

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

SECURITY AGREEMENT

CONVEYING PARTY DATA

Name	Execution Date
Summit Research Labs, Inc.	02/29/2008
Summit Research Labs Holding Company	02/29/2008
Reheis, Inc.	02/29/2008
WBS Carbons Acquisition Corp.	02/29/2008

RECEIVING PARTY DATA

Name:	MVC Capital, Inc.
Street Address:	287 Bowman Avenue
Internal Address:	2nd Floor
City:	Purchase
State/Country:	NEW YORK
Postal Code:	10577

PROPERTY NUMBERS Total: 38

Property Type	Number
Patent Number:	6416750
Application Number:	11129072
PCT Number:	US0518584
Patent Number:	5356609
Patent Number:	5358694
Patent Number:	7060258
PCT Number:	US0435006
Application Number:	11718425
Application Number:	11762455
PCT Number:	US0770374
Application Number:	11452101
Patent Number:	6960338

PATENT

500488055

REEL: 020654 FRAME: 0068

CH \$1520.00 6416750

Patent Number:	7144571
PCT Number:	US0009539
Patent Number:	6024945
Application Number:	10292861
Patent Number:	5718876
PCT Number:	US0660512
Application Number:	11161117
PCT Number:	US0503647
Patent Number:	6902724
Patent Number:	5234677
PCT Number:	US0033168
Patent Number:	6451296
PCT Number:	US0503648
Patent Number:	7014843
PCT Number:	US0501713
Patent Number:	7153495
PCT Number:	US0501697
Patent Number:	7087220
Patent Number:	5908616
Application Number:	11521045
Patent Number:	6835374
Patent Number:	6649153
PCT Number:	US0423501
Patent Number:	7074394
PCT Number:	US0762306
Application Number:	11307689

CORRESPONDENCE DATA

Fax Number: (312)201-2555
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
 Phone: 312/201-2524
 Email: ring@wildman.com
 Correspondent Name: Thomas J. Ring
 Address Line 1: 225 West Wacker Drive
 Address Line 2: Wildman, Harrold, Allen & Dixon LLP
 Address Line 4: Chicago, ILLINOIS 60606

ATTORNEY DOCKET NUMBER:

SUMMIT ET AL TO MVC

PATENT

REEL: 020654 FRAME: 0069

NAME OF SUBMITTER:

Thomas J. Ring

Total Attachments: 25

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PATENT SECURITY AGREEMENT

THIS PATENT SECURITY AGREEMENT, dated as of February 29, 2008, is made by each of the entities listed on the signature pages hereof (each a "Grantor" and, collectively, the "Grantors"); in favor of MVC Capital, Inc. ("MVC"), as administrative agent and collateral agent (in such capacity, together with its successors and permitted assigns, the "Administrative Agent") for the Lenders (as defined in the Credit Agreement referred to below).

WITNESSETH:

WHEREAS, pursuant to the Second Lien Credit Agreement, dated as of February 29, 2008 (as the same may be amended, restated, supplemented or otherwise modified from time to time, the "Credit Agreement"), among Summit Research Labs, Inc., a Delaware corporation ("Borrower"), Summit Research Labs Holding Corp., Reheis, Inc., WBS Carbons Acquisition Corp., the Lenders from time to time party thereto and MVC, as Administrative Agent for the Lenders, the Lenders have severally agreed to make extensions of credit to the Borrower upon the terms and subject to the conditions set forth therein;

WHEREAS, each Grantor (other than the Borrower) has agreed, pursuant to a Guaranty and Security Agreement of even date herewith in favor of the Administrative Agent (the "Guaranty and Security Agreement"), to guarantee the Obligations (as defined in the Credit Agreement) of the Borrower; and

WHEREAS, all of the Grantors are party to the Guaranty and Security Agreement pursuant to which the Grantors are required to execute and deliver this Patent Security Agreement;

NOW, THEREFORE, in consideration of the premises and to induce the Lenders and the Administrative Agent to enter into the Credit Agreement and to induce the Lenders to make their respective extensions of credit to the Borrower thereunder, each Grantor hereby agrees with the Administrative Agent as follows:

Section 1. Defined Terms. Capitalized terms used herein without definition are used as defined in the Guaranty and Security Agreement.

