

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3719941

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
WELLS FARGO BANK, NATIONAL ASSOCIATION	01/25/2016
RECEIVING PARTY DATA	
Name:	PINOVA HOLDINGS, INC
Street Address:	2801 COOK STREET
City:	BRUNSWICK
State/Country:	GEORGIA
Postal Code:	31520
Name:	RENESENZ LLC
Street Address:	2801 COOK STREET
City:	BRUNSWICK
State/Country:	GEORGIA
Postal Code:	31250
PROPERTY NUMBERS Total: 33	
Property Type	Number
Patent Number:	6512090
Patent Number:	5656733
Patent Number:	5702521
Patent Number:	5683497
Application Number:	12878219
Application Number:	10449859
Application Number:	11249243
Application Number:	12806337
Application Number:	11974575
Application Number:	12317874
Application Number:	11400270
Application Number:	12079824
Application Number:	11787830
Application Number:	12799119
Application Number:	12799118

PATENT

Property Type	Number
Application Number:	10857272
Application Number:	11517798
Application Number:	11810166
Application Number:	13099920
Application Number:	09390508
Application Number:	09506984
Application Number:	09850780
Application Number:	09899518
Application Number:	09919379
Application Number:	10817770
Application Number:	11363446
Application Number:	11489100
Application Number:	11633275
Application Number:	11604431
Application Number:	12317878
Application Number:	12317903
Application Number:	12386712
Application Number:	12940063

CORRESPONDENCE DATA

Fax Number: (678)553-2693

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.

Phone: 602-820-3285

Email: haysj@gtlaw.com

Correspondent Name: JENNIFER HAYS

Address Line 1: GREENBERG TRAURIG, LLP

Address Line 2: 3333 PIEDMONT ROAD NE, SUITE 2500

Address Line 4: ATLANTA, GEORGIA 30305

ATTORNEY DOCKET NUMBER:	103274.017600
NAME OF SUBMITTER:	JENNIFER HAYS
SIGNATURE:	/jennifer hays/
DATE SIGNED:	02/01/2016

Total Attachments: 12

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RELEASE OF SECURITY INTEREST IN PATENTS

THIS RELEASE OF SECURITY INTEREST IN PATENTS ("Release") is made as of January 25, 2016, by WELLS FARGO BANK, NATIONAL ASSOCIATION, in its capacity as administrative agent ("Administrative Agent"), in favor of PINOVA HOLDINGS, INC., a Delaware corporation, PINOVA, INC., a Delaware corporation, and RENESSENZ LLC, a Delaware limited liability company (collectively, "Companies").

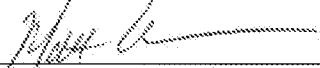
Reference is made to that certain Payoff Letter dated as of January 7, 2016 by and among Administrative Agent and Companies (the "Payoff Letter").

FOR GOOD AND VALUABLE CONSIDERATION, the receipt and adequacy of which are hereby acknowledged, subject to the terms and conditions of the Payoff Letter, Administrative Agent hereby releases its liens on and security interests in the patents listed on Schedule A attached hereto and made a part hereof, which liens and security interests were established under and pursuant to that certain Patent Security Agreement dated June 28, 2013, executed by Companies in favor of Administrative Agent and recorded with the United States Patent and Trademark Office on July 9, 2013 at Reel/Frame 030774/0252.

[Signature Page Follows]

IN WITNESS HEREOF, Administrative Agent has caused this Release to be duly
executed by its duly authorized officer as of the day and year first above written.

WELLS FARGO BANK, NATIONAL
ASSOCIATION, as Administrative Agent

By: 

Name: Matthew Mouledous

Title: Vice President

SCHEDULE A

[See attached]

SCHEDULE I

to

PATENT SECURITY AGREEMENT

Patents

Pinova Inc -

Patent Description	Registration Number	Registration Date
Asphalt Emulsion Containing Solidified Pyrolytic Wood Tar Oil	6512090	1/28/2003
Lignin-Containing Resinous Compositions	5656733	8/12/1997
Air-Entrained Concrete With an Air Entrained Agent Comprising a Blend of an Alkali Metal Salt of Lignin and an Alkali Metal Salt of Polymerized Rosin	5702521	12/30/1997
Asphalt Emulsion Containing an Emulsifier Comprising Alkali Metal Salt of Lignin and Alkali Metal Salt of Polymerized Rosin	5683497	11/4/1997
Patent Application	Application/Serial Number	Application Date

