

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM514098

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
MidCap Funding X Trust (as successor to MidCap Financial Trust)		03/11/2019	statutory trust: DELAWARE
RECEIVING PARTY DATA			
Name:	MidCap Funding IV Trust, successor agent		
Street Address:	7255 Woodmont Avenue, Suite 200		
City:	Bethesda		
State/Country:	MARYLAND		
Postal Code:	20814		
Entity Type:	statutory trust: DELAWARE		
PROPERTY NUMBERS Total: 18			
Property Type	Number	Word Mark	
Serial Number:	85336813		
Serial Number:	77886273	MIRADRY	
Serial Number:	85773803	MIRADRY	
Serial Number:	77886437	MIRADRY	
Serial Number:	85774022	MIRADRY	
Serial Number:	86716920	MIRAFRESH	
Serial Number:	77415589	MIRAMAR LABS	
Serial Number:	86716924	MIRASMOOTH	
Serial Number:	77874719	MIRAWAVE	
Registration Number:	4187423	SIENRA SIMPLICITY IS BEAUTY	
Registration Number:	4187422	SIMPLICITY IS BEAUTY	
Registration Number:	4158390	ANATOMICAL CONTROLLED	
Registration Number:	4158389	ACX	
Registration Number:	3495461	BIOCORNEUM	
Registration Number:	3681518	SIENRA	
Registration Number:	4908558	ALLOX2	
Registration Number:	4908557	ALLOX	
Serial Number:	87262723	SILISHIELD	

CH \$465.00 85336813

TRADEMARK

CORRESPONDENCE DATA

Fax Number: 7036106200
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: 7036106100
Email: BoxIP@hoganlovells.com, valerie.brennan@hoganlovells.com
Correspondent Name: Valerie Brennan
Address Line 1: Attn: Box Intellectual Property
Address Line 2: 7930 Jones Branch Drive, 9th FL
Address Line 4: McLean, VIRGINIA 22102

ATTORNEY DOCKET NUMBER:	090334-03690
NAME OF SUBMITTER:	Valerie Brennan of Hogan Lovells US LLP
SIGNATURE:	/vb/
DATE SIGNED:	03/13/2019

Total Attachments: 35

source=MidCap _ Sientra _ IPSA Assignment#page1.tif
source=MidCap _ Sientra _ IPSA Assignment#page2.tif
source=MidCap _ Sientra _ IPSA Assignment#page3.tif
source=MidCap _ Sientra _ IPSA Assignment#page4.tif
source=assignment-tm-6116-0084#page1.tif
source=assignment-tm-6116-0084#page2.tif
source=assignment-tm-6116-0084#page3.tif
source=assignment-tm-6116-0084#page4.tif
source=assignment-tm-6116-0084#page5.tif
source=assignment-tm-6116-0084#page6.tif
source=assignment-tm-6116-0084#page7.tif
source=assignment-tm-6116-0084#page8.tif
source=assignment-tm-6116-0084#page9.tif
source=assignment-tm-6116-0084#page10.tif
source=assignment-tm-6116-0084#page11.tif
source=assignment-tm-6116-0084#page12.tif
source=assignment-tm-6116-0084#page13.tif
source=assignment-tm-6116-0084#page14.tif
source=assignment-tm-6116-0084#page15.tif
source=assignment-tm-6116-0084#page16.tif
source=assignment-tm-6116-0084#page17.tif
source=assignment-tm-6116-0084#page18.tif
source=assignment-tm-6116-0084#page19.tif
source=assignment-tm-6116-0084#page20.tif
source=assignment-tm-6116-0084#page21.tif
source=assignment-tm-6116-0084#page22.tif
source=assignment-tm-6116-0084#page23.tif
source=assignment-tm-6116-0084#page24.tif
source=assignment-tm-6116-0084#page25.tif
source=assignment-tm-6116-0084#page26.tif
source=assignment-tm-6116-0084#page27.tif

source=assignment-tm-6116-0084#page28.tif

source=assignment-tm-6116-0084#page29.tif

source=assignment-tm-6116-0084#page30.tif

source=assignment-tm-6116-0084#page31.tif

**ASSIGNMENT OF INTELLECTUAL PROPERTY
SECURITY AGREEMENT**

This **ASSIGNMENT OF INTELLECTUAL PROPERTY SECURITY AGREEMENT** (this “**Assignment**”), dated as of March 11, 2019, is by **MIDCAP FUNDING X TRUST** (individually, “**MFX**”), acting in its capacity as the current and resigning agent (as successor by assignment from MidCap Financial Trust, and in such capacity, the “**Retiring Agent**”) and **MIDCAP FUNDING IV TRUST**, a Delaware statutory trust (individually, “**MFIV**”), acting in its capacity as the successor agent (in such capacity, the “**Successor Agent**”).