Section 2. Grant of Security Interest in Patent Collateral. Each Grantor, as collateral security for the prompt and complete payment and performance when due (whether at stated maturity, by acceleration or otherwise) of the Secured Obligations of such Grantor, hereby mortgages, pledges and hypothecates to the Administrative Agent for the benefit of the Secured Parties, and grants to the Administrative Agent for the benefit of the Secured Parties a Lien on and security interest in, all of its right, title and interest in, to and under the following Collateral of such Grantor (the "Patent Collateral"):

(a) all of its Patents and all IP Licenses providing for the grant by or to such Grantor of any right under any Patent, including, without limitation, those referred to on Schedule I hereto;

(b) all reissues, reexaminations, continuations, continuations-in-part, divisionals, renewals and extensions of the foregoing; and

(c) all income, royalties, proceeds and Liabilities at any time due or payable or asserted under and with respect to any of the foregoing, including, without limitation, all rights to sue and recover at law or in equity for any past, present and future infringement, misappropriation, dilution, violation or other impairment thereof.

Section 3. Guaranty and Security Agreement. The security interest granted pursuant to this Patent Security Agreement is granted in conjunction with the security interest granted to the Administrative Agent pursuant to the Guaranty and Security Agreement and each Grantor hereby acknowledges and agrees that the rights and remedies of the Administrative Agent with respect to the security interest in the Patent Collateral made and granted hereby are more fully set forth in the Guaranty and Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein.

Section 4. Grantor Remains Liable. Each Grantor hereby agrees that, anything herein to the contrary notwithstanding, such Grantor shall assume full and complete responsibility for the prosecution, defense, enforcement or any other necessary or desirable actions in connection with their Patents and IP Licenses subject to a security interest hereunder.

Section 5. Counterparts. This Patent Security Agreement may be executed in any number of counterparts and by different parties in separate counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement. Signature pages may be detached from multiple separate counterparts and attached to a single counterpart.

Section 6. Governing Law. This Patent Security Agreement and the rights and obligations of the parties hereto shall be governed by, and construed and interpreted in accordance with, the law of the State of New York.

Section 7. Intercreditor Agreement. Notwithstanding anything to the contrary in this Trademark Security Agreement, the security interest granted to the Administrative Agent and the exercise by the Administrative Agent of any right or remedy hereunder are subject to the provisions of the Intercreditor Agreement, dated as of February 29, 2008, among the Administrative Agent, the Grantors party hereto, and Churchill Financial LLC.

[SIGNATURE PAGES FOLLOW]

IN WITNESS WHEREOF, each Grantor has caused this Patent Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

Very truly yours,

Summit Research Labs, Inc.,
as Grantor

By: Shivani Khurana
Shivani Khurana, Assistant Secretary

Summit Research Labs Holding Company,
as Grantor

By: Shivani Khurana
Shivani Khurana, Assistant Secretary

Reheis, Inc.,
as Grantor

By: Shivani Khurana
Shivani Khurana, Assistant Secretary

WBS Carbons Acquisition Corp.,
as Grantor

By: Shivani Khurana
Shivani Khurana, Assistant Secretary

ACCEPTED AND AGREED
as of the date first above written:

MVC Capital, Inc.,
as Administrative Agent

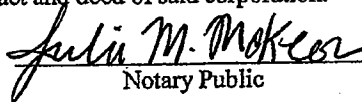
By: Puneet Sanan
Puneet Sanan, Authorized Signatory

[SIGNATURE PAGE TO PATENT SECURITY AGREEMENT]

ACKNOWLEDGMENT OF GRANTOR

STATE OF New York
COUNTY OF Westchester ss.

On this 27 day of February, 2008 before me personally appeared Shivani Khurana, proved to me on the basis of satisfactory evidence to be the person who executed the foregoing instrument on behalf of Summit Research Labs, Inc., who being by me duly sworn did depose and say that she is an authorized officer of said corporation, that the said instrument was signed on behalf of said corporation as authorized by its Board of Directors and that she acknowledged said instrument to be the free act and deed of said corporation.


Notary Public

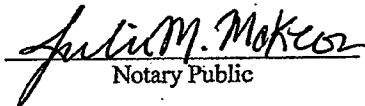
JULIE M MCKEON
Notary Public, State of New York
No. 01MC6127132
Qualified in Westchester County
Commission Expires May 23, 2009

[ACKNOWLEDGEMENT OF GRANTOR FOR PATENT SECURITY AGREEMENT]

ACKNOWLEDGMENT OF GRANTOR

STATE OF New York
COUNTY OF Westchester ss.

On this 27 day of February, 2008 before me personally appeared Shivani Khurana, proved to me on the basis of satisfactory evidence to be the person who executed the foregoing instrument on behalf of Summit Research Labs Holding Company, who being by me duly sworn did depose and say that she is an authorized officer of said corporation, that the said instrument was signed on behalf of said corporation as authorized by its Board of Directors and that she acknowledged said instrument to be the free act and deed of said corporation.


