

07/07/2011



Form PTO-1595 (Rev. 03-09)
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U.S. DEPARTMENT OF COMMERCE
United States Patent and Trademark Office

103628413

EET

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

07/07/11

1. Name of conveying party(ies)

Oculus Innovative Sciences, Inc.

Additional name(s) of conveying party(ies) attached? Yes No

2. Name and address of receiving party(ies)

Name: Venture Lending & Leasing V, Inc.

Internal Address: _____

Street Address: 2010 North First Street, Suite 310

City: San Jose

State: CA

Country: USA Zip: 95131

Additional name(s) & address(es) attached? Yes No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) 6/29/11

Assignment

Merger

Security Agreement

Change of Name

Joint Research Agreement

Government Interest Assignment

Executive Order 9424, Confirmatory License

Other _____

4. Application or patent number(s):

This document is being filed together with a new application.

A. Patent Application No.(s)

10/146140; 10/862092; 10/916278; 10/916566; 10/496092;
11/388912; 11/388930; 11/416091; 11/656328; 11/656088;
12/477792; 12/531276; 12/645419; 12/643191

B. Patent No.(s)

7090753; 7442288

Additional numbers attached? Yes No

5. Name and address to whom correspondence concerning document should be mailed:

Name: Jeffrey T. Klugman

Internal Address: _____

Street Address: 4 Embarcadero Center, Suite 4000

City: San Francisco

State: CA Zip: 94111

Phone Number: 415-981-1400

Fax Number: 415-777-4961

Email Address: jklugman@greeneradovsky.com

6. Total number of applications and patents involved: 16

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 640.00

Authorized to be charged to deposit account

Enclosed

None required (government interest not affecting title)

8. Payment Information

Deposit Account Number 00000015 10146140

Authorized User Name _____ 640.00 00

9. Signature:

Signature

July 5, 2011

Date

Jeffrey T. Klugman

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents:

34

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

46109/0205; /gk; 398554.1

PATENT
REEL: 026619 FRAME: 0196

INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement (this "Agreement") is made as of June 29, 2011, by and between OCULUS INNOVATIVE SCIENCES, INC., a Delaware corporation ("Grantor"), and VENTURE LENDING & LEASING V, INC., a Maryland corporation ("Secured Party").

RECITALS

A. Pursuant to that certain Loan and Security Agreement dated as of May 1, 2010, between Grantor, as borrower, and Secured Party as lender (as such agreement has been and may from time to time be amended, restated, supplemented or otherwise modified, the "Loan Agreement"), Secured Party has agreed to make certain advances of money and to extend certain financial accommodations to Grantor (the "Loans") in the amounts and manner set forth in the Loan Agreement. All capitalized terms used herein without definition shall have the meanings ascribed to them in the Loan Agreement.

B. Secured Party is willing to continue to extend such financial accommodations, but only upon the condition, among others, that Grantor shall grant to Secured Party a security interest in substantially all of Grantor's personal property whether presently existing or hereafter acquired. To that end, Grantor has executed in favor of Secured Party the Loan Agreement granting a security interest in all Collateral, and is executing this Agreement with respect to certain items of Intellectual Property, in particular.

NOW, THEREFORE, THE PARTIES HERETO AGREE AS FOLLOWS:

1. Grant of Security Interest. As collateral security for the prompt and complete payment and performance of all of Grantor's present or future Obligations, Grantor hereby grants a security interest and mortgage to Secured Party, as security, in and to Grantor's entire right, title and interest in, to and under the following Intellectual Property, now owned or hereafter acquired by Grantor or in which Grantor now holds or hereafter acquires any interest (all of which shall collectively be called the "Collateral" for purposes of this Agreement):

(a) Any and all copyrights, whether registered or unregistered, held pursuant to the laws of the United States, any State thereof or of any other country; all registrations, applications and recordings in the United States Copyright Office or in any similar office or agency of the United States, and State thereof or any other country; all continuations, renewals, or extensions thereof; and any registrations to be issued under any pending applications, including without limitation those set forth on Exhibit A attached hereto (collectively, the "Copyrights");

(b) All letters patent of, or rights corresponding thereto in, the United States or any other country, all registrations and recordings thereof, and all applications for letters patent of, or rights corresponding thereto in, the United States or any other country, including, without limitation, registrations, recordings and applications in the United States Patent and Trademark Office or in any similar office or agency of the United States, any State thereof or any other country; all reissues, continuations, continuations-in-part or extensions thereof; all petty patents, divisionals, and patents of addition; and all patents to be issued under any such applications, including without limitation the patents and patent applications set forth on Exhibit B attached hereto (collectively, the "Patents");

(c) All trademarks, trade names, corporate names, business names, trade styles, service marks, logos, other source or business identifiers, prints and labels on which any of the foregoing have appeared or appear, designs and general intangibles of like nature, now existing or hereafter adopted or acquired, all registrations and recordings thereof, and any applications in connection therewith, including, without limitation, registrations, recordings and applications in the United States Patent and Trademark Office or in any similar office or agency of the United States, any State thereof or any other country or any political subdivision thereof, and reissues, extensions or renewals thereof, and the entire goodwill of the business of Grantor connected with and symbolized by

such trademarks, including without limitation those set forth on Exhibit C attached hereto (collectively, the "Trademarks");

(d) Any and all claims for damages by way of past, present and future infringement of any of the rights included above, with the right, but not the obligation, to sue for and collect such damages for said use or infringement of the intellectual property rights identified above;

(e) All licenses or other rights to use any of the Copyrights, Patents or Trademarks, and all license fees and royalties arising from such use to the extent permitted by such license or rights;

(f) All amendments, renewals and extensions of any of the Copyrights, Trademarks or Patents; and

(g) All proceeds and products of the foregoing, including without limitation all payments under insurance or any indemnity or warranty payable in respect of any of the foregoing.