RECITALS:

WHEREAS, Sientra, Inc., as “Grantor” and Retiring Agent are parties to those certain intellectual property security agreements identified in Exhibit A attached hereto (as the same have been and may hereafter be amended, restated, supplemented or otherwise modified from time to time, collectively, the “**Agreements**”); and

WHEREAS, pursuant to that certain Master Assignment and Assumption Agreement by and among MFX, as the Retiring Agent, and MFIV, as Successor Agent, Retiring Agent has assigned, and Successor Agent assumed, all of its rights, remedies, duties and other obligations under, among other documents, the **Agreements**, in each instance, in its capacity as administrative agent and, if applicable, collateral agent.

NOW, THEREFORE, in consideration of the foregoing, and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Retiring Agent hereby assigns and transfers to Successor Agent and its successors and assigns, all of its rights, title and interest in and to the **Agreements**.

This Assignment may be executed in any number of counterparts, each of which when so executed shall be deemed an original and all of which taken together shall constitute one and the same instrument.

[Remainder of Page Intentionally Left Blank; Signature Page Follows]

IN WITNESS WHEREOF, Retiring Agent and Successor Agent have caused this Assignment to be duly executed as of the date first above written.

RETIRING AGENT:

MIDCAP FUNDING X TRUST

By: Apollo Capital Management, L.P., its investment manager

By: Apollo Capital Management GP, LLC, its general partner

By: 

Name: Maurice Amsellem

Its: Authorized Signatory

SUCCESSOR AGENT:

MIDCAP FUNDING IV TRUST

By: Apollo Capital Management, L.P., its
investment manager

By: Apollo Capital Management GP, LLC,
its general partner

By: 
Name: Maurice Amsellem
Its: Authorized Signatory

EXHIBIT A

Intellectual Property Security Agreement dated as of July 25, 2017 and filed with the United States Patent and Trademark Office on July 28, 2017 at Reel 6116, Frame 0084.

Intellectual Property Security Agreement dated as of July 25, 2017 and filed with the United States Patent and Trademark Office on July 28, 2017 at Reel 043362, Frame 0811.

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM436725

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
SIENTRA, INC.		07/25/2017	Corporation: DELAWARE
MIRAMAR LABS, INC.		07/25/2017	Corporation: DELAWARE
RECEIVING PARTY DATA			
Name:	MIDCAP FINANCIAL TRUST, as agent		
Doing Business As:			
Street Address:	7255 Woodmont Avenue		
Internal Address:	Suite 200		
City:	Bethesda		
State/Country:	MARYLAND		
Postal Code:	20814		
Entity Type:	as agent: DELAWARE		
PROPERTY NUMBERS Total: 18			
Property Type	Number	Word Mark	
Serial Number:	85336813		
Serial Number:	77886273	MIRADRY	
Serial Number:	85773803	MIRADRY	
Serial Number:	77886437	MIRADRY	
Serial Number:	85774022	MIRADRY	
Serial Number:	86716920	MIRAFRESH	
Serial Number:	77415589	MIRAMAR LABS	
Serial Number:	86716924	MIRASMOOTH	
Serial Number:	77874719	MIRAWAVE	
Registration Number:	4187423	SIENTRA SIMPLICITY IS BEAUTY	
Registration Number:	4187422	SIMPLICITY IS BEAUTY	
Registration Number:	4158390	ANATOMICAL CONTROLLED	
Registration Number:	4158389	ACX	
Registration Number:	3495461	BIOCORNEUM	
Registration Number:	3681518	SIENTRA	
Registration Number:	4908558	ALLOX2	

CH \$465.00 85336813

Property Type	Number	Word Mark
Registration Number:	4908557	ALLOX
Serial Number:	87262723	SILISHIELD

