19/2016 9393532
74862-CN-PCT	China	CHROMATOGRAPHIC SEPARATION OF SUGARS USING BLEND OF CATION EXCHANGE RESINS	ROHM AND HAAS COMPANY	08/15/2014	201480045629.6	105452490	
74862-DE-EPT	Germany	CHROMATOGRAPHIC SEPARATION OF SUGARS USING BLEND OF CATION EXCHANGE RESINS	ROHM AND HAAS COMPANY	08/15/2014	14758453.6	3041961	09/27/2017 602014015134.5
74862-EP-EPT	European Proci	CHROMATOGRAPHIC SEPARATION OF SUGARS USING BLEND OF CATION EXCHANGE RESINS	ROHM AND HAAS COMPANY	08/15/2014	14758453.6	3041961	09/27/2017 3041961
74862-FR-EPT	France	CHROMATOGRAPHIC SEPARATION OF SUGARS USING BLEND OF CATION EXCHANGE RESINS	ROHM AND HAAS COMPANY	08/15/2014	14758453.6	3041961	09/27/2017 3041961
74862-US-PCT	United States C	CHROMATOGRAPHIC SEPARATION OF SUGARS USING BLEND OF CATION EXCHANGE RESINS	ROHM AND HAAS COMPANY	08/15/2014	14/909817	2016-0194727	09/13/2016 9441280
74875-CN-PCT	China	METHOD FOR MAKING ANION EXCHANGE AND CHELANT RESINS INCLUDING ALIPHATIC AMINO FUNCTIONAL GROUPS	ROHM AND HAAS COMPANY	06/09/2014	201480032274.7	105263971	04/27/2018 2014800322747

SCHEDULE A
PATENTS

74875-DE-EPT	Germany	METHOD FOR MAKING ANION EXCHANGE AND CHELANT RESINS INCLUDING ALIPHATIC AMINO FUNCTIONAL GROUPS	ROHM AND HAAS COMPANY	06/09/2014	14735061.5	2986651	02/22/2017	602014006957.6
74875-GB-EPT	United Kingdom	METHOD FOR MAKING ANION EXCHANGE AND CHELANT RESINS INCLUDING ALIPHATIC AMINO FUNCTIONAL GROUPS	ROHM AND HAAS COMPANY	06/09/2014	14735061.5	2986651	02/22/2017	2986651
74875-IN-PCT	India	METHOD FOR MAKING ANION EXCHANGE AND CHELANT RESINS INCLUDING ALIPHATIC AMINO FUNCTIONAL GROUPS	ROHM AND HAAS COMPANY	06/09/2014	11844/DELNP/2015			
74875-JP-PCT	Japan	METHOD FOR MAKING ANION EXCHANGE AND CHELANT RESINS INCLUDING ALIPHATIC AMINO FUNCTIONAL GROUPS	ROHM AND HAAS COMPANY	06/09/2014	2016-519567	2016-521800	08/04/2017	6185663
74875-KR-PCT	SOUTH KOREA	METHOD FOR MAKING ANION EXCHANGE AND CHELANT RESINS INCLUDING ALIPHATIC AMINO FUNCTIONAL GROUPS	ROHM AND HAAS COMPANY	06/09/2014	10-2016-7000629	10-2016-0037881		
74875-RO-EPT	Romania	METHOD FOR MAKING ANION EXCHANGE AND CHELANT RESINS INCLUDING ALIPHATIC AMINO FUNCTIONAL GROUPS	ROHM AND HAAS COMPANY	06/09/2014	14735061.5	2986651	02/22/2017	2986651
74875-RU-PCT	Russian Federation	METHOD FOR MAKING ANION EXCHANGE AND CHELANT RESINS INCLUDING ALIPHATIC AMINO FUNCTIONAL GROUPS	ROHM AND HAAS COMPANY	06/09/2014	2015155269	2015155269	06/19/2018	2658003
74875-US-PCT	United States	METHOD FOR MAKING ANION EXCHANGE AND CHELANT RESINS INCLUDING ALIPHATIC AMINO FUNCTIONAL GROUPS	ROHM AND HAAS COMPANY	06/09/2014	14/384101	2016-0236187	11/08/2016	9486798
75183-CN-NP	China	A PROCESS FOR MERCURY RECOVERY FROM WASTE ACID AND WASTE WATER OF PVC INDUSTRY	ROHM AND HAAS COMPANY	12/10/2014	201410756550.6	105731593		
75209-CN-PCT	China	PROCESS OF USE OF ADSORBENT RESIN PARTICLES	ROHM AND HAAS COMPANY	05/08/2015	201580079582.X	107531514		
75209-EP-EPT	European Patent	PROCESS OF USE OF ADSORBENT RESIN PARTICLES	ROHM AND HAAS COMPANY	05/08/2015	15891446.5	3294676		
75209-US-PCT	United States	PROCESS OF USE OF ADSORBENT RESIN PARTICLES	ROHM AND HAAS COMPANY	05/08/2015	15/568615	2018-0148348		
75209-WO-PCT	International Patent	PROCESS OF USE OF ADSORBENT RESIN PARTICLES	ROHM AND HAAS COMPANY	05/08/2015	PCT/CN15/078522	WO/2016/179739		
75536-CN-PCT	China	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	201580017511.7			
75536-EP-EPT	European Patent	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	15720830.7	3129431		
75536-IN-PCT	India	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	201617036089	201617036089		
75536-JP-PCT	Japan	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	2016-560542	2017-518390		
75536-KR-PCT	SOUTH KOREA	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	10-2016-7029782			
75536-TW-NP	Taiwan	CATALYST RESIN	ROHM AND HAAS COMPANY	03/26/2015	104109704	201602201	08/01/2016	I544021
75536-US-PCT	United States	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	15/300336	2017-0183474		