Naturally Derived Waterproofing Agents For Aqueous-Based Personal Care Products	12/878,219	9/09/2010
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Provisional Patent Applications

Name of <u>Document</u>	Date of <u>Filing</u>	<u>Inventors</u>
Anionic Asphalt Emulsifier	March 15, 2013 with USPTO	N.L. Kennedy and R.B. Merck
Emulsifier for Ore Benefaction	March 15, 2013 with USPTO	N.L. Kennedy and R.B. Merck

Renessenz Patents

TITLE	MATTER TYPE	COUNTRY	STATUS	APPLICATION #
METHOD FOR PREPARATION OF ALPHA, BETA-UNSATURATED CYCLIC KETONES BY DEHYDROGENATION OF SECONDARY ALLYLIC CYCLIC ALCOHOLS	Utility - EPPAT	Germany	Pending	60 2004 030 237.5
METHOD FOR PREPARATION OF ALPHA, BETA-UNSATURATED CYCLIC KETONES BY DEHYDROGENATION OF SECONDARY ALLYLIC CYCLIC ALCOHOLS	Utility - ORG	United States of America	Issued	10440,850
Method For Preparation Of Alpha, Beta-Unsaturated Cyclic Ketones By Dehydration Of Secondary Allylic Cyclic Alcohols	Utility - ORG	Brazil	Pending	P0410843-4
METHOD FOR PREPARATION OF ALPHA, BETA-UNSATURATED CYCLIC KETONES BY DEHYDROGENATION OF SECONDARY ALLYLIC CYCLIC ALCOHOLS	Utility - ORG	Canada	Abandoned	2,527,262
METHOD FOR PREPARATION OF ALPHA, BETA-UNSATURATED CYCLIC KETONES BY DEHYDROGENATION OF SECONDARY ALLYLIC CYCLIC ALCOHOLS	Utility - EPPAT	Switzerland	Issued	4785690.1
METHOD FOR PREPARATION OF ALPHA, BETA-UNSATURATED CYCLIC KETONES BY DEHYDROGENATION OF SECONDARY ALLYLIC CYCLIC ALCOHOLS	Utility - EPPAT	Germany	Issued	47856901
METHOD FOR PREPARATION OF ALPHA, BETA-UNSATURATED CYCLIC KETONES BY DEHYDROGENATION OF SECONDARY ALLYLIC CYCLIC ALCOHOLS	Utility - ORG	European Patent Office	Issued	4785690.1
METHOD FOR PREPARATION OF ALPHA, BETA-UNSATURATED CYCLIC KETONES BY DEHYDROGENATION OF SECONDARY ALLYLIC CYCLIC ALCOHOLS	Utility - EPPAT	Spain	Issued	4785690.1
METHOD FOR PREPARATION OF ALPHA, BETA-UNSATURATED CYCLIC KETONES BY DEHYDROGENATION OF SECONDARY ALLYLIC CYCLIC ALCOHOLS	Utility - EPPAT	France	Issued	47856901
METHOD FOR PREPARATION OF ALPHA, BETA-UNSATURATED CYCLIC KETONES BY DEHYDROGENATION OF SECONDARY ALLYLIC CYCLIC ALCOHOLS	Utility - EPPAT	United Kingdom	Issued	47856901
METHOD FOR PREPARATION OF ALPHA, BETA-UNSATURATED CYCLIC KETONES BY DEHYDROGENATION OF SECONDARY ALLYLIC CYCLIC ALCOHOLS	Utility - NSPCT	Israel	Issued	172088
METHOD FOR PREPARATION OF ALPHA, BETA-UNSATURATED CYCLIC KETONES BY DEHYDROGENATION OF SECONDARY ALLYLIC CYCLIC ALCOHOLS	Utility - ORG	India	Issued	2314/KOLNP/2005
METHOD FOR PREPARATION OF ALPHA, BETA-UNSATURATED CYCLIC KETONES BY DEHYDROGENATION OF SECONDARY ALLYLIC CYCLIC ALCOHOLS	Utility - EPPAT	Italy	Issued	47856901
Method For Preparation Of Alpha, Beta-Unsaturated cyclic Ketones By Dehydration Of Secondary Allylic Cyclic Alcohols	Utility - NSPCT	Japan	Issued	2006514332