CORRESPONDENCE DATA

Fax Number: 7036106200

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: 703-610-6100

Email: BoxIP@hoganlovells.com

Correspondent Name: VALERIE BRENNAN, HOGAN LOVELLS US LLP

Address Line 1: 7930 JONES BRANCH DRIVE, 9TH FL

Address Line 2: ATTN: BOX INTELLECTUAL PROPERTY

Address Line 4: MC LEAN, VIRGINIA 22102

NAME OF SUBMITTER:	Valerie Brennan
SIGNATURE:	/vb/
DATE SIGNED:	07/26/2017

Total Attachments: 28

- source=Midcap_Financial_Trust_revolving_loan#page1.tif
- source=Midcap_Financial_Trust_revolving_loan#page2.tif
- source=Midcap_Financial_Trust_revolving_loan#page3.tif
- source=Midcap_Financial_Trust_revolving_loan#page4.tif
- source=Midcap_Financial_Trust_revolving_loan#page5.tif
- source=Midcap_Financial_Trust_revolving_loan#page6.tif
- source=Midcap_Financial_Trust_revolving_loan#page7.tif
- source=Midcap_Financial_Trust_revolving_loan#page8.tif
- source=Midcap_Financial_Trust_revolving_loan#page9.tif
- source=Midcap_Financial_Trust_revolving_loan#page10.tif
- source=Midcap_Financial_Trust_revolving_loan#page11.tif
- source=Midcap_Financial_Trust_revolving_loan#page12.tif
- source=Midcap_Financial_Trust_revolving_loan#page13.tif
- source=Midcap_Financial_Trust_revolving_loan#page14.tif
- source=Midcap_Financial_Trust_revolving_loan#page15.tif
- source=Midcap_Financial_Trust_revolving_loan#page16.tif
- source=Midcap_Financial_Trust_revolving_loan#page17.tif
- source=Midcap_Financial_Trust_revolving_loan#page18.tif
- source=Midcap_Financial_Trust_revolving_loan#page19.tif
- source=Midcap_Financial_Trust_revolving_loan#page20.tif
- source=Midcap_Financial_Trust_revolving_loan#page21.tif
- source=Midcap_Financial_Trust_revolving_loan#page22.tif
- source=Midcap_Financial_Trust_revolving_loan#page23.tif
- source=Midcap_Financial_Trust_revolving_loan#page24.tif
- source=Midcap_Financial_Trust_revolving_loan#page25.tif
- source=Midcap_Financial_Trust_revolving_loan#page26.tif
- source=Midcap_Financial_Trust_revolving_loan#page27.tif

INTELLECTUAL PROPERTY SECURITY AGREEMENT (REVOLVING LOAN)

This Intellectual Property Security Agreement is entered into as of the 25th day of July, 2017 by and among **MIDCAP FINANCIAL TRUST**, a Delaware statutory trust ("Agent") and **SIENTRA, INC.**, a Delaware corporation ("Sientra"), **MIRAMAR LABS, INC.**, a Delaware corporation ("Miramar"), and together with Sientra and any other Person that joins this agreement as a Grantor, each a "Grantor" and collectively, the "Grantors").

RECITALS

A. The Lenders have agreed to make certain advances of money and to extend certain financial accommodation to the Grantors (the "Credit Extensions") in the amounts and manner set forth in that certain Credit and Security Agreement (Revolving Loan), by and between Agent, the Lenders and the Grantors dated as of the date hereof (as the same may be amended, modified or supplemented from time to time, the "Credit Agreement"; capitalized terms used herein are used as defined in the Credit Agreement). The Lenders are willing to make the Credit Extensions to the Grantors, but only upon the condition, among others, that the Grantors shall grant to Agent, for the ratable benefit of the Lenders, a security interest in certain Copyrights, Trademarks and Patents (as each term is described below) to secure the obligations of the Grantors under the Credit Agreement.