Notwithstanding the foregoing the term "Collateral" shall not include any of the following items: (i) exclusive distribution rights to liquid solutions based on Grantor's Microcyn Technology, specifically including Vetericyn Wound Care Spray, within the animal health markets solely for use in the treatment of all types of animals (non-humans) within the United States of America, Canada, Puerto Rico, the People's Republic of China, Hong Kong, Taiwan, Japan, Korea, Singapore and Mexico, pursuant to the Revenue Sharing, Partnership, and Distribution Agreement between Grantor and Vetericyn, Inc. (formerly VetCure, Inc.), dated January 26, 2009, as amended and restated by Amendment No. 1 dated February 24, 2009, amended by Amendment No. 2 dated July 24, 2009, and amended by Amendment No. 3 dated June 1, 2010 and as such may be subsequently amended; (ii) non-exclusive right to market Grantor's Microcyn over-the-counter liquid and hydrogel products, pursuant to the Revenue Sharing Distribution Agreement between Grantor and Innovacyn, Inc. (formerly V&M Industries), dated September 2009, as amended by Amendment No. 1 to Exhibit A dated June 1, 2010 and as such may be subsequently amended; (iii) exclusive distribution rights to liquid solutions based on Grantor's Microcyn Technology within advanced human wound care for humans in hospital, pharmacy and clinic markets within the People's Republic of China pursuant to the Distribution Agreement between Grantor and Tianjian Ascent Import and Export Company, Ltd, dated January 28, 2011 and as such may be subsequently amended; (iv) exclusive sales, marketing, and distribution agent for certain of Grantor's liquid and gel products in the prescription dermatology market in the United States, its territories and possessions, and Canada, pursuant to the Exclusive Sales and Distribution Agreement between Grantor and Quinnova Pharmaceuticals, Inc., dated February 14, 2011 and as such may be subsequently amended; (v) exclusive right to promote certain of Grantor's liquid and gel prescription products designed for chronic wound care under Grantor's trademark in the field of podiatry in the continental United States, its territories, and Canada pursuant to the Exclusive Co-Promotion Agreement between Grantor and Quinnova Pharmaceuticals, Inc., dated February 14, 2011 and as such may be subsequently amended; (vi) exclusive sales, distribution, and marketing rights for Grantor's Microcyn-based acne drug candidate pursuant to the Product Option Agreement between the Grantor and AmDerma Pharmaceuticals, LLC, dated February 14, 2011 and as such may be subsequently amended; (vii) "intent-to-use" trademarks at all times prior to the first use thereof, whether by the actual use thereof in commerce, the recording of a statement of use with the United States Patent and Trademark Office or otherwise, but only to the extent the granting of a security interest in such "intent to use" trademarks would be contrary to applicable law; and (viii) any contract, instrument or chattel paper in which Grantor has any right, title or interest if and to the extent such contract, instrument or chattel paper includes a provision containing a restriction on assignment such that the creation of a security interest in the right, title or interest of Grantor therein would be prohibited and would, in and of itself, cause or result in a default thereunder enabling another person party to such contract, instrument or chattel paper to enforce any remedy with respect thereto; provided, however, that the foregoing exclusion shall not apply if (A) such prohibition has been waived or such other person has otherwise consented to the creation hereunder of a security interest in such contract, instrument or chattel paper, or (B) such prohibition would be rendered ineffective pursuant to Sections 9-407(a) or 9-408(a) of the UCC, as applicable and as then in effect in any relevant jurisdiction, or any other applicable law (including the Bankruptcy Code) or principles of equity); provided further that immediately upon the ineffectiveness, lapse or termination of any such provision, the term "Collateral" shall include, and Grantor shall be deemed to have granted a security interest in, all its rights, title and interests in and to such contract, instrument or chattel paper as if such provision had never been in effect; and provided further that the foregoing

exclusion shall in no way be construed so as to limit, impair or otherwise affect Secured Party's unconditional continuing security interest in and to all rights, title and interests of Grantor in or to any payment obligations or other rights to receive monies due or to become due under any such contract, instrument or chattel paper and in any such monies and other proceeds of such contract, instrument or chattel paper.

2. Covenants and Warranties. Grantor represents, warrants, covenants and agrees as follows:

(a) Grantor is now the sole owner of the Collateral, as long as a current consent and waiver is in effect from Innovacyn, Inc. pursuant to Section 4.1(g) of the Loan and Security Agreement, except for Permitted Liens;

(b) During the term of this Agreement, Grantor will not transfer or otherwise encumber any interest in the Collateral, except for Permitted Liens;

(c) To its knowledge, each of the Patents is valid and enforceable, and no part of the Collateral has been judged invalid or unenforceable, in whole or in part, and no claim has been made that any part of the Collateral violates the rights of any third party;

(d) **Grantor shall deliver to Secured Party within thirty (30) days of the last day of each fiscal quarter, a report signed by Grantor, in form reasonably acceptable to Secured Party, listing any applications or registrations that Grantor has made or filed in respect of any patents, copyrights or trademarks and the status of any outstanding applications or registrations. Grantor shall promptly advise Secured Party of any material change in the composition of the Collateral, including but not limited to any subsequent ownership right of the Grantor in or to any Trademark, Patent or Copyright not specified in this Agreement;**

(e) Grantor shall use reasonable commercial efforts to (i) protect, defend and maintain the validity and enforceability of the Trademarks, Patents and Copyrights (ii) detect infringements of the Trademarks, Patents and Copyrights and promptly advise Secured Party in writing of material infringements detected and (iii) not allow any material Trademarks, Patents or Copyrights to be abandoned, forfeited or dedicated to the public without the written consent of Secured Party, which consent shall not be unreasonably withheld;

(f) Grantor shall apply for registration on an expedited basis (to the extent not already registered) with the United States Patent and Trademark Office or the United States Copyright Office, as applicable: (i) those intellectual property rights listed on Exhibits A, B and C hereto within thirty (30) days of the date of this Agreement; and (ii) those additional intellectual property rights developed or acquired by Grantor from time to time in connection with any product or service, prior to the sale or licensing of such product or the rendering of such service to any third party (including without limitation revisions or additions to the intellectual property rights listed on such Exhibits A, B and C), except with respect to such rights that Grantor determines in its sole but reasonable commercial judgment need not be registered to protect its own business interests. Grantor shall, from time to time, execute and file such other instruments, and take such further actions as Secured Party may reasonably request from time to time to perfect or continue the perfection of Secured Party's interest in the Collateral. Grantor shall give Secured Party notice of all such applications or registrations; and

(g) Grantor shall not enter into any agreement that would materially impair or conflict with Grantor's obligations hereunder without Secured Party's prior written consent, which consent shall not be unreasonably withheld. Grantor shall not permit the inclusion in any material contract to which it becomes a party of any provisions that could or might in any way prevent the creation of a security interest in Grantor's rights and interests in any property included within the definition of the Collateral acquired under such contracts.

3. Further Assurances: Attorney in Fact.

(a) On a continuing basis, Grantor will make, execute, acknowledge and deliver, and file and record in the proper filing and recording places in the United States, all such instruments, including appropriate

financing and continuation statements and collateral agreements and filings with the United States Patent and Trademark Office and the Register of Copyrights, and take all such action as may reasonably be deemed necessary or advisable, or as reasonably requested by Secured Party, to perfect Secured Party's security interest in all Copyrights, Patents and Trademarks and otherwise to carry out the intent and purposes of this Agreement, or for assuring and confirming to Secured Party the grant or perfection of a security interest in all Collateral.

(b) Grantor hereby irrevocably appoints Secured Party as Grantor's attorney-in-fact, with full authority in the place and stead of Grantor and in the name of Grantor, from time to time in Secured Party's discretion, to take any action and to execute any instrument which Secured Party may deem necessary or advisable to accomplish the purposes of this Agreement, including (i) to modify, in its sole discretion, this Agreement without first obtaining Grantor's approval of or signature to such modification by amending Exhibits A, B and C, hereof, as appropriate, to include reference to any right, title or interest in any Copyrights, Patents or Trademarks acquired by Grantor after the execution hereof or to delete any reference to any right, title or interest in any Copyrights, Patents or Trademarks in which Grantor no longer has or claims any right, title or interest, (ii) to file, in its sole discretion, one or more financing or continuation statements and amendments thereto, relative to any of the Collateral without the signature of Grantor where permitted by law, and (iii) after the occurrence of an Event of Default, subject to Part 2, Section 3 of the Supplement regarding the Forbearance Period, to transfer the Collateral into the name of Secured Party or a third party to the extent permitted under the California Uniform Commercial Code.

4. Events of Default. The occurrence of any of the following shall constitute an Event of Default under this Agreement:

(a) An Event of Default under the Loan Agreement; or

(b) Grantor breaches any warranty or agreement made by Grantor in this Agreement and, as to any breach that is capable of cure, Grantor fails to cure such breach within thirty (30) days of the sooner to occur of Grantor's receipt of notice of such breach from Secured Party or the date on which such breach first becomes known to Grantor.