SCHEDULE A
PATENTS

75575-BR-PCT	Brazil	EXTRACTION OF VALUABLE COMPONENTS FROM CANE VINASSE	ROHM AND HAAS COMPANY	12/09/2014	112016013647-0		
75576-BR-PCT	Brazil	EXTRACTION OF POLYCOSANOL FROM CANE VINASSE	ROHM AND HAAS COMPANY	12/09/2014	112016012763-3		
76053-AE-PCT	United Arab En	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	P6000219/2016		
76053-CN-PCT	China	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	201580017556.4	106164149	
76053-JP-PCT	Japan	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	2016-560541	2017-512877	
76053-KR-PCT	SOUTH KOREA	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	10-2016-7030070		
76053-SA-PCT	Saudi Arabia	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	516380013		
76053-TW-NP	Taiwan	CATALYST RESIN	ROHM AND HAAS COMPANY	03/26/2015	104109701	201544178	12/11/2016 IS61303
76053-US-PCT	United States C	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	15/300334	2017-0183472	07/17/2018 10023711
76054-AE-PCT	United Arab En	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	P6000220/2016		
76054-CN-PCT	China	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	201580017599.2	106164106	
76054-JP-PCT	Japan	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	2016-560534	2017-518263	
76054-KR-PCT	SOUTH KOREA	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	10-2016-7030072		
76054-SA-PCT	Saudi Arabia	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	516380014		
76054-TW-NP	Taiwan	CATALYST RESIN	ROHM AND HAAS COMPANY	03/26/2015	104109703	201600550	08/01/2016 IS44022
76054-US-PCT	United States C	CATALYST RESIN	ROHM AND HAAS COMPANY	04/09/2015	15/300335	2017-0183473	11/07/2017 9809692
76112-DE-PCT	Germany	SULFONATION OF AROMATIC POLYMERS USING FLUORINATED BENZENE COMPOUND AS SWELLING AGENT	ROHM AND HAAS COMPANY	04/07/2015	112015001834.4	112015001834.4	
76112-RO-PCT	Romania	SULFONATION OF AROMATIC POLYMERS USING FLUORINATED BENZENE COMPOUND AS SWELLING AGENT	ROHM AND HAAS COMPANY	04/07/2015	20160722		
76642-CN-PCT	China	POLYMERIZATION PROCESS	ROHM AND HAAS COMPANY	08/12/2015	201580043191.2		
76642-DE-EPT	Germany	POLYMERIZATION PROCESS	ROHM AND HAAS COMPANY	08/12/2015	15756721.5	3180370	
76642-EP-EPT	European Proce	POLYMERIZATION PROCESS	ROHM AND HAAS COMPANY	08/12/2015	15756721.5	3180370	
76642-FR-EPT	France	POLYMERIZATION PROCESS	ROHM AND HAAS COMPANY	08/12/2015	15756721.5	3180370	
76642-GB-EPT	United Kingdom	POLYMERIZATION PROCESS	ROHM AND HAAS COMPANY	08/12/2015	15756721.5	3180370	
76642-IN-PCT	India	POLYMERIZATION PROCESS	ROHM AND HAAS COMPANY	08/12/2015	201717007081	201717007081	
76642-IT-EPT	Italy	POLYMERIZATION PROCESS	ROHM AND HAAS COMPANY	08/12/2015	15756721.5	3180370	
76642-JP-PCT	Japan	POLYMERIZATION PROCESS	ROHM AND HAAS COMPANY	08/12/2015	2017-506852	2017-524056	
76642-KR-PCT	SOUTH KOREA	POLYMERIZATION PROCESS	ROHM AND HAAS COMPANY	08/12/2015	10-2017-7005469		
76642-RO-EPT	Romania	POLYMERIZATION PROCESS	ROHM AND HAAS COMPANY	08/12/2015	15756721.5	3180370	
76642-RU-PCT	Russian Federa	POLYMERIZATION PROCESS	ROHM AND HAAS COMPANY	08/12/2015	2017106173		
76642-US-PCT	United States C	POLYMERIZATION PROCESS	ROHM AND HAAS COMPANY	02/13/2017	15/503514	2017-0233503	
76643-CN-PCT	China	POLYMER WITH RELEASABLE GAS	ROHM AND HAAS COMPANY	08/12/2015	201580043038.X		
76643-DE-EPT	Germany	POLYMER WITH RELEASABLE GAS	ROHM AND HAAS COMPANY	08/12/2015	15753580.8	3180366	09/26/2018 3180366
76643-EP-EPT	European Proce	POLYMER WITH RELEASABLE GAS	ROHM AND HAAS COMPANY	08/12/2015	15753580.8	3180366	09/26/2018 3180366
76643-FR-EPT	France	POLYMER WITH RELEASABLE GAS	ROHM AND HAAS COMPANY	08/12/2015	15753580.8	3180366	09/26/2018 3180366
76643-IN-PCT	India	POLYMER WITH RELEASABLE GAS	ROHM AND HAAS COMPANY	08/12/2015	201717007095	201717007095	