B. Pursuant to the terms of the Credit Agreement, each Grantor has granted to Agent, for the ratable benefit of the Lenders, a security interest in all of such Grantor's right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Credit Agreement, each Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

To secure its obligations under the Credit Agreement, each Grantor grants and pledges to Agent, for the ratable benefit of the Lenders, a security interest in all of such Grantor's right, title and interest in, to and under its intellectual property (all of which shall collectively be called the "Intellectual Property Collateral"), including, without limitation, the following:

(a) Any and all copyright rights, copyright applications, copyright registrations and like protections in each work or authorship and derivative work thereof, whether published or unpublished and whether or not the same also constitutes a trade secret, now or hereafter existing, created, acquired or held, including without limitation those set forth on Exhibit A attached hereto, as such Exhibit may be amended, modified or supplemented from time to time (collectively, the "Copyrights");

(b) Any and all trade secrets, and any and all intellectual property rights in computer software and computer software products now or hereafter existing, created, acquired or held;

(c) Any and all design rights that may be available to such Grantor now or hereafter existing, created, acquired or held;

(d) All patents, patent applications and like protections including, without limitation, improvements, divisions, continuations, renewals, reissues, extensions and continuations-in-part of the

same, including without limitation the patents and patent applications set forth on Exhibit B attached hereto, as such Exhibit may be amended, modified or supplemented from time to time (collectively, the “Patents”);

(e) Any trademark and servicemark rights, whether registered or not, applications to register and registrations of the same and like protections, and the entire goodwill of the business of such Grantor connected with and symbolized by such trademarks, including without limitation those set forth on Exhibit C attached hereto, as such Exhibit may be amended, modified or supplemented from time to time (collectively, the “Trademarks”);

(f) Any and all claims for damages by way of past, present and future infringements 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;

(g) 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;

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

(i) 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 any other term or provision herein, the Intellectual Property Collateral shall not include any Excluded Property.

This security interest is granted in conjunction with the security interest granted to Agent, for the ratable benefit of the Lenders, under the Credit Agreement. The rights and remedies of Agent with respect to the security interest granted hereby are in addition to those set forth in the Credit Agreement and the other Financing Documents, and those which are now or hereafter available to Agent as a matter of law or equity. Each right, power and remedy of Agent provided for herein or in the Credit Agreement or any of the Financing Documents, or now or hereafter existing at law or in equity shall be cumulative and concurrent and shall be in addition to every right, power or remedy provided for herein and the exercise by Agent of any one or more of the rights, powers or remedies provided for in this Intellectual Property Security Agreement, the Credit Agreement or any of the other Financing Documents, or now or hereafter existing at law or in equity, shall not preclude the simultaneous or later exercise by any person, including Agent, of any or all other rights, powers or remedies.


THIS INTELLECTUAL PROPERTY SECURITY AGREEMENT AND ALL DISPUTES AND OTHER MATTERS RELATING HERETO OR ARISING THEREFROM (WHETHER SOUNDING IN CONTRACT LAW, TORT LAW OR OTHERWISE), SHALL BE GOVERNED BY, AND SHALL BE CONSTRUED AND ENFORCED IN ACCORDANCE WITH, THE LAWS OF THE STATE OF MARYLAND, WITHOUT REGARD TO CONFLICTS OF LAWS PRINCIPLES.

[Signature page follows.]


IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTORS:

SIENTRA, INC.


By:  (SEAL)
Name: Patrick F. Williams
Title: Chief Financial Officer

MIRAMAR LABS, INC.

By:  (SEAL)
Name: Charles Huiner
Title: President

**Intending by this signature to join this
Intellectual Property Security Agreement as a
Grantor immediately upon the consummation
of the Closing Date Acquisition**

MIRAMAR TECHNOLOGIES, INC.

By:  (SEAL)
Name: Charles Huiner
Title: President

Intending by this signature to join this
Intellectual Property Security Agreement as a
Grantor immediately upon the consummation
of the Closing Date Acquisition

AGENT:

MIDCAP FINANCIAL TRUST

By: Apollo Capital Management, L.P.,
its investment manager

By: Apollo Capital Management GP, LLC,
its general partner


By:  (SEAL)
Name: Maurice Amsellem
Title: Authorized Signatory

EXHIBIT A

Copyrights

None.