5. Amendments. This Agreement may be amended only by a written instrument signed by both parties hereto, except for amendments permitted under Section 3 hereof to be made by Secured Party alone.

6. Counterparts. This Agreement may be executed in two or more counterparts, each of which shall be deemed an original but all of which together shall constitute the same instrument.

[Signature Pages Follow]

ORIGINAL

[Signature page to Intellectual Property Security Agreement]

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the day and year first above written.

Address of Grantor:

1129 North McDowell Boulevard
Petaluma, CA 94954
Attn:

GRANTOR:

OCULUS INNOVATIVE SCIENCES, INC.

By:

Name:

Its:

SECURED PARTY:

VENTURE LENDING & LEASING V, INC.

By:

Name:

Its:

Address of Secured Party:

2010 North First Street, Suite 310
San Jose, CA 95131
Attn: Chief Financial Officer

EXHIBIT A

Copyrights

Description

Registration Number

Registration Date

None

EXHIBIT B

Patents

[See attachment hereto]

Inventor	Case Ref.	Family	Country Code	Category Description	Application No.	Application Date	Registration No.	Registration Date	Case Status	Inventor	Full Title
Oculus Innovative Sciences, Inc.	225474/US	225474	US	Provisional	60/533583	12/20/2003			Closed - Add'l Filing Pursued	ALIMI, HOJABR	OXIDATIVE REDUCTIVE POTENTIAL WATER AND PROCESS FOR PRODUCING SAME
Oculus Innovative Sciences, Inc.	226388/US	226388	US	National	09/714826	11/17/2000			Abandoned	YAHAGI, NAOKI	SOLUTION FOR PROMOTING GROWTH OF TISSUE CELLS AT WOUND SITES AND PRODUCTION PROCESS THEREFO
Oculus Innovative Sciences, Inc.	226389/US	226388	US	Continuation in Part	10/146140	5/19/2002			Application filed	YAHAGI, NAOKI	SOLUTION FOR PROMOTING GROWTH OF TISSUE CELLS AT WOUND SITES AND PRODUCTION PROCESS THEREFO
Oculus Innovative Sciences, Inc.	227982/US	227982	US	Provisional	60/338376	12/5/2001			Closed - Add'l Filing Pursued	SUMITA, OSAO	NEGATIVE AND POSITIVE OXIDATIVE REDUCTIVE POTENTIAL (ORP) WATER AND METHOD AND APPARATUS FOR PRODUCING THE SAME
Oculus Innovative Sciences, Inc.	228000/PCT	227982	PCT	Ordinary PCT Application	PCT/US0238861	12/5/2002			Closed - Add'l Filing Pursued	SUMITA, OSAO	METHOD AND APPARATUS FOR PRODUCING NEGATIVE AND POSITIVE OXIDATIVE REDUCTIVE POTENTIAL (ORP) WATER
Oculus Innovative Sciences, Inc.	228391/US	228391	US	National					Never filed	GUTIERREZ, ANDRES A.	METHOD OF USING LIGNIN AND DERIVATIVES THEREOF TO TREAT CERVICAL INTRAEPITHELIAL NEOPLASIAS
Oculus Innovative Sciences, Inc.	228622/US	228391	US	PCT National Phase	10/880502	9/20/2001			Abandoned	ALIMI, HOJABR	COMPOSITIONS COMPRISING LIGNIN AND METHODS OF MAKING AND USING THE SAME

Oculus Innovative Sciences, Inc.	228638/US	225474	US	National	10862092	6/4/2004			Application filed	ALIMI, HOJI	OXIDATIVE REDUCTIVE SOLUTION AND PROCESS FOR PRODUCING SAME
Oculus Innovative Sciences, Inc.	228878/DE	226388	DE	EP National Stage	00124968.9	11/16/2000	60035016.9	5/30/2007	Expired on client instruction	YAHAGI, NAOKI	ACTIVE OXYGEN CONTAINING SOLUTION FOR PROMOTING GROWTH OF TISSUE CELLS AT WOUND SITES
Oculus Innovative Sciences, Inc.	228878/EP	226388	EP	Normal	00124968.9	11/16/2000	1103264	5/30/2007	Expired on client instruction	YAHAGI, NAOKI	ACTIVE OXYGEN CONTAINING SOLUTION FOR PROMOTING GROWTH OF TISSUE CELLS AT WOUND SITES
Oculus Innovative Sciences, Inc.	228878/ES	226388	ES	EP National Stage	00124968.9	11/16/2000	1103264	5/30/2007	Expired on client instruction	YAHAGI, NAOKI	ACTIVE OXYGEN CONTAINING SOLUTION FOR PROMOTING GROWTH OF TISSUE CELLS AT WOUND SITES
Oculus Innovative Sciences, Inc.	228878/FR	226388	FR	EP National Stage	00124968.9	11/16/2000	1103264	5/30/2007	Expired on client instruction	YAHAGI, NAOKI	ACTIVE OXYGEN CONTAINING SOLUTION FOR PROMOTING GROWTH OF TISSUE CELLS AT WOUND SITES
Oculus Innovative Sciences, Inc.	228878/GB	226388	GB	EP National Stage	00124968.9	11/16/2000	1103264	5/30/2007	Expired on client instruction	YAHAGI, NAOKI	ACTIVE OXYGEN CONTAINING SOLUTION FOR PROMOTING GROWTH OF TISSUE CELLS AT WOUND SITES
Oculus Innovative Sciences, Inc.	228878/IT	226388	IT	EP National Stage	00124968.9	11/16/2000	1103264	5/30/2007	Expired on client instruction	YAHAGI, NAOKI	ACTIVE OXYGEN CONTAINING SOLUTION FOR PROMOTING GROWTH OF TISSUE CELLS AT WOUND SITES

Oculus Innovative Sciences, Inc.	228879/US	228879	US	National	10/24/2779	9/13/2002	7090753	8/15/2008	Issued	SUMITA, OSAO	ELECTROLYTIC CELL FOR PRODUCING CHARGED ANODE WATER SUITABLE FOR SURFACE CLEANING OR TREATMENT, AND METHOD FOR PRODUCING THE SAME AND USE OF THE SAME
Oculus Innovative Sciences, Inc.	228880/DE	228879	DE	EP National Stage	02020429.3	9/11/2002	60218256.5	2/21/2007	Issued	SUMITA, OSAO	ELECTROLYTIC CELL FOR PRODUCING CHARGED ANODE WATER SUITABLE FOR SURFACE CLEANING OR TREATMENT, AND METHOD FOR PRODUCING THE SAME AND USE OF THE SAME
Oculus Innovative Sciences, Inc.	228880/EP	228879	EP	Normal	02020429.3	9/11/2002	1293481	2/21/2007	EP Granted	SUMITA, OSAO	ELECTROLYTIC CELL FOR PRODUCING CHARGED ANODE WATER SUITABLE FOR SURFACE CLEANING OR TREATMENT, AND METHOD FOR PRODUCING THE SAME AND USE OF THE SAME
Oculus Innovative Sciences, Inc.	228880/ES	228879	ES	EP National Stage	02020429.3	9/11/2002	1293481	2/21/2007	Issued	SUMITA, OSAO	ELECTROLYTIC CELL FOR PRODUCING CHARGED ANODE WATER SUITABLE FOR SURFACE CLEANING OR TREATMENT, AND METHOD FOR PRODUCING THE SAME AND USE OF THE SAME