Notary Public

JULIE M MCKEON
Notary Public, State of New York
No. 01MC6127132
Qualified in Westchester County
Commission Expires May 23, 2009

[ACKNOWLEDGEMENT OF GRANTOR FOR PATENT SECURITY AGREEMENT]

ACKNOWLEDGMENT OF GRANTOR

STATE OF New York
COUNTY OF Westchester ^{ss.}

On this 27 day of February, 2008 before me personally appeared Shivani Khurana, proved to me on the basis of satisfactory evidence to be the person who executed the foregoing instrument on behalf of Reheis, Inc., who being by me duly sworn did depose and say that she/he is an authorized officer of said corporation, that the said instrument was signed on behalf of said corporation as authorized by its Board of Directors and that she/he acknowledged said instrument to be the free act and deed of said corporation.


Notary Public

JULIE M MCKEON
Notary Public, State of New York
No. 01MC6127132
Qualified in Westchester County
Commission Expires May 23, 2009

[ACKNOWLEDGEMENT OF GRANTOR FOR PATENT SECURITY AGREEMENT]

ACKNOWLEDGMENT OF GRANTOR

STATE OF New York
COUNTY OF Westchester ^{ss.}

On this 27 day of February, 2008 before me personally appeared Shivani Khurana, proved to me on the basis of satisfactory evidence to be the person who executed the foregoing instrument on behalf of WBS Carbons Acquisition Corp., who being by me duly sworn did depose and say that she is an authorized officer of said corporation, that the said instrument was signed on behalf of said corporation as authorized by its Board of Directors and that she acknowledged said instrument to be the free act and deed of said corporation.


Notary Public

JULIE M MCKEON
Notary Public, State of New York
No. 01MC6127132
Qualified in Westchester County.
Commission Expires May 23, 2009

[ACKNOWLEDGEMENT OF GRANTOR FOR PATENT SECURITY AGREEMENT]

SCHEDULE I
TO
PATENT SECURITY AGREEMENT

Patent Registrations

OWNED BY BORROWER PRIOR TO CLOSING

1. Domestic Patents – ALL EXPIRED EXCEPT PATENT NO. 6416750

Patent Number	Description
6416750	Low temperature process for making stable anhydrous solutions of antiperspirant active in selected 1, 2 – diol solvents
5482600	Process to improve color in antiperspirant solutions
5296623	Direct process for the preparation of activated antiperspirant salts
5274152	Method of preparation of sodium aluminum lactate
5225187	Process for preparing concentrated aluminum zirconium solutions
5202123	Surface modified aluminum and aluminum-zirconium salts
5179220	Non-aqueous solutions of aluminum and aluminum-zirconium compounds
5118497	Surface modified aluminum and aluminum-zirconium salts
5017360	Surface modified aluminum and aluminum-zirconium salts
4859446	Process for preparing basic aluminum compounds having increased sweat resistant activity

2. Foreign Patents – ALL EXPIRED

Jurisdiction	Patent Number	Description
Taiwan	48588	Process for preparing basic aluminum compounds having increased sweat resistant activity
South Africa	87/9332	Process for preparing basic aluminum compounds having increased sweat resistant activity
Argentina	239,367	Process for preparing basic aluminum compounds having increased sweat resistant activity
Spain	8703647	Process for preparing basic aluminum compounds having increased sweat resistant activity
Australia	611,116	Process for preparing basic aluminum compounds having increased sweat resistant activity
EP	0452968	Surface modified aluminum and aluminum-zirconium salts
Germany	691-30-404.1-08	Surface modified aluminum and aluminum-zirconium salts (Nationalization of EP 0452968)
France	0452968	Surface modified aluminum and aluminum-zirconium salts (Nationalization of EP 0452968)
Great Britain	0452968	Surface modified aluminum and aluminum-zirconium salts (Nationalization of EP 0452968)
EP	0444564	Direct process for the preparation of activated

		antiperspirant salts
Germany	691-16-580.7-08	Direct process for the preparation of activated antiperspirant salts (Nationalization of EP 0444564)
France	0444564	Direct process for the preparation of activated antiperspirant salts (Nationalization of EP 0444564)
Great Britain	0444564	Direct process for the preparation of activated antiperspirant salts (Nationalization of EP 0444564)
Germany	69130404T2	Oberflaechenmodifizierte Aluminumsalze und Aluminumzirkoniumsalze
Germany	69130404C0	Oberflaechenmodifizierte Aluminumsalze und Aluminumzirkoniumsalze
Germany	69116580T2	Direktes Verfahren zur Herstellung von Aktivierten Antiperspirantsalzen
Germany	69116580C0	Direktes Verfahren zur Herstellung von Aktivierten Antiperspirantsalzen
EP	444564B1	Direct process for the preparation of activated antiperspirant solutions
EP	444564A3	Direct process for the preparation of activated antiperspirant salts
EP	0452968A3	Surface modified aluminum and aluminum-zirconium salts
EP	0452968A2	Surface modified aluminum and aluminum-zirconium salts