EXHIBIT B

Patents

Grantor	Jurisdiction	Status	Title	Application No.	App. Date	Publication No. / Patent No.	Pub. Date / Grant Date
Miramar Labs, Inc.	United States	Granted	Applicator And Tissue Interface Module For Dermatological Device	13/563,656	7/31/2012	9,314,301	4/19/2016
Miramar Labs, Inc.	United States	Granted	Applicator And Tissue Interface Module For Dermatological Device	13/677,633	11/15/2012	8,469,951	6/25/2013
Miramar Labs, Inc.	United States	Granted	Applicator And Tissue Interface Module For Dermatological Device	13/677,648	11/15/2012	8,535,302	9/17/2013
Miramar Labs, Inc.	United States	Granted	Applicator And Tissue Interface Module For Dermatological Device	14/017,070	9/3/2013	9,028,477	5/12/2015
Miramar Labs, Inc.	United States	Published	Applicator And Tissue Interface Module For Dermatological Device	15/090,273	4/4/2016	2016-0213426	7/28/2016
Miramar Labs, Inc.	WIPO/PCT	Nat Phase	Applicator And Tissue Interface Module For Dermatological Device	PCT/US12/04899 9	7/31/2012	WO2013/019796	2/7/2013
Miramar Labs, Inc.	Canada	Pending	Applicator And Tissue Interface Module For Dermatological Device	2,842,797	7/31/2012		
Miramar Labs, Inc.	China	Granted	Applicator And Tissue Interface Module For Dermatological Device	201280048308.2	7/31/2012	CN103906478 A ZL 2012 8 0048308.2	7/2/2014 3/29/2017
Miramar Labs, Inc.	China	Pending	Applicator And Tissue Interface Module For Dermatological Device	201710145167.0	7/31/2012		
Miramar Labs, Inc.	Eurasia	Pending	Applicator And Tissue Interface Module For Dermatological Device	201490397	7/31/2012		
Miramar Labs, Inc.	Europe	Allowed	Applicator And Tissue Interface Module For Dermatological Device	12820208.2	7/31/2012	2739228	6/11/2014
Miramar Labs, Inc.	Hong Kong	Pending	Applicator And Tissue Interface Module For Dermatological Device	14111853.7	7/31/2012		
Miramar Labs, Inc.	Japan	Granted	Applicator And Tissue Interface Module For Dermatological Device	2014-524030	7/31/2012	6087353	2/10/2017
Miramar Labs, Inc.	Korea	Published	Applicator And Tissue Interface Module For Dermatological Device	10-2014-7005496	7/31/2012	10-2014-0050703	4/29/2014

Miramar Labs, Inc.	WIPO/PCT	Nat Phase	Applicator And Tissue Interface Module For Dermatological Device	PCT/US12/04895 7	7/31/2012	WO2013/019785	2/7/2013
Miramar Labs, Inc.	Canada	Pending	Applicator And Tissue Interface Module For Dermatological Device	2,842,794	7/31/2012		
Miramar Labs, Inc.	China	Granted	Applicator And Tissue Interface Module For Dermatological Device	201280048302.5	7/31/2012	CN103841915A ZL201280048302.5	6/4/2014 8/17/2016
Miramar Labs, Inc.	Eurasia	Pending	Applicator And Tissue Interface Module For Dermatological Device	201490398	7/31/2012		
Miramar Labs, Inc.	Europe	Allowed	Applicator And Tissue Interface Module For Dermatological Device	12819525.2	7/31/2012	2739227	6/11/2014
Miramar Labs, Inc.	Hong Kong	Pending	Applicator And Tissue Interface Module For Dermatological Device	14111852.8	7/31/2012		
Miramar Labs, Inc.	Japan	Allowed	Applicator And Tissue Interface Module For Dermatological Device	2014-524026	7/31/2012	2014-531914	12/4/2014
Miramar Labs, Inc.	Korea	Published	Applicator And Tissue Interface Module For Dermatological Device	10-2014-7005497	7/31/2012	10-2014-0050704	4/29/2014
Miramar Labs, Inc.	United States	Granted	Systems And Methods For Creating An Effect Using Microwave Energy In Specified Tissue	12/107,025	4/21/2008	9,427,285	8/30/2016
Miramar Labs, Inc.	United States	Granted	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	13/246,341	9/27/2011	8,401,668	3/19/2013
Miramar Labs, Inc.	United States	Pending	Methods, Devices, And Systems For Non-Invasive Delivery Of Microwave Therapy	15/288,949	10/7/2016		
Miramar Labs, Inc.	United States	Published	Methods And Apparatus For Reducing Sweat Production	14/740,934	6/16/2015	2015-0351838	12/10/2015
Miramar Labs, Inc.	United States	Pending	Systems And Methods For Creating An Effect Using Microwave Energy In Specified Tissue	15/252,109	8/30/2016		
Miramar Labs, Inc.	United States	Pending	Systems And Methods For Creating An Effect Using Microwave Energy In Specified Tissue	15/406,496	1/13/2017		
Miramar Labs, Inc.	United States	Pending	METHODS AND APPARATUS FOR REDUCING SWEAT	15/600,478	5/19/2017		