Oculus Innovative Sciences, Inc.	228880/FR	228879	FR	EP National Stage	02020429.3	9/11/2002	1283481	2/21/2007	Issued	SUMITA, OSAO	ELECTROLYTIC CELL FOR PRODUCING CHARGED ANODE WATER SUITABLE FOR SURFACE CLEANING OR TREATMENT, AND METHOD FOR PRODUCING THE SAME AND USE OF THE SAME
Oculus Innovative Sciences, Inc.	228880/GB	228879	GB	EP National Stage	02020429.3	9/11/2002	1283481	2/21/2007	Issued	SUMITA, OSAO	ELECTROLYTIC CELL FOR PRODUCING CHARGED ANODE WATER SUITABLE FOR SURFACE CLEANING OR TREATMENT, AND METHOD FOR PRODUCING THE SAME AND USE OF THE SAME
Oculus Innovative Sciences, Inc.	228880/IE	228879	IE	EP National Stage	02020429.3	9/11/2002	1283481	2/21/2007	Expired on client instruction	SUMITA, OSAO	ELECTROLYTIC CELL FOR PRODUCING CHARGED ANODE WATER SUITABLE FOR SURFACE CLEANING OR TREATMENT, AND METHOD FOR PRODUCING THE SAME AND USE OF THE SAME
Oculus Innovative Sciences, Inc.	228880/IT	228879	IT	EP National Stage	02020429.3	9/11/2002	1283481	2/21/2007	Issued	SUMITA, OSAO	ELECTROLYTIC CELL FOR PRODUCING CHARGED ANODE WATER SUITABLE FOR SURFACE CLEANING OR TREATMENT, AND METHOD FOR PRODUCING THE SAME AND USE OF THE SAME

Oculus Innovative Sciences, Inc.	229232/AU	227982	AU	PCT National Phase	2002353060	12/5/2002				Abandoned	SUMITA, OSAO	METHOD AND APPARATUS FOR PRODUCING NEGATIVE AND POSITIVE OXIDATIVE REDUCTIVE POTENTIAL (ORP) WATER
Oculus Innovative Sciences, Inc.	229233/CA	227982	CA	PCT National Phase	2468856	12/5/2002				Application filed	SUMITA, OSAO	METHOD AND APPARATUS FOR PRODUCING NEGATIVE AND POSITIVE OXIDATIVE REDUCTIVE POTENTIAL (ORP) WATER
Oculus Innovative Sciences, Inc.	229234/JP	227982	JP	PCT National Phase	548596/2003	12/5/2002	3988827	7/27/2007		Issued	SUMITA, OSAO	METHOD AND APPARATUS FOR PRODUCING NEGATIVE AND POSITIVE OXIDATIVE REDUCTIVE POTENTIAL (ORP) WATER
Oculus Innovative Sciences, Inc.	229235/EP	227982	EP	PCT National Phase	02790029.9	12/5/2002				Application filed	SUMITA, OSAO	METHOD AND APPARATUS FOR PRODUCING NEGATIVE AND POSITIVE OXIDATIVE REDUCTIVE POTENTIAL (ORP) WATER
Oculus Innovative Sciences, Inc.	229417/US	225474	US	Continuation in Part	10/916278	8/11/2004				Application filed	ALIMI, HOJABR	TOPICAL FORMULATION CONTAINING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION AND METHOD OF USING SAME
Oculus Innovative Sciences, Inc.	229450/US	227982	US	PCT National Phase		12/5/2002				Closed	SUMITA, OSAO	METHOD AND APPARATUS FOR PRODUCING NEGATIVE AND POSITIVE OXIDATIVE REDUCTIVE POTENTIAL (ORP) WATER

Oculus Innovative Sciences, Inc.	230878/US	228391	US	Continuation in Part								Never filed	ALIMI, HOJABR	COMPOSITIONS COMPRISING LIGNIN AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	230156/US	225474	US	Continuation in Part	10916566	8/11/2004						Application filed	ALIMI, HOJABR	OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION AND METHODS OF USING THE SAME
Oculus Innovative Sciences, Inc.	230878/DE	228391	DE	EP National Stage	01975298.9	9/20/2001	1328279	8/26/2009				Issued	ALIMI, HOJABR	COMPOSITIONS COMPRISING LIGNIN AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	230878/EP	228391	EP	PCT National Phase	01975298.9	9/20/2001	1328279	8/26/2009				EP Granted	ALIMI, HOJABR	COMPOSITIONS COMPRISING LIGNIN AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	230878/ES	228391	ES	EP National Stage	01975298.9	9/20/2001	1328279	8/26/2009				Issued	ALIMI, HOJABR	COMPOSITIONS COMPRISING LIGNIN AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	230878/FR	228391	FR	EP National Stage	01975298.9	9/20/2001	1328279	8/26/2009				Issued	ALIMI, HOJABR	COMPOSITIONS COMPRISING LIGNIN AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	230878/GB	228391	GB	EP National Stage	01975298.9	9/20/2001	1328279	8/26/2009				Issued	ALIMI, HOJABR	COMPOSITIONS COMPRISING LIGNIN AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	230878/IT	228391	IT	EP National Stage	01975298.9	9/20/2001	1328279	8/26/2009				Issued	ALIMI, HOJABR	COMPOSITIONS COMPRISING LIGNIN AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	231083/PCT	225474	PCT	Ordinary PCT Application	PCT/US2004/04396 1	12/30/2004						Closed - Add'l Filing Pursued	ALIMI, HOJABR	OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION AND PROCESSES FOR PRODUCING SAME AND METHODS OF USING THE SAME
Oculus Innovative Sciences, Inc.	231261/PCT	228391	PCT	Ordinary PCT Application	PCT/US0129681	9/20/2001						Closed - Add'l Filing Pursued	ALIMI, HOJABR	COMPOSITIONS COMPRISING LIGNIN AND METHODS OF MAKING AND USING THE SAME

Oculus Innovative Sciences, Inc.	231294/US	227982	US	PCT National Phase	10/496092	12/5/2002			Application filed	SUMITA, OSAO	METHOD AND APPARATUS FOR PRODUCING NEGATIVE AND POSITIVE OXIDATIVE REDUCTIVE POTENTIAL (ORP) WATER
Oculus Innovative Sciences, Inc.	232159/MX	227982	MX	PCT National Phase	PA/103007923	12/5/2002			Application filed	SUMITA, OSAO	METHOD AND APPARATUS FOR PRODUCING NEGATIVE AND POSITIVE OXIDATIVE REDUCTIVE POTENTIAL (ORP) WATER
Oculus Innovative Sciences, Inc.	232515/CN	225474	CN	PCT National Phase	200480002201.X	12/30/2004			Application filed	ALIMI, HOJABR	OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION, PROCESSES FOR PRODUCING SAME AND METHODS OF USING THE SAME
Oculus Innovative Sciences, Inc.	232518/JP	225474	JP	PCT National Phase	2006-547576	12/30/2004			Application filed	ALIMI, HOJABR	OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION, PROCESSES FOR PRODUCING SAME AND METHODS OF USING THE SAME
Oculus Innovative Sciences, Inc.	232517/KR	225474	KR	PCT National Phase	10-2006-7015435	12/30/2004			Application filed	ALIMI, HOJABR	OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION, PROCESSES FOR PRODUCING SAME AND METHODS OF USING THE SAME
Oculus Innovative Sciences, Inc.	233380/US	233380	US	Provisional	60/664361	3/23/2005			Closed - Add'l Filing Pursued	ALIMI, HOJABR	METHOD OF TREATING DIABETIC FOOT ULCERS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	234934/US	234934	US	Provisional	60/678883	5/22/2005			Closed - Add'l Filing Pursued	ALIMI, HOJABR	METHOD OF USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION IN DENTAL APPLICATIONS