3. Domestic Patent Applications – PUB. DATE 2006-01-02

Application Number	Filing Date	Description
11/129,072	5/13/05	Stabilized Aqueous Aluminum Zirconium Solution

4. Foreign Patent Applications

Jurisdiction	Application Number	Filing Date	Description
Patent Cooperation Treaty	PCT/US2005/018584	5/26/05	Stabilized Aqueous Aluminum Zirconium Solution

5. Licenses

- a. Borrower licenses computer software from Inn-Mate International, Ltd., a Delaware corporation, pursuant to a Software License and Support Agreement dated as of August 15, 2006.
- b. Borrower obtained a license to U.S. Patent No. 4,871,525 pursuant to the terms of a Settlement Agreement, dated July 16, 2001, between Somerville Technology Group, Inc. and Westwood Chemical Corporation.

ACQUIRED BY BORROWER FROM WBS CARBONS ACQUISITION CORP. AT CLOSING

1. US Patent #5,356,609 Method of Preparing Basic Aluminum Halides By Reacting Aluminum Halide with Aluminum
2. US Patent #5,358,694 Method for Preparing basic Aluminum Halides and Produce Produced Therefrom

ACQUIRED BY BORROWER FROM REHEIS, INC. AT CLOSING

1. Patent registrations and applications
 - a. Please see attached.

COUNTRY	PATENT OR SERIAL NUMBER	ISSUED OR FILED DATE	EXP. DATE	TITLE
ARGENTINA	P050100048	1/17/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
AUSTRALIA	2005215984	1/19/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
BRAZIL	PCT/US2005/01711	1/19/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
CANADA	2556760	1/19/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
CHILE	290-2005	2/14/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
CHINA	200580008227.X	1/19/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
COLOMBIA	06-086.065	1/19/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
EPC	05711666.7-2108	1/19/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
HONG KONG	07107840.0	1/19/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
INDIA	3000/CHENP/2006	1/19/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
INDONESIA	W00200602317	1/19/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
JAPAN	2006-554097	1/19/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
KOREA	2005-0013109	2/17/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
MEXICO	PA/A/2006/009406	1/19/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY

COUNTRY	PATENT OR SERIAL NUMBER	ISSUED OR FILED DATE	EXP. DATE	TITLE
PERU	000039-2005/OIN	1/5/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
PHILIPPINES	1-2006-501602	1/19/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
RUSSIA	2006129895	1/19/2005		A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
U.S.	7060258	6/13/2006	2/17/2024	A METHOD OF MAKING ALUMINUM-ZIRCONIUM ANTIPERSPIRANT OF ENHANCED EFFICACY
AUSTRALIA	2004324474	10/22/2004		ACTIVATED ALUMINUM/DEPOLYMERIZED ZIRCONIUM ANTIPERSPIRANT
BRAZIL Fee Due 10/22/2008	PCT/US2004/035006	10/22/2004		ACTIVATED ALUMINUM/DEPOLYMERIZED ZIRCONIUM ANTIPERSPIRANT
CANADA Fee Due 10/22/2008	2586725	10/22/2004		ACTIVATED ALUMINUM/DEPOLYMERIZED ZIRCONIUM ANTIPERSPIRANT
CHINA Fee Due 10/22/2008	200480044685.4	10/22/2004		ACTIVATED ALUMINUM/DEPOLYMERIZED ZIRCONIUM ANTIPERSPIRANT
EPC Fee Due 10/31/2008	04796066.1	10/22/2004		ACTIVATED ALUMINUM/DEPOLYMERIZED ZIRCONIUM ANTIPERSPIRANT
KOREA	2007-7011251	10/22/2004		ACTIVATED ALUMINUM/DEPOLYMERIZED ZIRCONIUM ANTIPERSPIRANT
MEXICO	MX/A/2007/006141	5/22/2007		ACTIVATED ALUMINUM/DEPOLYMERIZED ZIRCONIUM ANTIPERSPIRANT
PCT	PCT/US2004/035006	10/22/2004		ACTIVATED ALUMINUM/DEPOLYMERIZED ZIRCONIUM ANTIPERSPIRANT
RUSSIA	PCT/US2004/035006	10/22/2004		ACTIVATED ALUMINUM/DEPOLYMERIZED ZIRCONIUM ANTIPERSPIRANT
U.S.	11/718425	10/22/2004		ACTIVATED ALUMINUM/DEPOLYMERIZED ZIRCONIUM ANTIPERSPIRANT