SCHEDULE A
PATENTS

76643-IT-EPT	Italy	POLYMER WITH RELEASABLE GAS	ROHM AND HAAS COMPANY	08/12/2015	15753580.8	3180366	09/26/2018	3180366
76643-JP-PCT	Japan	POLYMER WITH RELEASABLE GAS	ROHM AND HAAS COMPANY	08/12/2015	2017-507830	2017-524058		
76643-KR-PCT	SOUTH KOREA	POLYMER WITH RELEASABLE GAS	ROHM AND HAAS COMPANY	02/27/2017	10-2017-7005471			
76643-RO-EPT	Romania	POLYMER WITH RELEASABLE GAS	ROHM AND HAAS COMPANY	08/12/2015	15753580.8	3180366	09/26/2018	3180366
76643-RU-PCT	Russian Federation	POLYMER WITH RELEASABLE GAS	ROHM AND HAAS COMPANY	08/12/2015	2017106175			
76643-US-PCT	United States	POLYMER WITH RELEASABLE GAS	ROHM AND HAAS COMPANY	02/13/2017	15/503516	2017-0226239		
		CHROMATOGRAPHIC SEPARATION OF SACCHARIDES USING POLYMERIC MACROPOROUS ALKYLENE-BRIDGED RESIN	ROHM AND HAAS COMPANY					
77334-CN-PCT	China	CHROMATOGRAPHIC SEPARATION OF SACCHARIDES USING POLYMERIC MACROPOROUS ALKYLENE-BRIDGED RESIN	ROHM AND HAAS COMPANY	02/26/2016	201680014002.3	107427741		
77334-EP-EPT	European Patent Office	CHROMATOGRAPHIC SEPARATION OF SACCHARIDES USING POLYMERIC MACROPOROUS ALKYLENE-BRIDGED RESIN	ROHM AND HAAS COMPANY	02/26/2016	16708577.8	3268101		
77334-US-PCT	United States	CHROMATOGRAPHIC SEPARATION OF SACCHARIDES USING POLYMERIC MACROPOROUS ALKYLENE-BRIDGED RESIN	ROHM AND HAAS COMPANY	02/26/2016	15/542128	US-2018-0257003-A1		
77354-CN-PCT	China	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	201580066491.2			
77354-DE-EPT	Germany	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	15830918.7	3237456		
77354-EP-EPT	European Patent Office	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	15830918.7	3237456		
77354-FR-EPT	France	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	15830918.7	3237456		
77354-IN-PCT	India	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	201717023213	201717023213		
77354-IT-EPT	Italy	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	15830918.7	3237456		
77354-JP-PCT	Japan	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	2017-531717	2017-538017		
77354-KR-PCT	SOUTH KOREA	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	10-2017-7018282			
77354-RO-EPT	Romania	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	15830918.7	3237456		
77354-RU-PCT	Russian Federation	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	2017123739			
77354-US-PCT	United States	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	15/536735	2017-0369600	03/20/2018	9920139
77354-WO-PCT	International Patent	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	PCT/US15/065653	WO/2016/106005		
77366-CN-PCT	China	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	201580066996.9			
77366-DE-EPT	Germany	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	15830919.5	3237457		
77366-EP-EPT	European Patent Office	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	15830919.5	3237457		
77366-FR-EPT	France	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	15830919.5	3237457		
77366-IN-PCT	India	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	201717022825	201717022825		
77366-IT-EPT	Italy	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	15830919.5	3237457		
77366-JP-PCT	Japan	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	2017-531311	2017-538012		
77366-KR-PCT	SOUTH KOREA	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	10-2017-7018283			
77366-RO-EPT	Romania	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	15830919.5	3237457		
77366-RU-PCT	Russian Federation	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	2017123625			
77366-US-PCT	United States	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	15/537441	2018-0002465	04/17/2018	9944737

SCHEDULE A
PATENTS

77366-WO-PCT	International P	SUSPENSIONS IN AQUEOUS MEDIA	ROHM AND HAAS COMPANY	12/15/2015	PCT/US15/065654	WO/2016/106006
77510-CN-PCT	China	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	201680050305.0	
77510-EP-EPT	European Proci	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	16770622.5	3350129
77510-IN-PCT	India	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	201817012497	
77510-JP-PCT	Japan	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	2018-510046	
77510-RU-PCT	Russian Federa	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	2018111434	
77510-US-PCT	United States C	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	15/757052	US-2018-0244544-A1
77512-CN-PCT	China	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	201680050309.9	
77512-EP-EPT	European Proci	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	16770178.8	3350127
77512-IN-PCT	India	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	201817012692	
77512-JP-PCT	Japan	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	2018-510053	
77512-RU-PCT	Russian Federa	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	2018111435	
77512-US-PCT	United States C	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	15/757045	
77513-CN-PCT	China	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	201680050055.0	
77513-EP-EPT	European Proci	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	16770179.6	3350128
77513-IN-PCT	India	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	201817012690	
77513-JP-PCT	Japan	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	2018-513451	
77513-RU-PCT	Russian Federa	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	2018111438	
77513-US-PCT	United States C	METHOD OF PURIFYING WATER	ROHM AND HAAS COMPANY	09/14/2016	15/757050	
77534-CN-PCT	China	SULFONATION PROCESS	ROHM AND HAAS COMPANY	03/28/2016	201680017569.6	107438628
77534-EP-EPT	European Proci	SULFONATION PROCESS	ROHM AND HAAS COMPANY	03/28/2016	16719582.5	3277627
77534-IN-PCT	India	SULFONATION PROCESS	ROHM AND HAAS COMPANY	03/28/2016	201717036956	201717036956
77534-JP-PCT	Japan	SULFONATION PROCESS	ROHM AND HAAS COMPANY	03/28/2016	2017-547122	2018-510243
77534-KR-PCT	SOUTH KOREA	SULFONATION PROCESS	ROHM AND HAAS COMPANY	03/28/2016	10-2017-7029838	
77534-US-PCT	United States C	SULFONATION PROCESS	ROHM AND HAAS COMPANY	03/28/2016	15/562047	20180086863
77534-WO-PCT	International P	SULFONATION PROCESS	ROHM AND HAAS COMPANY	03/28/2016	PCT/US16/024489	WO/2016/160686
77547-CN-PCT	China	TREATING SULFURIC ACID	ROHM AND HAAS COMPANY	03/28/2016	201680015997.5	107438582
77547-EP-EPT	European Proci	TREATING SULFURIC ACID	ROHM AND HAAS COMPANY	03/28/2016	16716743.6	3277626
77547-IN-PCT	India	TREATING SULFURIC ACID	ROHM AND HAAS COMPANY	03/28/2016	201717036957	
77547-JP-PCT	Japan	TREATING SULFURIC ACID	ROHM AND HAAS COMPANY	03/28/2016	2017-547150	2018-516214
77547-KR-PCT	SOUTH KOREA	TREATING SULFURIC ACID	ROHM AND HAAS COMPANY	03/28/2016	10-2017-7029633	
77547-US-PCT	United States C	TREATING SULFURIC ACID	ROHM AND HAAS COMPANY	03/28/2016	15/562122	2018-0079645
77547-WO-PCT	International P	TREATING SULFURIC ACID	ROHM AND HAAS COMPANY	03/28/2016	PCT/US16/024486	WO/2016/160684
77632-WO-PCT	International P	TREATING VINYL AROMATIC RESIN	ROHM AND HAAS COMPANY	06/19/2017	PCT/US17/038123	WO/2017/222978
77634-WO-PCT	International P	VINYL AROMATIC RESIN	ROHM AND HAAS COMPANY	06/19/2017	PCT/US17/038125	WO/2017/222980
78231-WO-PCT	International P	LOW-SODIUM RESIN DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	08/25/2017	PCT/US17/048544	WO/2018/044703
78271-CN-PCT	China	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	201680071726.1	108367255
78271-EP-EPT	European Proci	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	16826520.5	