	WIPO/PCT	Nat Phase	PRODUCTION						
Miramar Labs, Inc.	WIPO/PCT	Nat Phase	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	PCT/US08/06092 2	4/18/2008	WO2009/075903	6/18/2009		
Miramar Labs, Inc.	Brazil	Published	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	P10810066-7	4/18/2008		5/5/2015		
Miramar Labs, Inc.	China	Granted	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	200880020760.1	4/18/2008	CN101711134 A ZL200880020760.1	5/19/2010 8/17/2016		
Miramar Labs, Inc.	Germany	Granted	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	08746358.4	4/18/2008	2142128	8/6/2014		
Miramar Labs, Inc.	Spain	Granted	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	08746358.4	4/18/2008	2142128	8/6/2014		
Miramar Labs, Inc.	Europe	Published	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	14179712.6	4/18/2008	2837351	2/18/2015		
Miramar Labs, Inc.	Hong Kong	Pending	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	15107911.4	4/18/2008				
Miramar Labs, Inc.	Europe	Reg Phase	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	08746358.4	4/18/2008	2142128	1/13/2010		
Miramar Labs, Inc.	France	Granted	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	08746358.4	4/18/2008	2142128	8/6/2014		
Miramar Labs, Inc.	United Kingdom	Granted	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	08746358.4	4/18/2008	2142128	8/6/2014		
Miramar Labs, Inc.	Hong Kong	Granted	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	10110420.7	4/18/2008	1143730(CN Reg.) ZL200880020760.1	1/14/20118/17/2016		

Miramar Labs, Inc.	India	Pending	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	6660/DELNP/2009	4/18/2008			
Miramar Labs, Inc.	Italy	Granted	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	08746358.4	4/18/2008	2142128	8/6/2014	
Miramar Labs, Inc.	Japan	Granted	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	2010-504296	4/18/2008	5543332	5/16/2014	
Miramar Labs, Inc.	Japan	Granted	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	2014-96614	4/18/2008	5909522	4/1/2016	
Miramar Labs, Inc.	Japan	Published	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	2016-63521	4/18/2008	2016-116953	6/30/2016	
Miramar Labs, Inc.	Netherlands	Granted	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	08746358.4	4/18/2008	2142128	8/6/2014	
Miramar Labs, Inc.	Russia	Granted	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	2009142599	4/18/2008	2523620	7/20/2014	
Miramar Labs, Inc.	WIPO/PCT	Nat Phase	Methods And Apparatus For Reducing Sweat Production	PCT/US08/060935	4/18/2008	WO2008/131302	10/30/2008	
Miramar Labs, Inc.	Europe	Published	Methods And Apparatus For Reducing Sweat Production	12174649.9	4/18/2008	2532320	12/12/2012	
Miramar Labs, Inc.	Hong Kong	Published	Methods And Apparatus For Reducing Sweat Production	13106664.7	4/18/2008	1179497	10/4/2013	
Miramar Labs, Inc.	Japan	Granted	Methods And Apparatus For Reducing Sweat Production	2013-111491	4/18/2008	6100613	3/3/2017	
Miramar Labs, Inc.	United States	Granted	Methods And Apparatus For Reducing Sweat Production	12/450,859	10/16/2009	9,149,331	10/6/2015	
Miramar Labs, Inc.	WIPO/PCT	Nat Phase	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue	PCT/US08/060940	4/18/2008	WO2008/131306	10/30/2008	