TITLE	MATTER TYPE	COUNTRY	STATUS	APPLICATION #
METHOD FOR PREPARATION OF ALPHA, BETA-UNSATURATED CYCLIC KETONES BY DEHYDROGENATION OF SECONDARY ALLYLIC CYCLIC ALCOHOLS	Unity - NSPCT	Mexico	Issued	2035/012921
METHOD FOR PREPARATION OF ALPHA, BETA-UNSATURATED CYCLIC KETONES BY DEHYDROGENATION OF SECONDARY ALLYLIC CYCLIC ALCOHOLS	Unity - ORG	PCT	Completed	PCT/US2004/014483
MENTHYL LACTATE PROCESS	Unity - ORG	United States of America	Issued	11/348,243
MENTHYL LACTATE PROCESS	Unity - NSPCT	Canada	Abandoned	2,524,053
MENTHYL LACTATE PROCESS	Unity - NSPCT	China	Issued	2003/80037904.5
MENTHYL LACTATE PROCESS	Unity - NSPCT	European Patent Office	Published	06790035.7
MENTHYL LACTATE PROCESS	Unity - NSPCT	India	Pending	1256/KOLNP/2003
MENTHYL LACTATE PROCESS	Unity - NSPCT	Mexico	Issued	MX/a/2003/004837
MENTHYL LACTATE PROCESS	Unity - ORG	PCT	Completed	PCT/US2003/033514
Physiological Coolants Based On Lactoyl Esters Of Menthyl Lactate	Unity - DV	United States of America	Issued	12/808,337
PHYSIOLOGICAL COOLANTS BASED ON LACTOYL ESTERS OF MENTHYL LACTATE	Unity - ORG	United States of America	Issued	11/974,575
PHYSIOLOGICAL COOLANTS BASED ON LACTOYL ESTERS OF MENTHYL LACTATE	Unity - NSPCT	Canada	Abandoned	2,792,029
Physiological Coolants Based On Lactoyl Esters Of Menthyl Lactate	Unity - NSPCT	China	Allowed	20060111877.5
PHYSIOLOGICAL COOLANTS BASED ON LACTOYL ESTERS OF MENTHYL LACTATE	Unity - NSPCT	European Patent Office	Published	08938682.6
PHYSIOLOGICAL COOLANTS BASED ON LACTOYL ESTERS OF MENTHYL LACTATE	Unity - NSPCT	India	Pending	1257/KOLNP/2010
PHYSIOLOGICAL COOLANTS BASED ON LACTOYL ESTERS OF MENTHYL LACTATE	Unity - NSPCT	Mexico	Allowed	MX/a/2010/004042
PHYSIOLOGICAL COOLANTS BASED ON LACTOYL ESTERS OF MENTHYL LACTATE	Unity - ORG	PCT	Completed	PCT/US2008/010688
Process For Separating Tertiary Alcohols From Secondary Alcohols From Pine Oil	Unity - ORG	United States of America	Issued	12/317,874
FRAGRANCE COMPOSITIONS FROM TERTIARY TERPENE ALCOHOLS	Unity - ORG	United States of America	Issued	11/400,270
Fragrance Compositions From Tertiary Terpene Alcohols	Unity - NSPCT	Canada	Abandoned	2,544,691
FRAGRANCE COMPOSITIONS FROM TERTIARY TERPENE ALCOHOLS	Unity - NSPCT	China	Abandoned	2007/80012562.6
FRAGRANCE COMPOSITIONS FROM TERTIARY TERPENE ALCOHOLS	Unity - NSPCT	European Patent Office	Abandoned	07753059.0
FRAGRANCE COMPOSITIONS FROM TERTIARY TERPENE ALCOHOLS	Unity - NSPCT	India	Pending	3880/KOLNP/2008