COUNTRY	PATENT OR SERIAL NUMBER	ISSUED OR FILED DATE	EXP. DATE	TITLE
U.S.	11/762455	7/9/2007		ALUMINUM AND ALUMINUM-ZIRCONIUM COMPOSITIONS OF ENHANCED EFFICACY CONTAINING REDUCED BUFFER AND/OR REDUCED ZIRCONIUM
PCT	PCT/US2007/070374	6/5/2007		ALUMINUM ANTIPERSPIRANT COMPOSITIONS OF ENHANCED EFFICACY HAVING HIGH HPLC BANDS III AND IV
U.S.	11/452101	6/13/2006		ALUMINUM ANTIPERSPIRANT COMPOSITIONS OF ENHANCED EFFICACY HAVING HIGH HPLC BANDS III AND IV
AUSTRALIA Fee Due 5/30/2008	2003204505	5/30/2003		AMINO ACID FREE STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION
CANADA Fee Due 6/5/2008	2431333	6/5/2003		AMINO ACID FREE STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION
CHINA Fee Due 6/28/2008	03145095.4	6/28/2002		AMINO ACID FREE STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION
CZECH REPUBLIC Fee Due 5/23/2008	1374844	2/7/2007	5/23/2023	AMINO ACID FREE STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION
EPC	1374844	2/7/2007	5/23/2023	AMINO ACID FREE STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION
FRANCE Fee Due 5/31/2008	1374844	2/7/2007	5/23/2023	AMINO ACID FREE STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION

COUNTRY	PATENT OR SERIAL NUMBER	ISSUED OR FILED DATE	EXP. DATE	TITLE
GERMANY Fee Due 5/31/2008	1374844	2/7/2007	5/23/2023	AMINO ACID FREE STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION
GREAT BRITAIN Fee Due 5/31/2008	1374844	2/7/2007	5/23/2023	AMINO ACID FREE STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION
ITALY Fee Due 5/31/2008	1374844	2/7/2007	5/23/2023	AMINO ACID FREE STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION
SPAIN Fee Due 5/31/2008	1374844	2/7/2007	5/23/2023	AMINO ACID FREE STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION
U.S.	6960338	11/1/2005	8/11/2023	AMINO ACID FREE STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION
U.S.	7144571	12/5/2006	6/28/2022	AMINO ACID FREE STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION
AUSTRALIA Fee Due 4/10/2008	775618	11/18/2004	4/10/2020	ANTIPERSPIRANT COMPOSITIONS FOR AEROSOL FORMULATIONS
EPC Fee Due 4/30/2008	00923208.3	4/10/2000		ANTIPERSPIRANT COMPOSITIONS FOR AEROSOL FORMULATIONS
JAPAN	2001-513373	4/10/2000		ANTIPERSPIRANT COMPOSITIONS FOR AEROSOL FORMULATIONS
PCT	PCT/US2000/09539	4/10/2000		ANTIPERSPIRANT COMPOSITIONS FOR AEROSOL FORMULATIONS
U.S.	6024945	2/15/2000	7/29/2019	ANTIPERSPIRANT COMPOSITIONS FOR AEROSOL FORMULATIONS

COUNTRY	PATENT OR SERIAL NUMBER	ISSUED OR FILED DATE	EXP. DATE	TITLE
AUSTRALIA Fee Due 10/29/2008	2003259576	10/29/2003		ANTIPERSPIRANT COMPOSITIONS OF ENHANCED EFFICACY CONTAINING STRONTIUM
CANADA Fee Due 10/21/2008	2445924	10/21/2003		ANTIPERSPIRANT COMPOSITIONS OF ENHANCED EFFICACY CONTAINING STRONTIUM
CHINA Fee Due 11/12/2008	200310114327.3	11/12/2003		ANTIPERSPIRANT COMPOSITIONS OF ENHANCED EFFICACY CONTAINING STRONTIUM
EPC Fee Due 10/31/2008	03 024 576.5	10/28/2003		ANTIPERSPIRANT COMPOSITIONS OF ENHANCED EFFICACY CONTAINING STRONTIUM
JAPAN	2003-382688	11/12/2003		ANTIPERSPIRANT COMPOSITIONS OF ENHANCED EFFICACY CONTAINING STRONTIUM
U.S.	10/292861	11/12/2002		ANTIPERSPIRANT COMPOSITIONS OF ENHANCED EFFICACY CONTAINING STRONTIUM
AUSTRALIA Fee Due 8/19/2008	646883	6/23/1994	8/19/2011	BASIC ALUMINUM AND ALUMINUM/ZIRCONIUM ANTIPERSPIRANTS AND METHOD OF MAKING SAME
BELGIUM Fee Due 8/21/2008	EP0547085	10/24/2001	8/19/2011	BASIC ALUMINUM AND ALUMINUM/ZIRCONIUM ANTIPERSPIRANTS AND METHOD OF MAKING SAME
CANADA Fee Due 8/19/2008	2090861	6/25/2002	8/19/2011	BASIC ALUMINUM AND ALUMINUM/ZIRCONIUM ANTIPERSPIRANTS AND METHOD OF MAKING SAME
FRANCE Fee Due 8/31/2008	EP0547085	10/24/2001	8/19/2011	BASIC ALUMINUM AND ALUMINUM/ZIRCONIUM ANTIPERSPIRANTS AND METHOD OF MAKING SAME