SCHEDULE A
PATENTS

78271-JP-PCT	Japan	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	2018-529547	
78271-KR-PCT	SOUTH KOREA	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	10-2018-7019012	
78271-US-PCT	United States	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	16/060180	
78271-WO-PCT	International P	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	PCT/US16/066863	WO/2017/112516
78404-TW-NP	Taiwan	RESIN WITH PROMOTER AND ANTIOXIDANT	ROHM AND HAAS COMPANY	12/11/2017	106143360	
78404-WO-PCT	International P	RESIN WITH PROMOTER AND ANTIOXIDANT	ROHM AND HAAS COMPANY	12/30/2016	PCT/CN16/113515	WO 2018/120024
78604-CN-PCT	China	PURIFYING AQUEOUS SOLUTIONS	ROHM AND HAAS COMPANY	11/01/2016	201680060683.7	108136277
78604-US-PCT	United States	PURIFYING AQUEOUS SOLUTIONS	ROHM AND HAAS COMPANY	11/01/2016	15/769369	
78604-WO-PCT	International P	PURIFYING AQUEOUS SOLUTIONS	ROHM AND HAAS COMPANY	11/01/2016	PCT/US16/059888	WO/2017/079145
78605-CN-PCT	China	SEPARATING CARBOXYLIC ACIDS	ROHM AND HAAS COMPANY	03/13/2018	201680061830.2	108137471
78605-US-PCT	United States	SEPARATING CARBOXYLIC ACIDS	ROHM AND HAAS COMPANY	11/01/2016	15/769568	
78605-WO-PCT	International P	SEPARATING CARBOXYLIC ACIDS	ROHM AND HAAS COMPANY	11/01/2016	PCT/US16/059894	WO/2017/079151
78688-BR-PCT	Brazil	CHROMATOGRAPHIC SEPARATION OF ORGANIC ACIDS USING POLYMERIC MACROPOROUS ADSORBENT	ROHM AND HAAS COMPANY	11/22/2016	112018010803-0	
78688-CN-PCT	China	CHROMATOGRAPHIC SEPARATION OF ORGANIC ACIDS USING POLYMERIC MACROPOROUS ADSORBENT	ROHM AND HAAS COMPANY	11/22/2016	201680069448.6	108367212
78688-IN-PCT	India	CHROMATOGRAPHIC SEPARATION OF ORGANIC ACIDS USING POLYMERIC MACROPOROUS ADSORBENT	ROHM AND HAAS COMPANY	11/22/2016	201817021189	
78688-WO-PCT	International P	CHROMATOGRAPHIC SEPARATION OF ORGANIC ACIDS USING POLYMERIC MACROPOROUS ADSORBENT	ROHM AND HAAS COMPANY	11/22/2016	PCT/US16/063220	WO/2017/095687
78703-BR-PCT	Brazil	CHROMATOGRAPHIC SEPARATION OF PROPRIONIC ACID USING STRONG BASE ANION EXCHANGE RESIN	ROHM AND HAAS COMPANY	11/22/2016	112018011184-8	
78703-CA-PCT	Canada	CHROMATOGRAPHIC SEPARATION OF PROPRIONIC ACID USING STRONG BASE ANION EXCHANGE RESIN	ROHM AND HAAS COMPANY	11/22/2016	3006439	
78703-CN-PCT	China	CHROMATOGRAPHIC SEPARATION OF PROPRIONIC ACID USING STRONG BASE ANION EXCHANGE RESIN	ROHM AND HAAS COMPANY	11/22/2016	201680072411.9	108367213
78703-EP-EPT	European Proce	CHROMATOGRAPHIC SEPARATION OF PROPRIONIC ACID USING STRONG BASE ANION EXCHANGE RESIN	ROHM AND HAAS COMPANY	11/22/2016	16816482.0	3383516