TITLE	MATTER TYPE	COUNTRY	STATUS	APPLICATION #
ALCOHOLS				
FRAGRANCE COMPOSITIONS FROM TERTIARY TERPENE ALCOHOLS	Utility - ORG	Mexico	Issued	2008/012973
FRAGRANCE COMPOSITIONS FROM TERTIARY TERPENE ALCOHOLS	Utility - ORG	PCT	Completed	PCT/US2007/006406
METHOD FOR STABILIZING MENTHYL LACTATE	Utility - CON	United States of America	Issued	12/079,824
METHOD FOR STABILIZING MENTHYL LACTATE	Utility - ORG	United States of America	Issued	11/797,830
METHOD FOR STABILIZING MENTHYL LACTATE	Utility - NSPCT	Canada	Abandoned	2,882,303
METHOD FOR STABILIZING MENTHYL LACTATE	Utility - NSPCT	China	Allowed	2008/80012239.3
METHOD FOR STABILIZING MENTHYL LACTATE	Utility - NSPCT	European Patent Office	Pending	08742380.2
Method For Stabilizing Menthyl Lactate	Utility - NSPCT	India	Pending	3546/KOLNP/2009
METHOD FOR STABILIZING MENTHYL LACTATE	Utility - NSPCT	Mexico	Issued	MX/A/2009/011224
METHOD FOR STABILIZING MENTHYL LACTATE	Utility - ORG	PCT	Completed	PCT/US2008/004132
Process For Making trans-isocavicol	Utility - ORG	United States of America	Issued	12/799,119
Process For Making Perfyl Alcohol	Utility - ORG	United States of America	Issued	12/799,118
PHYSIOLOGICAL COOLING COMPOSITIONS	Utility - ORG	United States of America	Issued	10/857,272
PHYSIOLOGICAL COOLING COMPOSITIONS	Utility - NSPCT	China	Issued	2005/80017368.5
PHYSIOLOGICAL COOLING COMPOSITIONS	Utility - NSPCT	European Patent Office	Issued	05778373.0
PHYSIOLOGICAL COOLING COMPOSITIONS	Utility - EPPAT	France	Issued	
PHYSIOLOGICAL COOLING COMPOSITIONS	Utility - NSPCT	India	Pending	3051/KOLNP/2006
PHYSIOLOGICAL COOLING COMPOSITIONS	Utility - NSPCT	Japan	Abandoned	2007-515068
PHYSIOLOGICAL COOLING COMPOSITIONS	Utility - NSPCT	Mexico	Issued	PA/A/006/013389
PHYSIOLOGICAL COOLING COMPOSITIONS	Utility - ORG	PCT	Completed	PCT/US2005/013288
AQUEOUS COMPOSITIONS CONTAINING MONOESTER SALTS	Utility - ORG	United States of America	Issued	11/517,796
AQUEOUS COMPOSITIONS CONTAINING MONOESTER SALTS	Utility - NSPCT	Canada	Abandoned	2,862,469
Aqueous Compositions Containing Monoester Salts	Utility - NSPCT	China	Pending	200780033125.2
AQUEOUS COMPOSITIONS CONTAINING MONOESTER SALTS	Utility - NSPCT	European Patent Office	Published	07811202.6
AQUEOUS COMPOSITIONS CONTAINING MONOESTER SALTS	Utility - NSPCT	India	Pending	587/KOLNP/2009
AQUEOUS COMPOSITIONS CONTAINING MONOESTER SALTS	Utility - NSPCT	Mexico	Issued	2009/082574
AQUEOUS COMPOSITIONS CONTAINING MONOESTER SALTS	Utility - ORG	PCT	Completed	PCT/US2007/017668
PROCESS FOR MAKING TRICYCLODECENYL ESTERS	Utility - ORG	United States of America	Abandoned	11/810,186
PROCESS FOR MAKING TRICYCLODECENYL ESTERS	Utility - ORG	Canada	Abandoned	2,867,600