Oculus Innovative Sciences, Inc.	234875/US	233380	US	Provisional	60/667101	3/31/2005			Closed - Add'l Filing Pursued	ALIMI, HOJABR	METHOD OF TREATING SECOND AND THIRD DEGREE BURNS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	237167/IN	225474	IN	PCT National Phase	4188/DELNP/2005	12/30/2004			Application filed	ALIMI, HOJI	OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION, PROCESSES FOR PRODUCING SAME AND METHODS OF USING THE SAME
Oculus Innovative Sciences, Inc.	238195/US	233380	US	Provisional	60/760635	1/20/2006			Closed - Add'l Filing Pursued	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING OR PERITONITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	238197/US	233380	US	Provisional	60/760567	1/20/2006			Closed - Add'l Filing Pursued	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING SINUSITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	238199/US	233380	US	Provisional	60/760645	1/20/2006			Closed - Add'l Filing Pursued	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING INFLAMMATION AND HYPERSENSITIVITY WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	238551/MX	225474	MX	PCT National Phase	PJA/05/009960	12/30/2004			Application filed	ALIMI, HOJABR	OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION, PROCESSES FOR PRODUCING SAME AND METHODS OF USING THE SAME
Oculus Innovative Sciences, Inc.	239422/US	233380	US	Provisional	60/730743	10/27/2005			Closed - Add'l Filing Pursued	ALIMI, HOJABR	METHOD OF TREATING DIABETIC FOOT ULCERS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION

Oculus Innovative Sciences, Inc.	249939/US	233380	US	Provisional	60760557	1/20/2006			Closed - Add'l Filing Pursued	ALIMI, HOJABR	METHOD OF TREATING SKIN ULCERS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	251013/US	233380	US	National	117388912	3/23/2006			Application filed	ALIMI, HOJABR	METHOD OF TREATING SKIN ULCERS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	251014/PCT	233380	PCT	Ordinary PCT Application	PCT/US0611252	3/23/2006			Closed - Add'l Filing Pursued	ALIMI, HOJABR	METHOD OF TREATING SKIN ULCERS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	251015/US	233380	US	National	117388930	3/23/2006			Application filed	ALIMI, HOJABR	METHOD OF TREATING SECOND AND THIRD DEGREE BURNS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	251016/PCT	233380	PCT	Ordinary PCT Application	PCT/US0611251	3/23/2006			Closed - Add'l Filing Pursued	ALIMI, HOJABR	METHOD OF TREATING SECOND AND THIRD DEGREE BURNS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	251656/US	234934	US	National	11416091	5/2/2006			Application filed	ALIMI, HOJABR	METHOD OF USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION IN DENTAL APPLICATIONS
Oculus Innovative Sciences, Inc.	251657/PCT	234934	PCT	Ordinary PCT Application	PCT/US0616856	5/2/2006			Closed - Add'l Filing Pursued	ALIMI, HOJABR	METHOD OF USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION IN DENTAL APPLICATIONS

Oculus Innovative Sciences, Inc.	253434/CA	225474	CA	PCT National Phase	2553943	12/30/2004			Application filed	ALIMI, HOJABR	OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION, PROCESSES FOR PRODUCING SAME AND METHODS OF USING THE SAME
Oculus Innovative Sciences, Inc.	253435/AU	225474	AU	PCT National Phase	2004311432	12/30/2004			Application filed	ALIMI, HOJABR	OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION, PROCESSES FOR PRODUCING SAME AND METHODS OF USING THE SAME
Oculus Innovative Sciences, Inc.	253436/EP	225474	EP	PCT National Phase	04815950.3	12/30/2004			Application filed	ALIMI, HOJABR	OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION, PROCESSES FOR PRODUCING SAME AND METHODS OF USING THE SAME
Oculus Innovative Sciences, Inc.	254008/US	228879	US	Continuation	11/652821	8/1/2008	7442288	10/28/2008	Issued	SUMITA, OSAO	ELECTROLYTIC CELL FOR PRODUCING CHARGED ANODE WATER SUITABLE FOR SURFACE CLEANING OR TREATMENT, AND METHOD FOR PRODUCING THE SAME AND USE OF THE SAME
Oculus Innovative Sciences, Inc.	256136/US	233380	US	National	11/656328	1/22/2007			Application filed	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING PERITONITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	256137/US	233380	US	National	11/656088	1/22/2007			Application filed	ALIMI, HOJABR	METHODS OF PREVENTING OR TREATING SINUSITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION

Oculus Innovative Sciences, Inc.	256138/US	233380	US	National	11/656087	1/22/2007		Abandoned	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING INFLAMMATION AND HYPERSENSITIVITY WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	256139/PCT	233380	PCT	Ordinary PCT Application	PCT/US0760854	1/22/2007		Closed - Acdl Filing Pursued	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING INFLAMMATION AND HYPERSENSITIVITY WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	256140/PCT	233380	PCT	Ordinary PCT Application	PCT/US0760858	1/22/2007		Closed - Acdl Filing Pursued	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING SINUSITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	256141/PCT	233380	PCT	Ordinary PCT Application	PCT/US0760860	1/22/2007		Closed - Acdl Filing Pursued	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING PERITONITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	256519/US	226519	US	Provisional	60909539	3/13/2007		Closed	MORTHEY, ROBERT	ANTIMICROBIAL SOLUTIONS CONTAINING DICHLORINE MONOXIDE AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	257132/HK	225474	HK	Re-registration of GB/CN/EP	07103435.0	12/30/2004		Application filed	ALIMI, HOJI	OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION PROCESSES FOR PRODUCING SAME AND METHODS OF USING THE SAME
Oculus Innovative Sciences, Inc.	257272/US	228391	US	Divisional	11/725279	3/19/2007		Abandoned	ALIMI, HOJABR	COMPOSITIONS COMPRISING LIGNIN AND METHODS OF MAKING AND USING THE SAME

Oculus Innovative Sciences, Inc.	2586600/US	228391	US	Provisional	61/139972	12/22/2008				Closed - Advt Filing Pursued	Northey, Robert	METHODS OF TREATING OR PREVENTING BIOFILM ASSOCIATED INFECTIONS WITH POTENTIAL WATER SOLUTIONS
Oculus Innovative Sciences, Inc.	260348/EP	233380	EP	PCT National Phase	06739816.4	3/23/2006				Application filed	ALIMI, HOJABR	METHOD OF TREATING SKIN ULCERS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	260348/CN	233380	CN	PCT National Phase	200680013613.2	3/23/2006				Application filed	ALIMI, HOJABR	METHOD OF TREATING SKIN ULCERS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	260347/IN	233380	IN	PCT National Phase	8161DELNP/07	3/23/2006				Application filed	ALIMI, HOJABR	METHOD OF TREATING SKIN ULCERS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	260348/KR	233380	KR	PCT National Phase	10-2007-7024246	3/23/2006				Application filed	ALIMI, HOJABR	METHOD OF TREATING SKIN ULCERS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	260349/JP	233380	JP	PCT National Phase	503291/2008	3/23/2006				Application filed	ALIMI, HOJABR	METHOD OF TREATING SKIN ULCERS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTIONS
Oculus Innovative Sciences, Inc.	260350/CA	233380	CA	PCT National Phase	2602522	3/23/2006				Application filed	ALIMI, HOJABR	METHOD OF TREATING SKIN ULCERS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION

Oculus Innovative Sciences, Inc.	260351/AU	233380	AU	PCT National Phase	2006228750	3/23/2006		Application filed	ALIMI, HOJABR	METHOD OF TREATING SKIN ULCERS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	260352/MX	233380	MX	PCT National Phase	MX/A/07/011709	3/23/2006		Application filed	ALIMI, HOJABR	METHOD OF TREATING SKIN ULCERS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	260353/BR	233380	BR	PCT National Phase	PI0609429.5	3/23/2006		Application filed	ALIMI, HOJABR	METHOD OF TREATING SKIN ULCERS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	260353/EP	233380	EP	PCT National Phase	06739815.6	3/23/2006		Application filed	ALIMI, HOJABR	METHOD OF TREATING SECOND AND THIRD DEGREE BURNS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	260354/CN	233380	CN	PCT National Phase	200680013725.8	3/23/2006		Application filed	ALIMI, HOJABR	METHOD OF TREATING SECOND AND THIRD DEGREE BURNS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	260355/IN	233380	IN	PCT National Phase	8160/DEL/NP/07	3/23/2006		Application filed	ALIMI, HOJABR	METHOD OF TREATING SECOND AND THIRD DEGREE BURNS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	260356/KR	233380	KR	PCT National Phase	10-2007-7024245	3/23/2006		Application filed	ALIMI, HOJABR	METHOD OF TREATING SECOND AND THIRD DEGREE BURNS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION

Oculus Innovative Sciences, Inc.	260367/JP	233380	JP		PCT National Phase	503290/2008	3/23/2006		Application filed	ALIMI, HOJABR	METHOD OF TREATING SECOND AND THIRD DEGREE BURNS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	260368/CA	233380	CA		PCT National Phase	2802411	3/23/2006		Application filed	ALIMI, HOJABR	METHOD OF TREATING SECOND AND THIRD DEGREE BURNS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	260369/AU	233380	AU		PCT National Phase	2006226749	3/23/2006		Application filed	ALIMI, HOJABR	METHOD OF TREATING SECOND AND THIRD DEGREE BURNS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	260370/MX	233380	MX		PCT National Phase	MX/A/07/011706	3/23/2006		Application filed	ALIMI, HOJABR	METHOD OF TREATING SECOND AND THIRD DEGREE BURNS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	260371/BR	233380	BR		PCT National Phase	P10609711.1	3/23/2006		Application filed	ALIMI, HOJABR	METHOD OF TREATING SECOND AND THIRD DEGREE BURNS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	260813/EP	234934	EP		PCT National Phase	06752104.7	5/2/2006		Application filed	ALIMI, HOJABR	METHOD OF USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION IN DENTAL APPLICATIONS
Oculus Innovative Sciences, Inc.	260815/CN	234934	CN		PCT National Phase	200680019804.X	5/2/2006		Application filed	ALIMI, HOJABR	METHOD OF USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION IN DENTAL APPLICATIONS

Oculus Innovative Sciences, Inc.	263917/BR	233380	BR	PCT National Phase	P10706677.5	1/22/2007			Application filed	ALIMI, HOJABR	METHODS OF PREVENTING OR TREATING SINUSITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	263918/AU	233380	AU	PCT National Phase	2007205861	1/22/2007			Application filed	ALIMI, HOJABR	METHODS OF PREVENTING OR TREATING SINUSITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	263919/EP	233380	EP	PCT National Phase	07717881.0	1/22/2007			Application filed	ALIMI, HOJABR	METHODS OF PREVENTING OR TREATING OR PERITONITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	263920/CN	233380	CN	PCT National Phase	200760009873.7	1/22/2007			Application filed	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING PERITONITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	263921/IN	233380	IN	PCT National Phase	7025DELNP/2008	1/22/2007			Application filed	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING PERITONITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	263922/KR	233380	KR	PCT National Phase	10-2008-7020261	1/22/2007			Application filed	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING PERITONITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	263923/JP	233380	JP	PCT National Phase	2008-551573	1/22/2007			Application filed	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING PERITONITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION

Oculus Innovative Sciences, Inc.	263924/CA	233380	CA	PCT National Phase	2637197	1/22/2007			Application filed	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING PERITONITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	263925/MX	233380	MX	PCT National Phase	MX/a/2008/069302	1/22/2007			Application filed	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING PERITONITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	263926/BR	233380	BR	PCT National Phase	PI0706676.7	1/22/2007			Application filed	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING PERITONITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	263927/AU	233380	AU	PCT National Phase	2007205963	1/22/2007			Application filed	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING PERITONITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	265256/HK	233380	HK	Re-registration of GB/CN/EP	08106669.5	3/23/2006			Application filed	ALIMI, HOJABR	METHOD OF TREATING SKIN ULCERS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	265257/HK	233380	HK	Re-registration of GB/CN/EP	08106661.3	3/23/2006			Application filed	ALIMI, HOJABR	METHOD OF TREATING SECOND AND THIRD DEGREE BURNS USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	265736/HK	234604	HK	Re-registration of GB/CN/EP	08113022.7	5/2/2006			Application filed	ALIMI, HOJABR	METHOD OF USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION IN DENTAL APPLICATIONS

Oculus Innovative Sciences, Inc.	266042/US	266042	US	National						Never filed.	Northey, Robert	METHODS OF USING OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTIONS IN COSMECEUTICAL APPLICATIONS
Oculus Innovative Sciences, Inc.	266832/LIT		EP	Normal						Matter Underway		OPPOSITION TO PURICORE'S EUROPEAN PATENT EP 1074515 ENTITLED ELECTROCHEMICAL TREATMENT OF AN AQUEOUS SOLUTION
Oculus Innovative Sciences, Inc.	267092/US	267092	US	Provisional	61268764	6/15/2009				Closed - Add'l Filing Pursued	Northey, Robert	SOLUTION CONTAINING HYPOCHLOROUS ACID AND METHODS OF USING SAME
Oculus Innovative Sciences, Inc.	267097/US	267097	US	Provisional	61177275	5/11/2009				Closed - Add'l Filing Pursued	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING INFLUENZA ASSOCIATED ILLNESS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTIONS
Oculus Innovative Sciences, Inc.	267228/US	263404	US	National	12/477792	6/3/2009				Application filed	ALIMI, HOJABR	METHOD AND APPARATUS FOR TREATING A WOUND
Oculus Innovative Sciences, Inc.	267229/PCT	263404	PCT	Ordinary PCT Application	PCT/US2009/04616 8	6/3/2009				Closed	ALIMI, HOJABR	METHOD AND APPARATUS FOR TREATING A WOUND
Oculus Innovative Sciences, Inc.	267443/US	267443	US	Provisional	61230023	7/30/2009				Closed - Add'l Filing Pursued	Northey, Robert	HYDROGEL FORMULATION COMPRISING OXIDATIVE REDUCTIVE POTENTIAL WATER
Oculus Innovative Sciences, Inc.	267642/AU	227982	AU	Divisional	2009203008	12/5/2002				Application filed	SUMITA, OSAO	METHOD AND APPARATUS FOR PRODUCING NEGATIVE AND POSITIVE OXIDATIVE REDUCTIVE POTENTIAL (ORP) WATER