SCHEDULE A
PATENTS

78703-US-PCT	United States	CHROMATOGRAPHIC SEPARATION OF PROPIONIC ACID USING STRONG BASE ANION EXCHANGE RESIN	ROHM AND HAAS COMPANY	11/22/2016	15/776838	
78703-WO-PCT	International P	CHROMATOGRAPHIC SEPARATION OF PROPIONIC ACID USING STRONG BASE ANION EXCHANGE RESIN	ROHM AND HAAS COMPANY	11/22/2016	PCT/US16/063214	WO/2017/095685
78706-CN-PCT	China	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	201680070876.0	108368207
78706-EP-EPT	European Proci	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	16826521.3	
78706-JP-PCT	Japan	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	2018-528627	
78706-KR-PCT	SOUTH KOREA	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	10-2018-7019013	
78706-US-PCT	United States C	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	16/060177	
78706-WO-PCT	International P	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	PCT/US16/066890	WO/2017/112518
78707-CN-PCT	China	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	201680070877.5	108367254
78707-EP-EPT	European Proci	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	16823414.4	
78707-IN-PCT	India	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	201817024363	
78707-JP-PCT	Japan	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	2018-528655	
78707-KR-PCT	SOUTH KOREA	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	10-2018-7019014	
78707-RU-PCT	Russian Federa	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	2018124496	
78707-US-PCT	United States C	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	16/060179	
78707-WO-PCT	International P	DROPLETS DISTRIBUTED IN AN AQUEOUS MEDIUM	ROHM AND HAAS COMPANY	12/15/2016	PCT/US16/066853	WO/2017/112515
79032-WO-PCT	International P	METHOD OF HYDROGENATION	ROHM AND HAAS COMPANY	09/06/2017	PCT/US17/050179	WO/2018/057289
79212-WO-PCT	International P	CONTROLLED PARTICLE SIZE DISTRIBUTION	ROHM AND HAAS COMPANY	11/06/2017	PCT/US17/060138	WO/2018/089296
79287-WO-PCT	International P	REMOVING COLLOIDAL COBALT FROM AN AQUEOUS COMPOSITION	ROHM AND HAAS COMPANY	06/19/2017	PCT/US17/038128	WO/2017/222981
79321-WO-PCT	International P	RESIN BEADS AND USE IN PROCESSING OF AQUEOUS SOLUTIONS	ROHM AND HAAS COMPANY	12/30/2016	PCT/KR16/015591	WO/2018/124350
79445-WO-PCT	International P	RESIN BEADS AND USE IN PROCESSING OF AQUEOUS SOLUTIONS	ROHM AND HAAS COMPANY	12/30/2016	PCT/KR16/015589	WO/2018/124349
79475-US-PSP	United States C	COMPONENT ADDITION POLYMERIZATION	ROHM AND HAAS COMPANY	11/10/2017	62/584212	
79481-WO-PCT	International P	RESIN BEADS AND INORGANIC PARTICLES	ROHM AND HAAS COMPANY	11/30/2017	PCT/US17/063818	
79714-WO-PCT	International P	LOW-SODIUM RESIN CONTROLLED PARTICLE SIZE DISTRIBUTION	ROHM AND HAAS COMPANY	08/25/2017	PCT/US17/048542	WO/2018/044702
79925-WO-PCT	International P	CONTROLLED PARTICLE SIZE DISTRIBUTION	ROHM AND HAAS COMPANY	11/06/2017	PCT/US17/060129	WO/2018/089294

SCHEDULE A
PATENTS

80318-WO-PCT	International P	FUNCTIONAL RESIN PARTICLES	ROHM AND HAAS COMPANY	04/25/2018	PCT/US18/029278			
80319-WO-PCT	International P	TREATMENT OF SUGAR SOLUTIONS	ROHM AND HAAS COMPANY	04/25/2018	PCT/US18/029281			
80417-WO-PCT	International P	FUNCTIONAL RESIN PARTICLES	ROHM AND HAAS COMPANY	04/25/2018	PCT/US18/029287			
80418-WO-PCT	International P	TREATMENT OF SUGAR SOLUTIONS	ROHM AND HAAS COMPANY	04/25/2018	PCT/US18/029291			
80547-WO-PCT	International P	TREATMENT OF SUGAR SOLUTIONS	ROHM AND HAAS COMPANY	04/25/2018	PCT/US18/029274			
80629-WO-PCT	International P	TREATMENT OF SUGAR SOLUTIONS	ROHM AND HAAS COMPANY	04/25/2018	PCT/US18/029293			
81118-US-PSP	United States C	POLYMERIC BEADS	ROHM AND HAAS COMPANY	11/10/2017	62/584216			
81119-US-PSP	United States C	PURIFICATION OF WATER	ROHM AND HAAS COMPANY	11/10/2017	62/584217			
81120-US-PSP	United States C	METHOD OF CATALYSIS	ROHM AND HAAS COMPANY	11/10/2017	62/584218			
81121-US-PSP	United States C	POLYMERIZATION PROCESS INVOLVING ADDITION OF MONOFUNCTIONAL VINYL MONOMER	ROHM AND HAAS COMPANY	11/10/2017	62/584219			
81263-US-PSP	United States C	MAKING LOW-SODIUM RESIN	ROHM AND HAAS COMPANY	10/25/2017	62/576677			
AMA01053-JP-DIV	Japan	POLYMERIC ADSORBENTS AND METHOD OF PREPARATION	ROHM AND HAAS COMPANY	09/06/2012	2012-196376	2012-247437	07/18/2014	5580379
AMA01053-NO-NP	Norway	POLYMERIC ADSORBENTS AND METHOD OF PREPARATION	ROHM AND HAAS COMPANY	08/03/2001	20013803		01/08/2014	332995
AMA01053-SE-EPA	Sweden	POLYMERIC ADSORBENTS AND METHOD OF PREPARATION	ROHM AND HAAS COMPANY	07/31/2001	01306555.2	1179732	03/17/2004	1179732
AMA01053-US-NP[1]	United States C	POLYMERIC ADSORBENTS AND METHOD OF PREPARATION	ROHM AND HAAS COMPANY	08/07/2001	09/923935	0042487	05/14/2002	6387974
AMA01054-US-NP[1]	United States C	Method for Determination of Chromatographic Media Parameters in Packed Beds of Hydrophobic Polymer Partricles.	ROHM AND HAAS COMPANY	08/07/2001	09/924084	2002-0017149	08/20/2002	6435012
AMA01227-CN-NP	China	PREPARATION OF WEAK ACID CATION EXCHANGE RESINS	ROHM AND HAAS COMPANY	06/04/2002	02122454.4	1389296	09/19/2007	021224544
AMA01227-DE-EPA	Germany	PREPARATION OF WEAK ACID CATION EXCHANGE RESINS	ROHM AND HAAS COMPANY	05/24/2002	02253690.8	1266690	02/22/2006	60209309.0
AMA01227-FR-EPA	France	PREPARATION OF WEAK ACID CATION EXCHANGE RESINS	ROHM AND HAAS COMPANY	05/24/2002	02253690.8	1266690	02/22/2006	1266690
AMA01227-GB-EPA	United Kingdom	PREPARATION OF WEAK ACID CATION EXCHANGE RESINS	ROHM AND HAAS COMPANY	05/24/2002	02253690.8	1266690	02/22/2006	1266690
AMA01227-IT-EPA	Italy	PREPARATION OF WEAK ACID CATION EXCHANGE RESINS	ROHM AND HAAS COMPANY	05/24/2002	02253690.8	1266690	02/22/2006	1266690
AMA01227-JP-NP	Japan	PREPARATION OF WEAK ACID CATION EXCHANGE RESINS	ROHM AND HAAS COMPANY	06/04/2002	2002162764	531982003	10/03/2008	4195242
AMA01227-MX-NP	Mexico	PREPARATION OF WEAK ACID CATION EXCHANGE RESINS	ROHM AND HAAS COMPANY	05/30/2002	2002005409		07/18/2007	247339
AMA01251-CN-NP	China	Method for Preparing Strong Acid Cation Exchange Resins	ROHM AND HAAS COMPANY	06/21/2002	02124846.X	1393291	08/15/2007	02124846
AMA01251-DE-EPA	Germany	Method for Preparing Strong Acid Cation Exchange Resins	ROHM AND HAAS COMPANY	06/12/2002	02254077.7	1270609	07/20/2016	60248204.6
AMA01251-FR-EPA	France	Method for Preparing Strong Acid Cation Exchange Resins	ROHM AND HAAS COMPANY	06/12/2002	02254077.7	1270609	07/20/2016	1270609