TITLE	MATTER TYPE	COUNTRY	STATUS	APPLICATION #
PROCESS FOR MAKING TRICYCLODECENYL ESTERS	Utility - NSPCT	China	Abandoned	2008/80018985.3
PROCESS FOR MAKING TRICYCLODECENYL ESTERS	Utility - ORG	European Patent Office	Abandoned	8754422.7
Process For Making Tricyclocenyl Esters	Utility - ORG	India	Abandoned	4046/KOLNP/2009
PROCESS FOR MAKING TRICYCLODECENYL ESTERS	Utility - ORG	Mexico	Abandoned	2009/012954
PROCESS FOR MAKING TRICYCLODECENYL ESTERS	Utility - ORG	PCT	Completed	PCT/US2008/006121
Interconversion Between Isomeric p-Menthane-3-Carboxylic Acids	Utility - ORG	United States of America	Published	13099,920
INTERCONVERSION BETWEEN ISOMERIC P-MENTHANE-3-CARBOXYLIC ACIDS	Utility - NSPCT	Brazil	Pending	BR 11 2012 024534.1
INTERCONVERSION BETWEEN ISOMERIC P-MENTHANE-3-CARBOXYLIC ACIDS	Utility - NSPCT	China	Pending	201280001968.1
INTERCONVERSION BETWEEN ISOMERIC P-MENTHANE-3-CARBOXYLIC ACIDS	Utility - NSPCT	European Patent Office	Pending	12756637.5
INTERCONVERSION BETWEEN ISOMERIC P-MENTHANE-3-CARBOXYLIC ACIDS	Utility - NSPCT	India	Pending	2867/KOLNP/2012
INTERCONVERSION BETWEEN ISOMERIC P-MENTHANE-3-CARBOXYLIC ACIDS	Utility - NSPCT	Japan	Pending	512252881
INTERCONVERSION BETWEEN ISOMERIC P-MENTHANE-3-CARBOXYLIC ACIDS	Utility - NSPCT	Mexico	Pending	MX/A/2012/011248
INTERCONVERSION BETWEEN ISOMERIC P-MENTHANE-3-CARBOXYLIC ACIDS	Utility - ORG	PCT	Published	PCT/US12/35185
PROCESS FOR OBTAINING NITRILES	Utility - ORG	United States of America	Issued	08/300,508
PROCESS FOR OBTAINING FRAGRANT KETONE	Utility - ORG	United States of America	Issued	09/506,984
PROCESS FOR OBTAINING FRAGRANT KETONE	Utility - ORG	PCT	Completed	PCT/US2001/003562
PROCESS FOR OBTAINING ALPHA-CAMPHOLENIC ALDEHYDE	Utility - ORG	United States of America	Issued	08/850,780
CATALYST SYSTEM AND PROCESS FOR REARRANGEMENT OF EPOXIDES TO ALLYLIC ALCOHOLS	Utility - ORG	United States of America	Issued	09/899,518
CATALYST SYSTEM AND PROCESS FOR REARRANGEMENT OF EPOXIDES TO ALLYLIC ALCOHOLS	Utility - EPPAT	Switzerland	Issued	27632231
CATALYST SYSTEM AND PROCESS FOR REARRANGEMENT OF EPOXIDES TO ALLYLIC ALCOHOLS	Utility - EPPAT	Germany	Issued	602 36 263.0
CATALYST SYSTEM AND PROCESS FOR REARRANGEMENT OF EPOXIDES TO ALLYLIC ALCOHOLS	Utility - NSPCT	European Patent Office	Issued	2763223.1
CATALYST SYSTEM AND PROCESS FOR REARRANGEMENT OF EPOXIDES TO ALLYLIC ALCOHOLS	Utility - EPPAT	France	Issued	27632231
CATALYST SYSTEM AND PROCESS FOR REARRANGEMENT OF EPOXIDES TO ALLYLIC ALCOHOLS	Utility - EPPAT	United Kingdom	Issued	27632231