COUNTRY	PATENT OR SERIAL NUMBER	ISSUED OR FILED DATE	EXP. DATE	TITLE
GERMANY Fee Due 8/31/2008	69132781.5	10/24/2001	8/19/2011	BASIC ALUMINUM AND ALUMINUM/ZIRCONIUM ANTIPERSPIRANTS AND METHOD OF MAKING SAME
GREAT BRITAIN Fee Due 8/31/2008	EP0547085	10/24/2001	8/19/2011	BASIC ALUMINUM AND ALUMINUM/ZIRCONIUM ANTIPERSPIRANTS AND METHOD OF MAKING SAME
JAPAN Fee Due 6/13/2008	3439474	6/13/2003	8/19/2011	BASIC ALUMINUM AND ALUMINUM/ZIRCONIUM ANTIPERSPIRANTS AND METHOD OF MAKING SAME
LUXEMBERG Fee Due 8/31/2008	EP0547085	10/24/2001	8/19/2011	BASIC ALUMINUM AND ALUMINUM/ZIRCONIUM ANTIPERSPIRANTS AND METHOD OF MAKING SAME
NETHERLANDS Fee Due 8/31/2008	EP0547085	10/24/2001	8/19/2011	BASIC ALUMINUM AND ALUMINUM/ZIRCONIUM ANTIPERSPIRANTS AND METHOD OF MAKING SAME
U.S.	5718876	2/17/1998	9/7/2010	BASIC ALUMINUM AND ALUMINUM/ZIRCONIUM ANTIPERSPIRANTS AND METHOD OF MAKING SAME
PCT	PCT/US2006/060512	11/3/2006		BETAINE WITH CALCIUM AND/OR STRONTIUM ANTIPERSPIRANTS
U.S.	11/161117	7/22/2005		BETAINE WITH CALCIUM AND/OR STRONTIUM ANTIPERSPIRANTS
CHINA	200510055996.7	3/24/2005	3/24/2024	ENHANCED EFFICACY BASIC ALUMINUM HALIDES, ANTIPERSPIRANT ACTIVE COMPOSITIONS AND METHODS FOR MAKING
EPC	05722757.1	2/7/2005		ENHANCED EFFICACY BASIC ALUMINUM HALIDES, ANTIPERSPIRANT ACTIVE COMPOSITIONS AND METHODS FOR MAKING

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PCT	PCT/US2005/003647	2/7/2005		ENHANCED EFFICACY BASIC ALUMINUM HALIDES, ANTIPERSPIRANT ACTIVE COMPOSITIONS AND METHODS FOR MAKING
U.S. Fee Due 12/7/2008	6902724	6/7/2005	3/24/2024	ENHANCED EFFICACY BASIC ALUMINUM HALIDES, ANTIPERSPIRANT ACTIVE COMPOSITIONS AND METHODS FOR MAKING
GREAT BRITAIN	EP0307723	9/1/1988	9/1/2008	ENCAPSULATION OF ADJUVANTS WITHIN ANTIPERSPIRANT ACTIVES
U.S.	5234677	8/10/1993	8/10/2010	ENHANCED EFFICACY ALUMINUM CHLORHYDRATE ANTIPERSPIRANT AND METHOD OF MAKING SAME
AUSTRALIA Fee Due 12/6/2008	2001219520	5/12/2005	12/6/2020	ENHANCED EFFICACY ALUMINUM-ZIRCONIUM ANTIPERSPIRANTS AND METHODS OF MAKING
CANADA Fee Due 12/6/2008	2398056	12/6/2000		ENHANCED EFFICACY ALUMINUM-ZIRCONIUM ANTIPERSPIRANTS AND METHODS OF MAKING
EPC Fee Due 12/31/2008	00982496.2	12/6/2000		ENHANCED EFFICACY ALUMINUM-ZIRCONIUM ANTIPERSPIRANTS AND METHODS OF MAKING
JAPAN	2001-556231	12/6/2000		ENHANCED EFFICACY ALUMINUM-ZIRCONIUM ANTIPERSPIRANTS AND METHODS OF MAKING
PCT	PCT/US2000/33168	12/6/2000		ENHANCED EFFICACY ALUMINUM-ZIRCONIUM ANTIPERSPIRANTS AND METHODS OF MAKING
U.S.	6451296	9/17/2002	2/1/2020	ENHANCED EFFICACY ALUMINUM-ZIRCONIUM ANTIPERSPIRANTS AND METHODS OF MAKING
CHINA	200510055995.2	3/24/2005		ENHANCED EFFICACY BASIC ALUMINUM HALIDES/METAL CATION SALT, ANTIPERSPIRANT ACTIVES AND COMPOSITIONS