SCHEDULE A
PATENTS

AMA01251-IT-EPA	Italy	Method for Preparing Strong Acid Cation Exchange Resins	ROHM AND HAAS COMPANY	06/12/2002	02254077.7	1270609	07/20/2016	502016000104555
AMA01251-JP-NP	Japan	Method for Preparing Strong Acid Cation Exchange Resins	ROHM AND HAAS COMPANY	06/24/2002	2002182622	200348920	10/24/2008	4205899
AMA01251-KR-NP	SOUTH KOREA	Method for Preparing Strong Acid Cation Exchange Resins	ROHM AND HAAS COMPANY	06/21/2002	10-2002-0034798	10-2003-0001280	02/19/2009	0885650
AMA01251-TW-NP	Taiwan	Method for Preparing Strong Acid Cation Exchange Resins	ROHM AND HAAS COMPANY	06/13/2002	091112899	593459	10/07/2004	203837
AMA01251-US-NP[1]	United States	Method for Preparing Strong Acid Cation Exchange Resins	ROHM AND HAAS COMPANY	05/30/2002	10/158664	0018090	08/31/2004	6784213
AMA01254-CN-NP	China	Method for Preparing Anion Exchange Resins	ROHM AND HAAS COMPANY	07/02/2002	02140244.2	1394687	03/01/2006	1243614
AMA01254-DE-EPA	Germany	Method for Preparing Anion Exchange Resins	ROHM AND HAAS COMPANY	06/20/2002	02254331.8	1273345	08/31/2005	60205820.1
AMA01254-FR-EPA	France	Method for Preparing Anion Exchange Resins	ROHM AND HAAS COMPANY	06/20/2002	02254331.8	1273345	08/31/2005	1273345
AMA01254-IT-EPA	Italy	Method for Preparing Anion Exchange Resins	ROHM AND HAAS COMPANY	06/20/2002	02254331.8	1273345	08/31/2005	1273345
AMA01254-JP-NP	Japan	Method for Preparing Anion Exchange Resins	ROHM AND HAAS COMPANY	07/03/2002	2002194525	200373420	11/28/2008	4223747
AMA01254-KR-NP	SOUTH KOREA	Method for Preparing Anion Exchange Resins	ROHM AND HAAS COMPANY	07/03/2002	200238391		12/29/2008	877310
AMA01254-US-NP[1]	United States	Method for Preparing Anion Exchange Resins	ROHM AND HAAS COMPANY	06/07/2002	10/165105	0018091	06/29/2004	6756462
AMA01267-DE-EPA	Germany	MIXED BED ION EXCHANGE RESINS	ROHM AND HAAS COMPANY	08/28/2002	02255958.7	1291083	10/20/2004	60201649.5
AMA01267-FR-EPA	France	MIXED BED ION EXCHANGE RESINS	ROHM AND HAAS COMPANY	08/28/2002	02255958.7	1291083	10/20/2004	1291083
AMA01267-GB-EPA	United Kingdom	MIXED BED ION EXCHANGE RESINS	ROHM AND HAAS COMPANY	08/28/2002	02255958.7	1291083	10/20/2004	1291083
AMA01267-JP-NP	Japan	MIXED BED ION EXCHANGE RESINS	ROHM AND HAAS COMPANY	09/09/2002	2002-262513	2003-176371	11/25/2011	4871482
AMA01267-KR-NP	SOUTH KOREA	MIXED BED ION EXCHANGE RESINS	ROHM AND HAAS COMPANY	09/05/2002	200253405		02/03/2009	100882895
AMA01267-TW-NP	Taiwan	MIXED BED ION EXCHANGE RESINS	ROHM AND HAAS COMPANY	08/30/2002	091119810		04/11/2008	295587
AMA01267-US-NP[1]	United States	MIXED BED ION EXCHANGE RESINS	ROHM AND HAAS COMPANY	08/21/2002	10/224712	0039070	04/21/2009	7521484
AMA01565-CN-NP	China	Methods, Systems And Catalysts For Use n Aromatic Alkylation Reactions.	ROHM AND HAAS COMPANY	08/11/2004	200410056586.X	1626482	12/20/2006	200410056586
AMA01565-KR-NP	SOUTH KOREA	Methods, Systems And Catalysts For Use n Aromatic Alkylation Reactions.	ROHM AND HAAS COMPANY	08/20/2004	20040066055		10/31/2006	643410
AMA01629-DE-EPA	Germany	Methods, Systems And Catalysts For Use In Flow Reactors.	ROHM AND HAAS COMPANY	02/28/2005	05251205.0	1574252	10/03/2007	602005002663.0
AMA01644-DE-EPA	Germany	Polymeric Adsorbent, And Method Of Preparation And Use.	ROHM AND HAAS COMPANY	04/09/2005	05252243.0	1589045	03/14/2007	602005000698.2
AMA01644-DK-EPA	Denmark	Polymeric Adsorbent, And Method Of Preparation And Use.	ROHM AND HAAS COMPANY	04/09/2005	05252243.0	1589045	03/14/2007	1589045
AMA01644-FR-EPA	France	Polymeric Adsorbent, And Method Of Preparation And Use.	ROHM AND HAAS COMPANY	04/09/2005	05252243.0	1589045	03/14/2007	1589045
AMA01644-GB-EPA	United Kingdom	Polymeric Adsorbent, And Method Of Preparation And Use.	ROHM AND HAAS COMPANY	04/09/2005	05252243.0	1589045	03/14/2007	1589045
AMA01778-DE-EPD[2]	Germany	SWELLABLE PARTICLES	ROHM AND HAAS COMPANY	09/30/2010	10182666.7	2295472	06/28/2017	602006052931.7
AMA01778-DE-EPD[3]	Germany	SWELLABLE PARTICLES	ROHM AND HAAS COMPANY	09/30/2010	10182669.1	2295473	12/28/2016	602006051401.8
AMA01778-EP-EPA	European Proci	SWELLABLE PARTICLES	ROHM AND HAAS COMPANY	09/07/2006	06254659.3	1764374		
AMA01778-EP-EPD	European Proci	SWELLABLE PARTICLES	ROHM AND HAAS COMPANY	09/30/2010	10182665.9	2295471		
AMA01778-FR-EPD[2]	France	SWELLABLE PARTICLES	ROHM AND HAAS COMPANY	09/30/2010	10182666.7	2295472	06/28/2017	2295472
AMA01778-FR-EPD[3]	France	SWELLABLE PARTICLES	ROHM AND HAAS COMPANY	09/30/2010	10182669.1	2295473	12/28/2016	2295473