Oculus Innovative Sciences, Inc.	267858/EP	256518	EP	PCT National Phase	08732167.5	3/13/2008		Application filed	Northey, Robert	ANTIMICROBIAL SOLUTIONS CONTAINING DICHLORINE MONOXIDE AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	267859/CN	256519	CN	PCT National Phase	200880013108.7	3/13/2008		Application filed	Northey, Robert	ANTIMICROBIAL SOLUTIONS CONTAINING DICHLORINE MONOXIDE AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	267860/HK	256519	HK	Re-registration of GB/CN/EP	10108353.6	3/13/2008		Application filed	Northey, Robert	ANTIMICROBIAL SOLUTIONS CONTAINING DICHLORINE MONOXIDE AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	267861/IN	256519	IN	PCT National Phase	5841DELNP/2009	3/13/2008		Application filed	Northey, Robert	ANTIMICROBIAL SOLUTIONS CONTAINING DICHLORINE MONOXIDE AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	267862/JP	256519	JP	PCT National Phase	2009-553790	3/13/2008		Application filed	Northey, Robert	ANTIMICROBIAL SOLUTIONS CONTAINING DICHLORINE MONOXIDE AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	267863/KR	256519	KR	PCT National Phase	10-2009-702066	3/13/2008		Application filed	Northey, Robert	ANTIMICROBIAL SOLUTIONS CONTAINING DICHLORINE MONOXIDE AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	267864/AU	256519	AU	PCT National Phase	2008224968	3/13/2008		Application filed	Northey, Robert	ANTIMICROBIAL SOLUTIONS CONTAINING DICHLORINE MONOXIDE AND METHODS OF MAKING AND USING THE SAME

Oculus Innovative Sciences, Inc.	267865/BR	256519	BR	PCT National Phase	P10808856.0	3/13/2008	Application filed	Northey, Robert	ANTIMICROBIAL SOLUTIONS CONTAINING DICHLORINE MONOXIDE AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	267866/MX	256519	MX	PCT National Phase	MX/a/2009/009760	3/13/2008	Application filed	Northey, Robert	ANTIMICROBIAL SOLUTIONS CONTAINING DICHLORINE MONOXIDE AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	267867/CA	256519	CA	PCT National Phase	2660483	3/13/2008	Application filed	Northey, Robert	ANTIMICROBIAL SOLUTIONS CONTAINING DICHLORINE MONOXIDE AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	267927/US	256519	US	PCT National Phase	12531276	3/13/2008	Application filed	Northey, Robert	ANTIMICROBIAL SOLUTIONS CONTAINING DICHLORINE MONOXIDE AND METHODS OF MAKING AND USING THE SAME
Oculus Innovative Sciences, Inc.	267937/HK	233380	HK	Re-registration of GB/CN/EP	09108900.4	1/22/2007	Application filed	ALIMI, HOJABR	METHOD OF TREATING OR PREVENTING OR PREVENTING INFLAMMATION AND HYPERSENSITIVITY WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	267938/HK	233380	HK	Re-registration of GB/CN/EP	09108882.5	1/22/2007	Application filed	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING OR PREVENTING SINUSITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION

Oculus Innovative Sciences, Inc.	267959/HK	233380	HK		Re-registration of GB/CN/EP	09108793.3	12/22/2007		Application filed	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING PERITONITIS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	268337/US	228391	US		National	127645419	12/22/2009		Application filed	Northey, Robert	METHODS OF TREATING OR PREVENTING BIOFILM ASSOCIATED INFECTIONS WITH FREE AVAILABLE CHLORINE CHLORINE WATER
Oculus Innovative Sciences, Inc.	268338/PCT	228391	PCT		Ordinary PCT Application	PCT/US2009/06934	12/22/2009		Application filed	Northey, Robert	METHODS OF TREATING OR PREVENTING BIOFILM ASSOCIATED INFECTIONS WITH FREE AVAILABLE CHLORINE WATER
Oculus Innovative Sciences, Inc.	268512/US	233380	US		Continuation	127643191	12/21/2009		Application filed	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING INFLAMMATION AND HYPERSENSITIVITY WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTION
Oculus Innovative Sciences, Inc.	272211/US	272211	US		National				Not yet filed	Schulz, James J.	METHOD OF ADMINISTERING CHLOROGENIC ACID
Oculus Innovative Sciences, Inc.	706428/PCT	267097	PCT		Ordinary PCT Application	PCT/US2010/03423	5/10/2010		Application filed	ALIMI, HOJABR	METHODS OF TREATING OR PREVENTING INFLUENZA ASSOCIATED ILLNESS WITH OXIDATIVE REDUCTIVE POTENTIAL WATER SOLUTIONS
Oculus Innovative Sciences, Inc.	706477/PCT	267092	PCT		Ordinary PCT Application	PCT/US2010/03869	6/15/2010		Application filed	Northey, Robert	SOLUTION CONTAINING HYPOCHLOROUS ACID AND METHODS OF USING SAME

EXHIBIT C

Trademarks

Case Ref.	Country	Case Status	Title	Application No.	Application Date	Registration No.	Registration Date	Local Classes
229317/AR	Argentina	Abandoned	MICROCYN	2533041	04-Aug-2004			05
226409/AU	Australia	Registered	MICROCYN 60	988086	10-Feb-2004	988086	22-Jun-2004	05
230158/AU	Australia	Registered	MICROCYN	Z1231300	05-Aug-2004	832933	05-Aug-2004	05
230279/BD	Bangladesh	Application filed	CURACYN	87147	15-Aug-2004			05
231285/BD	Bangladesh	Application filed	MICROCYN	88211	18-Oct-2004			05
229318/BZ	Belize	Registered	MICROCYN	248404	21-Jul-2004	248404	21-Jul-2004	05
229319/BO	Bolivia	Registered	MICROCYN	006356	23-Jun-2004	99517C	07-Jun-2005	05
225220/BR	Brazil	Registered	MICROCYN 60	826055745	12-Nov-2003	826055745	07-Aug-2007	05
225784/BR	Brazil	Registered	VETERICYN 60	826155740	22-Dec-2003	826155740	07-Aug-2007	05
226404/BR	Brazil	Registered	MICROCYN	826236693	06-Feb-2004	826236693	06-Oct-2009	05
226408/BR	Brazil	Application filed	OCULUS MICROCYN	826366685	06-Feb-2004			05
231306/CA	Canada	Abandoned	CIDALCYN	1235243	27-Oct-2004			0
231309/CA	Canada	Registered	MICROCYN	1235324	27-Oct-2004	TMA743079	08-Jul-2009	0
231310/CA	Canada	Registered	VETERICYN	1235247	27-Oct-2004	TMA737438	02-Apr-2009	0
231311/CA	Canada	Abandoned	DERMACYN	1235238	27-Oct-2004			0
231312/CA	Canada	Abandoned	DENTRICYN	1235330	27-Oct-2004			0
263878/CA	Canada	Abandoned	OCULUS DERMACYN	1401130	26-Jun-2008			05
229320/CL	Chile	Abandoned	MICROCYN	656777	13-Aug-2004			05
230158/CN	China	Registered	MICROCYN	Z1231300	05-Aug-2004	832933	05-Aug-2004	05
256908/CN	China	Application filed	DERMACYN	5954511	21-Mar-2007			05
257063/CN	China	Registered	DERMACYN in Chinese Characters	5954510	21-Mar-2007	5954510	14-Jan-2010	05
229321/CO	Colombia	Abandoned	MICROCYN	4053237	07-Jun-2004			05
229322/CR	Costa Rica	Registered	MICROCYN	20044027	04-Jun-2004	151184	27-Jan-2005	05
229323/EC	Ecuador	Abandoned	MICROCYN	145441	11-Jun-2004			05
229324/SV	El Salvador	Registered	MICROCYN	20040052016	07-Jun-2004	64 BOOK 32	08-Feb-2005	05
230269/EM	European Community	Registered	DERMACYN	003983971	12-Aug-2004	003983971	07-Mar-2008	05
230321/EM	European Community	Registered	CIDALCYN	3994258	18-Aug-2004	3994258	08-Nov-2005	05
233685/EM	European	Registered	MICROCYN 60	003424074	28-Oct-2003	003424074	26-Jun-2006	05, 10, 44