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EPC	05727241.1	2/7/2005		ENHANCED EFFICACY BASIC ALUMINUM HALIDES/METAL CATION SALT, ANTIPERSPIRANT ACTIVES AND COMPOSITIONS
PCT	PCT/US2005/003648	2/7/2005		ENHANCED EFFICACY BASIC ALUMINUM HALIDES/METAL CATION SALT, ANTIPERSPIRANT ACTIVES AND COMPOSITIONS
U.S.	7014843	3/21/2006	3/24/2024	ENHANCED EFFICACY BASIC ALUMINUM HALIDES/METAL CATION SALT, ANTIPERSPIRANT ACTIVES AND COMPOSITIONS
ARGENTINA	P050100876	6/10/2004		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME
AUSTRALIA	2005157741	1/19/2005		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME
BRAZIL	PCT/US2005/001713	1/19/2005		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME
CANADA	2570380	1/19/2005		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME
CHILE	504-2005	3/10/2005		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME
CHINA	2005800026517.7	1/19/2005		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME

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COLOMBIA	06-130.379	1/19/2005		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME
EPC	05711667.5	1/19/2005		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME
INDIA	PCT/US2005/001713	1/19/2005		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME
INDONESIA	W00200603613	1/19/2005		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME
JAPAN	2007-527190	1/19/2005		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME
KOREA	2005-49727	6/10/2004		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME
MEXICO	PA/A/2006/014427	1/19/2005		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME
PCT	PCT/US2005/01713	1/19/2005		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME
PERU	000040-2005/OIN	1/5/2005		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME

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PHILIPPINES	1-06-502476	1/19/2005		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME
RUSSIA	2007100110	1/19/2005		FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME
U.S.	7153495	12/26/2006	6/10/2024	FRAGRANCE FRIENDLY AND COST EFFECTIVE ANTIPERSPIRANT ACTIVES AND METHOD OF MAKING THE SAME
ARGENTINA	P050100877	1/19/2005		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
AUSTRALIA	2005249344	1/19/2005		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
BRAZIL	PCT/US2005/001697	1/19/2005		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
CANADA	2568302	1/19/2005		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
CHILE	503-2005	3/10/2005		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
CHINA	200580025516.0	1/19/2005		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
COLOMBIA	06-120.604	1/19/2005		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
EPC	05711657.6	1/19/2005		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
INDIA	PCT/US2005/001697	1/19/2005		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
INDONESIA	PCT/US2005/001697	1/19/2005		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY

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JAPAN	2007-515046	1/19/2005		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
KOREA	2005-0045257	5/28/2004		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
MEXICO	PA/A/2006/013829	1/19/2005		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
PCT	PCT/US2005/001697	1/19/2005		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
PERU Fee Due 5/31/2008	000041-2005/OIN	5/28/2004		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
PHILIPPINES	PCT/US2005/001697	1/19/2005		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
RUSSIA	PCT/US2005/001697	1/19/2005		HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
U.S.	7087220	8/8/2006	5/28/2024	HIGH PH ANTIPERSPIRANT COMPOSITION OF ENHANCED EFFICACY
U.S.	5908616	6/1/1999	9/7/2010	METHOD OF INHIBITING PERSPIRATION WITH BASIC ALUMINUM AND ALUMINUM/ZIRCONIUM ANTIPERSPIRANTS.
U.S.	11/521045	9/14/2006		METHOD OF FORMING AN ANTIPERSPIRANT
U.S. Fee Due 6/28/2008	6835374	12/28/2004	6/16/2023	NOVEL ANTIPERSPIRANT/DEODORANT ACTIVE FOR NO WHITE RESIDUE STICKS AND SOFT SOLIDS
AUSTRALIA 8/15/2008	2003235034	8/15/2003		SKIN FRIENDLY ANTIPERSPIRANT COMPOSITION & METHOD OF MAKING
CANADA Fee Due 9/8/2008	2440492	9/8/2003		SKIN FRIENDLY ANTIPERSPIRANT COMPOSITION & METHOD OF MAKING