TITLE	MATTER TYPE	COUNTRY	STATUS	APPLICATION #
CATALYST SYSTEM AND PROCESS FOR REARRANGEMENT OF EPOXIDES TO ALLYLIC ALCOHOLS	Utility - NSPCT	Israel	Abandoned	159319
CATALYST SYSTEM AND PROCESS FOR REARRANGEMENT OF EPOXIDES TO ALLYLIC ALCOHOLS	Utility - NSPCT	Japan	Issued	2003-510416
CATALYST SYSTEM AND PROCESS FOR REARRANGEMENT OF EPOXIDES TO ALLYLIC ALCOHOLS	Utility - NSPCT	Mexico	Issued	2003-011873
CATALYST SYSTEM AND PROCESS FOR REARRANGEMENT OF EPOXIDES TO ALLYLIC ALCOHOLS	Utility - EPPAT	Netherlands	Abandoned	2763231
PROCESS FOR OBTAINING N-MONOSUBSTITUTED AMIDES	Utility - ORG	United States of America	Issued	00/019,379
PROCESS FOR OBTAINING N-MONOSUBSTITUTED AMIDES	Utility - EPPAT	Austria	Abandoned	02752460.2
PROCESS FOR OBTAINING N-MONOSUBSTITUTED AMIDES	Utility - EPPAT	Switzerland	Issued	02752460.2
PROCESS FOR OBTAINING N-MONOSUBSTITUTED AMIDES	Utility - EPPAT	Germany	Issued	02752460.2
PROCESS FOR OBTAINING N-MONOSUBSTITUTED AMIDES	Utility - NSPCT	European Patent Office	Issued	02752460.2
PROCESS FOR OBTAINING N-MONOSUBSTITUTED AMIDES	Utility - EPPAT	Spain	Issued	02752460.2
PROCESS FOR OBTAINING N-MONOSUBSTITUTED AMIDES	Utility - EPPAT	France	Issued	02752460.2
PROCESS FOR OBTAINING N-MONOSUBSTITUTED AMIDES	Utility - EPPAT	United Kingdom	Issued	02752460.2
PROCESS FOR OBTAINING N-MONOSUBSTITUTED AMIDES	Utility - NSPCT	Israel	Abandoned	159836
PROCESS FOR OBTAINING N-MONOSUBSTITUTED AMIDES	Utility - NSPCT	Japan	Issued	2003-517009
PROCESS FOR OBTAINING N-MONOSUBSTITUTED AMIDES	Utility - NSPCT	Mexico	Issued	2004-000657
PROCESS FOR OBTAINING N-MONOSUBSTITUTED AMIDES	Utility - ORG	PCT	Completed	PCT/US2002/022946
PHYSIOLOGICAL COOLING COMPOSITIONS CONTAINING HIGHLY PURIFIED ETHYL ESTER (2N)	Utility - DIV	China	Abandoned	201210214464.3
PHYSIOLOGICAL COOLING COMPOSITIONS CONTAINING HIGHLY PURIFIED ETHYL ESTER OF N-[(2S)-METHYL-2-[(1-METHYLETHYL)CYCLOHEXYL] CARBOXY]GLYCINE	Utility - GRD	Austria	Issued	5726106.7
PHYSIOLOGICAL COOLING COMPOSITIONS CONTAINING HIGHLY PURIFIED ETHYL ESTER OF N-[(2S)-METHYL-2-[(1-METHYLETHYL)CYCLOHEXYL] CARBOXY]GLYCINE	Utility - GRD	Switzerland	Issued	5726106.7
PHYSIOLOGICAL COOLING COMPOSITIONS CONTAINING HIGHLY PURIFIED ETHYL ESTER OF N-[(2S)-METHYL-2-[(1-METHYLETHYL)CYCLOHEXYL] CARBOXY]GLYCINE	Utility - ORG	Germany	Issued	60 2025 014 476.5
PHYSIOLOGICAL COOLING COMPOSITIONS CONTAINING HIGHLY PURIFIED ETHYL ESTER OF N-[(2S)-METHYL-2-[(1-METHYLETHYL)CYCLOHEXYL] CARBOXY]GLYCINE	Utility - NSPCT	European Patent Office	Issued	05726106.7