SCHEDULE A
PATENTS

AMA01778-GB-EPD[2]	United Kingdom	SWELLABLE PARTICLES	ROHM AND HAAS COMPANY	09/30/2010	10182666.7	2295472	06/28/2017	2295472
AMA01778-GB-EPD[3]	United Kingdom	SWELLABLE PARTICLES	ROHM AND HAAS COMPANY	09/30/2010	10182669.1	2295473	12/28/2016	2295473
AMA01778-JP-NP	Japan	SWELLABLE PARTICLES	ROHM AND HAAS COMPANY	09/15/2006	2006-250612	2007-84819	02/24/2012	4932398
AMA01778-US-NP[1]	United States	SWELLABLE PARTICLES	ROHM AND HAAS COMPANY	09/15/2006	11/521668	2007-0066761	04/01/2014	8686096
AMA01793-AU-DIV	Australia	PROCESS FOR URANIUM RECOVERY	ROHM AND HAAS COMPANY	02/06/2012	2012200677		08/23/2012	2012200677
AMA01793-CA-NP	Canada	PROCESS FOR URANIUM RECOVERY	ROHM AND HAAS COMPANY	11/14/2006	2567945		08/17/2010	2567945
AMA01793-FR-EPA[1]	France	PROCESS FOR URANIUM RECOVERY	ROHM AND HAAS COMPANY	11/24/2006	06256034.7	1790741	12/17/2014	1790741
AMA01793-KZ-NP	Kazakhstan	PROCESS FOR URANIUM RECOVERY	ROHM AND HAAS COMPANY	11/27/2006	061589		12/15/2008	20411
AMA01793-RU-NP	Russian Federation	PROCESS FOR URANIUM RECOVERY	ROHM AND HAAS COMPANY	11/27/2006	2006141679		02/20/2011	2412266
AMA01793-US-NP	United States	PROCESS FOR URANIUM RECOVERY	ROHM AND HAAS COMPANY	11/28/2006	11/604967	2007-0217975	02/02/2010	7655199
AMA01862-BR-NP	Brazil	Method For Esterification Of Free Fatty Acids In Triglycerides.	ROHM AND HAAS COMPANY	11/09/2007	07037708		03/28/2017	PI0703770-8
AMA01862-CN-NP	China	Method For Esterification Of Free Fatty Acids In Triglycerides.	ROHM AND HAAS COMPANY	11/09/2007	200710186044.8	101182293	08/10/2011	200710186044.8
AMA01862-DE-EPA	Germany	Method For Esterification Of Free Fatty Acids In Triglycerides.	ROHM AND HAAS COMPANY	11/07/2007	07254389.5	1921131	12/25/2013	602007034415.8
AMA01862-ES-EPA	Spain	Method For Esterification Of Free Fatty Acids In Triglycerides.	ROHM AND HAAS COMPANY	11/07/2007	07254389.5	1921131	12/25/2013	1921131
AMA01862-FR-EPA	France	Method For Esterification Of Free Fatty Acids In Triglycerides.	ROHM AND HAAS COMPANY	11/07/2007	07254389.5	1921131	12/25/2013	1921131
AMA01862-GB-EPA	United Kingdom	Method For Esterification Of Free Fatty Acids In Triglycerides.	ROHM AND HAAS COMPANY	11/07/2007	07254389.5	1921131	12/25/2013	1921131
AMA01862-IN-NP	India	Method For Esterification Of Free Fatty Acids In Triglycerides.	ROHM AND HAAS COMPANY	11/05/2007	2303/DEL/2007		10/19/2015	269395
AMA01862-JP-NP	Japan	Method For Esterification Of Free Fatty Acids In Triglycerides.	ROHM AND HAAS COMPANY	02/07/2008	2008028087	2009185215	10/19/2012	5112899
AMA01862-US-NP[1]	United States	Method For Esterification Of Free Fatty Acids In Triglycerides.	ROHM AND HAAS COMPANY	10/19/2007	11/975402	20080114181	06/23/2009	7550614
AMA01908-CN-NP	China	Water Treatment Process	ROHM AND HAAS COMPANY	04/11/2008	200810091987.7	101289242	03/27/2013	200810091987.7
AMA01908-EP-EPA	European Patent Office	Water Treatment Process	ROHM AND HAAS COMPANY	03/27/2008	08251097.5	1982960		
AMA01908-IN-NP	India	Water Treatment Process	ROHM AND HAAS COMPANY	04/04/2008	889/DEL/2008	889/DEL/2008	08/24/2015	268242
AMA01908-US-NP[1]	United States	Water Treatment Process	ROHM AND HAAS COMPANY	03/26/2008	12/079298	0251461	11/09/2010	7828980
AMA01933-US-NP[1]	United States	Method For Purification of Glycerol From Biodiesel Production	ROHM AND HAAS COMPANY	08/05/2008	12/221582	2009-0048472	05/19/2009	7534923
AMA01968-CN-NP	China	METHOD FOR PRODUCING POLYMER BEADS OF UNIFORM SIZE	ROHM AND HAAS COMPANY	01/08/2009	200910002952.6	101481431	07/19/2012	200910002952.6
AMA01968-DE-EPA	Germany	METHOD FOR PRODUCING POLYMER BEADS OF UNIFORM SIZE	ROHM AND HAAS COMPANY	01/02/2009	091500132	2088161	10/26/2011	2088161
AMA01968-FR-EPA	France	METHOD FOR PRODUCING POLYMER BEADS OF UNIFORM SIZE	ROHM AND HAAS COMPANY	01/02/2009	091500132	2088161	10/26/2011	2088161