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CHINA Fee Due 8/29/2008	03 157717.2	8/29/2003		SKIN FRIENDLY ANTIPERSPIRANT COMPOSITION & METHOD OF MAKING
CZECH REPUBLIC Fee Due 8/27/2008	EP1398023	10/11/2006	8/27/2023	SKIN FRIENDLY ANTIPERSPIRANT COMPOSITION & METHOD OF MAKING
EPC	1398023	10/11/2006	8/27/2023	SKIN FRIENDLY ANTIPERSPIRANT COMPOSITION & METHOD OF MAKING
FRANCE Fee Due 8/31/2008	EP1398023	10/11/2006	8/27/2023	SKIN FRIENDLY ANTIPERSPIRANT COMPOSITION & METHOD OF MAKING
GERMANY Fee Due 8/31/2008	EP1398023	10/11/2006	8/27/2023	SKIN FRIENDLY ANTIPERSPIRANT COMPOSITION & METHOD OF MAKING
GREAT BRITAIN Fee Due 8/31/2008	EP1398023	10/11/2006	8/27/2023	SKIN FRIENDLY ANTIPERSPIRANT COMPOSITION & METHOD OF MAKING
HUNGARY Fee Due 8/27/2008	EP1398023	10/11/2006	8/27/2023	SKIN FRIENDLY ANTIPERSPIRANT COMPOSITION & METHOD OF MAKING
ITALY Fee Due 8/31/2008	EP1398023	10/11/2006	8/27/2023	SKIN FRIENDLY ANTIPERSPIRANT COMPOSITION & METHOD OF MAKING
JAPAN	2003-323396	9/16/2003		SKIN FRIENDLY ANTIPERSPIRANT COMPOSITION & METHOD OF MAKING

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NETHERLANDS Fee Due 8/31/2008	EP1398023	10/11/2006	8/27/2023	SKIN FRIENDLY ANTIPERSPIRANT COMPOSITION & METHOD OF MAKING
SPAIN Fee Due 8/31/2008	2274154	10/11/2006	8/27/2023	SKIN FRIENDLY ANTIPERSPIRANT COMPOSITION & METHOD OF MAKING
U.S.	6649153	11/18/2003	9/16/2022	SKIN FRIENDLY ANTIPERSPIRANT COMPOSITION & METHOD OF MAKING
ARGENTINA	P040102574	7/9/2004		STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION FREE OF AMINO ACID AND POLYHYDRIC ALCOHOL
AUSTRALIA	20042528974	7/9/2004		STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION FREE OF AMINO ACID AND POLYHYDRIC ALCOHOL
CANADA Fee Due 7/9/2008	2534989	7/9/2004		STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION FREE OF AMINO ACID AND POLYHYDRIC ALCOHOL
CHILE	1809-2004	7/9/2004		STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION FREE OF AMINO ACID AND POLYHYDRIC ALCOHOL
CHINA Fee Due 7/9/2008	200480025358.4	7/9/2004		STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION FREE OF AMINO ACID AND POLYHYDRIC ALCOHOL
COLOMBIA	06-014.535	7/9/2004		STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION FREE OF AMINO ACID AND POLYHYDRIC ALCOHOL
EPC Fee Due 7/31/2008	04778828.6	7/9/2004		STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION FREE OF AMINO ACID AND POLYHYDRIC ALCOHOL

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INDIA	633/CHENP/2006	7/9/2004		STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION FREE OF AMINO ACID AND POLYHYDRIC ALCOHOL
INDONESIA	W00200600507	7/9/2004		STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION FREE OF AMINO ACID AND POLYHYDRIC ALCOHOL
KOREA	2004-57130	7/9/2004		STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION FREE OF AMINO ACID AND POLYHYDRIC ALCOHOL
PCT	PCT/2004/023501	7/22/2003		STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION FREE OF AMINO ACID AND POLYHYDRIC ALCOHOL
PERU Fee Due 7/31/2008	000688-2004/OIN	7/9/2004		STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION FREE OF AMINO ACID AND POLYHYDRIC ALCOHOL
PHILIPPINES	1-2006-500291	7/9/2004		STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION FREE OF AMINO ACID AND POLYHYDRIC ALCOHOL
RUSSIA	2006105346	7/9/2004		STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION FREE OF AMINO ACID AND POLYHYDRIC ALCOHOL
U.S.	7074394	7/11/2006	7/22/2023	STABLE ALUMINUM/ZIRCONIUM ANTIPERSPIRANT SOLUTION FREE OF AMINO ACID AND POLYHYDRIC ALCOHOL
PCT	PCT/US2007/062306	2/16/2007		STABLE BUFFERED ALUMINUM COMPOSITIONS HAVING HIGH HPLC BANDS III AND IV CONTAINING CALCIUM/STRONTIUM

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U.S.	11/307689	2/17/2006		STABLE BUFFERED ALUMINUM COMPOSITIONS HAVING HIGH HPLC BANDS III AND IV CONTAINING CALCIUM/STRONTIUM