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233976/EM	European Community	Registered	OCULUS	003624194	05-Feb-2004	003624194	12-Jun-2006	05, 10, 44
233977/EM	European Community	Registered	OCULUS MICROCYN	003624202	05-Feb-2004	003624202	14-Jan-2009	05, 10, 44
233978/EM	European Community	Registered	OMD	003624161	05-Feb-2004	003624161	19-Sep-2005	05, 10, 44
233979/EM	European Community	Registered	OMD 60	003561305	29-Dec-2003	003561305	22-Apr-2005	05, 10, 44
236523/EM	European Community	Registered	DENTRICYN	004719472	15-Nov-2005	4719472	16-Nov-2006	05
229325/GT	Guatemala	Registered	MICROCYN	5679-2004	03-Aug-2004	150236	20-Jun-2007	05
229326/GY	Guyana	Application filed	MICROCYN	20253A	18-Jun-2004			05
229327/HN	Honduras	Abandoned	MICROCYN	135732005	30-Jul-2004			05
230277/IN	India	Application filed	CURACYN	1302430	12-Aug-2004			05
231167/IN	India	Registered	MICROCYN	1316060	18-Oct-2004	1316060	15-Dec-2005	05
238152/IN	India	Registered	DERMACYN	1376034	08-Aug-2005	1376034	27-Jan-2007	05
230158/JP	Japan	Abandoned	MICROCYN	Z1231300	05-Aug-2004	832933	05-Aug-2004	05
236486/JP	Japan	Registered	DERMACYN	2005-063488	11-Jul-2005	5048572	18-May-2007	05
230158/MAD	Madrid Protocol (TM)	Registered	MICROCYN	Z1231300	05-Aug-2004	832933	05-Aug-2004	05
231307/MY	Malaysia	Registered	MICROCYN	4016790	29-Oct-2004	04016790	29-Oct-2004	05
231308/MY	Malaysia	Published	CURACYN	4016791	29-Oct-2004			25
235990/MY	Malaysia	Registered	DERMACYN	5009445	14-Jun-2005	05009445	14-Jun-2005	05
226405/MX	Mexico	Destroyed	MICROCYN					05
230322/MX	Mexico	Registered	CIDALCYN	672559	18-Aug-2004	850954	17-Sep-2004	05
231927/MX	Mexico	Abandoned	DERMACYN	749953	10-Nov-2005			05
236525/MX	Mexico	Registered	DENTRICYN	751390	17-Nov-2005	914831	20-Dec-2005	05
239237/MX	Mexico	Abandoned	OCULUS MICROCYN60 & Design	745806	19-Oct-2005			05
226410/NZ	New Zealand	Registered	MICROCYN 60	707881	10-Feb-2004	707881	12-Aug-2004	05
229328/NI	Nicaragua	Application filed	MICROCYN	200401822	10-Jun-2004			
230278/PK	Pakistan	Registered	CURACYN	200157	25-Aug-2004	200157	25-Aug-2004	05
231168/PK	Pakistan	Application filed	MICROCYN	202170	19-Oct-2004			05
229329/PA	Panama	Registered	MICROCYN	136582	03-Aug-2004	136582	03-Aug-2004	05
229330/PY	Paraguay	Application filed	MICROCYN	153712004	11-Jun-2004			05
229331/PE	Peru	Abandoned	MICROCYN	2121862004	08-Jun-2004			05

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Case Ref.	Country	Case Status	Title	Application No.	Application Date	Registration No.	Registration Date	Local Classes
238158/PH	Philippines	Cancelled After Registration	DERMACYN	4-2005-007954	16-Aug-2005	4-2005-007954	30-Jul-2006	05
230158/KR	Republic of Korea	Registered	MICROCYN	Z1231300	05-Aug-2004	832933	05-Aug-2004	05
238154/KR	Republic of Korea	Registered	DERMACYN	40-2005-37634	11-Aug-2005	40-680273	28-Sep-2006	05
252004/KR	Republic of Korea	Registered	DERMACYN	40-2006-23241	01-May-2006	40-697291	07-Feb-2007	05
230158/SG	Singapore	Registered	MICROCYN	Z1231300	05-Aug-2004	832933	05-Aug-2004	05
235989/SG	Singapore	Registered	DERMACYN	T05/09262E	03-Jun-2005	T05/09262E	03-Jun-2005	05
234486/LK	Sri Lanka	Application filed	MICROCYN	124124	25-Feb-2005			05
229332/SR	Surinam	Registered	MICROCYN	19248	11-Aug-2004	19248	11-Aug-2004	05
238156/TW	Taiwan	Registered	DERMACYN	094039781	18-Aug-2005	01203813	16-Apr-2006	05
234487/TH	Thailand	Abandoned	MICROCYN	582752	25-Feb-2005			05
239127/AE	United Arab Emirates	Closed	MICROCYN					
239128/AE	United Arab Emirates	Registered	DERMACYN	92146	22-Mar-2007	89400	11-Jun-2008	05
225211/US	United States of America	Abandoned	MICROCYN 60	78/325645	10-Nov-2003			05
225783/US	United States of America	Abandoned	VETERICYN 60	78/346594	30-Dec-2003			05
226403/US	United States of America	Registered	MICROCYN	78/362846	05-Feb-2004	3012162	01-Nov-2005	05
226407/US	United States of America	Abandoned	OCULUS MICROCYN	78/362942	05-Feb-2004			05
227821/US	United States of America	Abandoned	OMD	78/378310	04-Mar-2004			05
230253/US	United States of America	Registered	DERMACYN	78/465559	11-Aug-2004	3061236	21-Feb-2006	05
230320/US	United States of America	Abandoned	CIDALCYN	78/468705	17-Aug-2004			05
230608/US	United States of America	Registered	VETERICYN	78/479496	07-Sep-2004	3099243	30-May-2006	05
231313/US	United States of America	Registered	DENTRICYN	78/508929	01-Nov-2004	3596517	24-Mar-2009	05
267451/US	United States of America	Application allowed	SAFETYBLITZ	77/776368	08-Jul-2009			05
229333/UY	Uruguay	Registered	MICROCYN	355997	21-Jul-2004	355997	17-Jul-2006	05
229334/VE	Venezuela	Registered	MICROCYN	2004012572	06-Aug-2004	P263580	26-Sep-2005	05
234488/VN	Vietnam	Registered	MICROCYN	4-2005-04989	29-Apr-2005	77099	20-Nov-2006	05

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