SCHEDULE A
PATENTS

AMA01968-GB-EPA	United Kingdom	METHOD FOR PRODUCING POLYMER BEADS OF UNIFORM SIZE	ROHM AND HAAS COMPANY	01/02/2009	091500132	2088161	10/26/2011	2088161
AMA01968-IN-NP	India	METHOD FOR PRODUCING POLYMER BEADS OF UNIFORM SIZE	ROHM AND HAAS COMPANY	12/10/2008	2780/DEL/2008			
AMA01968-JP-NP	Japan	METHOD FOR PRODUCING POLYMER BEADS OF UNIFORM SIZE	ROHM AND HAAS COMPANY	12/05/2008	2008-310671	2009-161737	03/29/2013	5231189
AMA01968-KR-NP	SOUTH KOREA	METHOD FOR PRODUCING POLYMER BEADS OF UNIFORM SIZE	ROHM AND HAAS COMPANY	01/08/2009	20090001426		12/20/2011	1099058
AMA01968-RO-EPA	Romania	METHOD FOR PRODUCING POLYMER BEADS OF UNIFORM SIZE	ROHM AND HAAS COMPANY	01/02/2009	091500132	2088161	10/26/2011	2088161
AMA01968-RU-NP	Russian Federation	METHOD FOR PRODUCING POLYMER BEADS OF UNIFORM SIZE	ROHM AND HAAS COMPANY	12/29/2008	2008152188		02/26/2013	2494110
AMA01968-US-NP[1]	United States	METHOD FOR PRODUCING POLYMER BEADS OF UNIFORM SIZE	ROHM AND HAAS COMPANY	12/29/2008	12/317768	2009-0176897	05/24/2011	7947748
AMA01972-CA-NP	Canada	Absorbent Bed For Water Treatment	ROHM AND HAAS COMPANY	12/30/2008	2648416		01/24/2012	2648416
AMA01972-US-NP[1]	United States	Absorbent Bed For Water Treatment	ROHM AND HAAS COMPANY	12/29/2008	12/317748	2009-0184054	12/01/2009	7625487
AMA01995-CA-PCT	Canada	A METHOD FOR THE REMOVAL OF URANIUM (VI) SPECIES IN THE FORM OF URANYL COMPLEXES FROM WATERS	ROHM AND HAAS COMPANY	05/04/2005	2565637	2565637	11/20/2012	2565637
AMA01995-US-PCT	United States	METHOD FOR THE ELIMINATION OF URANIUM (VI) SPECIES IN THE FORM OF URANYL COMPLEXES FROM WATERS	ROHM AND HAAS COMPANY	05/04/2005	11/579489	2008-0112863	03/20/2012	8137644
AMA02001-CN-NP	China	FREE RADICAL POST-CROSSLINKED ADSORBENT AND METHOD OF PREPARATION	ROHM AND HAAS COMPANY	06/26/2008	200810125085.0		11/06/2013	200810125085.0
AMA02001-FR-EPA	France	FREE RADICAL POST-CROSSLINKED ADSORBENT AND METHOD OF PREPARATION	ROHM AND HAAS COMPANY	03/19/2009	09155565.6	2138230	01/21/2015	2138230
AMA02001-GB-EPA	United Kingdom	FREE RADICAL POST-CROSSLINKED ADSORBENT AND METHOD OF PREPARATION	ROHM AND HAAS COMPANY	03/19/2009	09155565.6	2138230	01/21/2015	2138230
AMA02001-JP-NP	Japan	FREE RADICAL POST-CROSSLINKED ADSORBENT AND METHOD OF PREPARATION	ROHM AND HAAS COMPANY	05/29/2009	2009130332	2010-007069	04/19/2013	5249131
AMA02001-US-NP	United States	FREE RADICAL POST-CROSSLINKED ADSORBENT AND METHOD OF PREPARATION	ROHM AND HAAS COMPANY	06/10/2009	12/456019	2009-0326086	12/13/2011	8076384