TITLE	MATTER TYPE	COUNTRY	STATUS	APPLICATION #
PHYSIOLOGICAL COOLING COMPOSITIONS CONTAINING HIGHLY PURIFIED ETHYL ESTER OF N-(5-METHYL-2-(1-METHYLETHYL)CYCLOHEXYL) CARBONYL)GLYCINE	Utility - NSPCT	Spain	Issued	5726106.7
PHYSIOLOGICAL COOLING COMPOSITIONS CONTAINING HIGHLY PURIFIED ETHYL ESTER OF N-(5-METHYL-2-(1-METHYLETHYL)CYCLOHEXYL) CARBONYL)GLYCINE	Utility - NSPCT	France	Issued	5726106.7
PHYSIOLOGICAL COOLING COMPOSITIONS CONTAINING HIGHLY PURIFIED ETHYL ESTER OF N-(5-METHYL-2-(1-METHYLETHYL)CYCLOHEXYL) CARBONYL)GLYCINE	Utility - NSPCT	United Kingdom	Issued	5726106.7
PHYSIOLOGICAL COOLING COMPOSITIONS CONTAINING HIGHLY PURIFIED ETHYL ESTER OF N-(5-METHYL-2-(1-METHYLETHYL)CYCLOHEXYL) CARBONYL)GLYCINE	Utility - ORG	Ireland	Issued	5726106.7
PHYSIOLOGICAL COOLING COMPOSITIONS CONTAINING HIGHLY PURIFIED ETHYL ESTER OF N-(5-METHYL-2-(1-METHYLETHYL)CYCLOHEXYL) CARBONYL)GLYCINE	Utility - ORG	Italy	Issued	5726106.7
PHYSIOLOGICAL COOLING COMPOSITIONS CONTAINING HIGHLY PURIFIED ETHYL ESTER OF N-(5-METHYL-2-(1-METHYLETHYL)CYCLOHEXYL) CARBONYL)GLYCINE	Utility - ORG	United States of America	Issued	18/817,770
PHYSIOLOGICAL COOLING COMPOSITIONS CONTAINING HIGHLY PURIFIED ETHYL ESTER OF N-(5-METHYL-2-(1-METHYLETHYL)CYCLOHEXYL) CARBONYL)GLYCINE	Utility - NSPCT	China	Pending	200590009956.7
PHYSIOLOGICAL COOLING COMPOSITIONS CONTAINING HIGHLY PURIFIED ETHYL ESTER OF N-(5-METHYL-2-(1-METHYLETHYL)CYCLOHEXYL) CARBONYL)GLYCINE	Utility - NSPCT	India	Issued	2492/KOLNP/2006
PHYSIOLOGICAL COOLING COMPOSITIONS CONTAINING HIGHLY PURIFIED ETHYL ESTER OF N-(5-METHYL-2-(1-METHYLETHYL)CYCLOHEXYL) CARBONYL)GLYCINE	Utility - NSPCT	Japan	Issued	2007-506265
PHYSIOLOGICAL COOLING COMPOSITIONS CONTAINING HIGHLY PURIFIED ETHYL ESTER OF N-(5-METHYL-2-(1-METHYLETHYL)CYCLOHEXYL) CARBONYL)GLYCINE	Utility - NSPCT	Mexico	Issued	2006/011364
PHYSIOLOGICAL COOLING COMPOSITIONS CONTAINING HIGHLY PURIFIED ETHYL ESTER OF N-(5-METHYL-2-(1-METHYLETHYL)CYCLOHEXYL) CARBONYL)GLYCINE	Utility - ORG	PCT	Completed	PCT/US2005/029811

TITLE	MATTER TYPE	COUNTRY	STATUS	APPLICATION #
PROCESS FOR MAKING MONOMENTHYL ESTERS	Utility - ORG	United States of America	Issued	11,383,446
PROCESS FOR MAKING MONOMENTHYL ESTERS	Utility - NSPCT	Canada	Abandoned	2,637,402
PROCESS FOR MAKING MONOMENTHYL ESTERS	Utility - NSPCT	China	Issued	2007B0006931.0
PROCESS FOR MAKING MONOMENTHYL ESTERS	Utility - NSPCT	European Patent Office	Published	07743698.6
PROCESS FOR MAKING MONOMENTHYL ESTERS	Utility - NSPCT	India	Pending	3253/KOLNP/2008
PROCESS FOR MAKING MONOMENTHYL ESTERS	Utility - NSPCT	Mexico	Issued	MX/a/2008/0094
PROCESS FOR MAKING MONOMENTHYL ESTERS	Utility - ORG	PCT	Completed	PCT/US2007/003097
PROCESS FOR MAKING TRICYCLODECENYL ESTERS	Utility - ORG	Switzerland	Abandoned	7810146.6
PROCESS FOR MAKING TRICYCLODECENYL ESTERS	Utility - ORG	Germany	Abandoned	7810146.6
PROCESS FOR MAKING TRICYCLODECENYL ESTERS	Utility - NSPCT	Spain	Abandoned	7810146.6
PROCESS FOR MAKING TRICYCLODECENYL ESTERS	Utility - ORG	France	Abandoned	7810146.6
PROCESS FOR MAKING TRICYCLODECENYL ESTERS	Utility - NSPCT	United Kingdom	Abandoned	7810146.6
PROCESS FOR MAKING TRICYCLODECENYL ESTERS	Utility - ORG	United States of America	Abandoned	11,489,100
PROCESS FOR MAKING TRICYCLODECENYL ESTERS	Utility - NSPCT	Canada	Abandoned	2,855,786
PROCESS FOR MAKING TRICYCLODECENYL ESTERS	Utility - NSPCT	China	Abandoned	2007/80025813.4
PROCESS FOR MAKING TRICYCLODECENYL ESTERS	Utility - NSPCT	India	Abandoned	5651/KOLNP/2006

TITLE	MATTER TYPE	COUNTRY	STATUS	APPLICATION #
PROCESS FOR MAKING TRICYCLODECENYL ESTERS	Utility - NSPCT	Mexico	Abandoned	MX/2009/000551
PROCESS FOR MAKING TERPENE ESTERS	Utility - ORG	United States of America	Issued	11/633,275
PROCESS FOR MAKING TERPENE ESTERS	Utility - NSPCT	Canada	Abandoned	2,671,415
PROCESS FOR MAKING TERPENE ESTERS	Utility - NSPCT	China	Abandoned	2007/80048105.4
PROCESS FOR MAKING TERPENE ESTERS	Utility - NSPCT	European Patent Office	Published	07840274.4
PROCESS FOR MAKING TERPENE ESTERS	Utility - NSPCT	India	Published	2113/KOLNP/2009
PROCESS FOR MAKING TERPENE ESTERS	Utility - NSPCT	Mexico	Issued	MX/a/2008/005940
PROCESS FOR MAKING TERPENE ESTERS	Utility - ORG	PCT	Completed	PCT/US2007/024142
PROCESS FOR MAKING INTERMEDIATES FOR FRAGRANCE COMPONENTS FROM ALPHA-CAMPHOLENIC ALDEHYDE	Utility - ORG	United States of America	Issued	11/804,431
PROCESS FOR MAKING INTERMEDIATES FOR FRAGRANCE COMPONENTS FROM ALPHA-CAMPHOLENIC ALDEHYDE	Utility - NSPCT	Canada	Abandoned	2,667,608
PROCESS FOR MAKING INTERMEDIATES FOR FRAGRANCE COMPONENTS FROM ALPHA-CAMPHOLENIC ALDEHYDE	Utility - NSPCT	China	Abandoned	2007/80043666.9
PROCESS FOR MAKING INTERMEDIATES FOR FRAGRANCE COMPONENTS FROM ALPHA-CAMPHOLENIC ALDEHYDE	Utility - NSPCT	European Patent Office	Abandoned	07838826.4
PROCESS FOR MAKING INTERMEDIATES FOR FRAGRANCE COMPONENTS FROM ALPHA-CAMPHOLENIC ALDEHYDE	Utility - ORG	India	Pending	1593/KOLNP/2009
PROCESS FOR MAKING INTERMEDIATES FOR FRAGRANCE COMPONENTS FROM ALPHA-CAMPHOLENIC ALDEHYDE	Utility - ORG	Mexico	Issued	2009/005520
PROCESS FOR MAKING INTERMEDIATES FOR FRAGRANCE COMPONENTS FROM ALPHA-CAMPHOLENIC ALDEHYDE	Utility - ORG	PCT	Completed	PCT/US2007/020792
PROCESS FOR PREPARING ALICYCLIC CARBOXYLIC ACID COMPOUNDS	Utility - ORG	United States of America	Issued	12/317,878
PROCESS FOR SEPARATING TERTIARY ALCOHOLS FROM SECONDARY ALCOHOLS FROM PINE OIL	Utility - ORG	United States of America	Issued	12/317,903
PROCESS FOR MAKING MENTHYL GLUTARATE	Utility - ORG	United States of America	Issued	12/386,712
PROCESS FOR MAKING MENTHYL GLUTARATE	Utility - ORG	PCT	Completed	PCT/US2010/030982
PROCESS FOR MAKING NEO-ENRICHED p-MENTHANE COMPOUNDS	Utility - ORG	China	Published	201110445414.1
PROCESS FOR MAKING NEO-ENRICHED p-MENTHANE COMPOUNDS	Utility - ORG	European Patent Office	Published	11167638.9
PROCESS FOR MAKING NEO-ENRICHED p-MENTHANE COMPOUNDS	Utility - ORG	India	Published	1420/KOL/2011
PROCESS FOR MAKING NEO-ENRICHED p-MENTHANE COMPOUNDS	Utility - ORG	Mexico	Published	MX/a/2011/011762

TITLE	MATTER TYPE	COUNTRY	STATUS	APPLICATION #
PROCESS FOR MAKING NEO-ENRICHED p-MENTHANE COMPOUNDS	Utility - ORG	United States of America	Published	12/940,083