Miramar Labs, Inc.	WIPO/PCT	Nat Phase	Methods, Devices, And Systems For Non-Invasive Delivery Of Microwave Therapy	PCT/US08/06092 9	4/18/2008	WO2009/075904	6/18/2009
Miramar Labs, Inc.	Germany	Granted	Methods, Devices, And Systems For Non-Invasive Delivery Of Microwave Therapy	08746364.2	4/18/2008	2142125	3/5/2014
Miramar Labs, Inc.	Spain	Granted	Methods, Devices, And Systems For Non-Invasive Delivery Of Microwave Therapy	08746364.2	4/18/2008	2142125	3/5/2014
Miramar Labs, Inc.	Europe	Reg Phase	Methods, Devices, And Systems For Non-Invasive Delivery Of Microwave Therapy	14157719.7	4/18/2008	2767308	8/20/2014
Miramar Labs, Inc.	Germany	Granted	Methods, Devices, And Systems For Non-Invasive Delivery Of Microwave Therapy	14157719.7	4/18/2008	2767308	4/13/2016
Miramar Labs, Inc.	France	Granted	Methods, Devices, And Systems For Non-Invasive Delivery Of Microwave Therapy	14157719.7	4/18/2008	2767308	4/13/2016
Miramar Labs, Inc.	United Kingdom	Granted	Methods, Devices, And Systems For Non-Invasive Delivery Of Microwave Therapy	14157719.7	4/18/2008	2767308	4/13/2016
Miramar Labs, Inc.	Netherlands	Granted	Methods, Devices, And Systems For Non-Invasive Delivery Of Microwave Therapy	14157719.7	4/18/2008	2767308	4/13/2016
Miramar Labs, Inc.	Europe	Reg Phase	Methods, Devices, And Systems For Non-Invasive Delivery Of Microwave Therapy	08746364.2	4/18/2008	2142125	1/13/2010
Miramar Labs, Inc.	France	Granted	Methods, Devices, And Systems For Non-Invasive Delivery Of Microwave Therapy	08746364.2	4/18/2008	2142125	3/5/2014
Miramar Labs, Inc.	United Kingdom	Granted	Methods, Devices, And Systems For Non-Invasive Delivery Of Microwave Therapy	08746364.2	4/18/2008	2142125	3/5/2014
Miramar Labs, Inc.	Italy	Granted	Methods, Devices, And Systems For Non-Invasive Delivery Of Microwave Therapy	08746364.2	4/18/2008	2142125	3/5/2014

Miramar Labs, Inc.	Japan	Granted	Methods, Devices, And Systems For Non-Invasive Delivery Of Microwave Therapy	2013-120517	4/18/2008	5781122	7/24/2015
Miramar Labs, Inc.	Netherlands	Granted	Methods, Devices, And Systems For Non-Invasive Delivery Of Microwave Therapy	08746364.2	4/18/2008	2142125	3/5/2014
Miramar Labs, Inc.	United States	Granted	Microwave Applicator For Therapeutic Uses	09/474,969	12/29/1999	6,334,074	12/25/2001
Miramar Labs, Inc.	United States	Granted	Method And Apparatus For Treating Subcutaneous Histological Features	13/280,032	10/24/2011	8,367,959	2/5/2013
Miramar Labs, Inc.	United States	Granted	Method And Apparatus For Treating Subcutaneous Histological Features	13/673,144	11/9/2012	8,853,600	10/7/2014
Miramar Labs, Inc.	United States	Granted	Method And Apparatus For Treating Subcutaneous Histological Features	14/471,833	8/28/2014	9,216,058	12/22/2015
Miramar Labs, Inc.	United States	Granted	Method And Apparatus For Treating Subcutaneous Histological Features	09/637,923	8/14/2000	8,073,550	12/6/2011
Miramar Labs, Inc.	United States	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	13/246,820	9/27/2011	8,406,894	3/26/2013
Miramar Labs, Inc.	United States	Granted	Apparatus For The Noninvasive Treatment Of Tissue Using Microwave Energy	13/772,238	2/20/2013	8,825,176	9/2/2014
Miramar Labs, Inc.	United States	Published	Systems, Apparatus, Methods And Procedures For The Non-Invasive Treatment Of Tissue Using Microwave Energy	14/194,503	2/28/2014	2014-0180271	6/26/2014
Miramar Labs, Inc.	WIPO/PCT	Nat Phase	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	PCT/US08/01365 0	12/12/2008	WO2009/075879	6/18/2009

Miramar Labs, Inc.	Australia	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	2008335715	12/12/2008	2008335715	5/8/2014
Miramar Labs, Inc.	Brazil	Published	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	P10820706-2	12/12/2008		6/16/2015
Miramar Labs, Inc.	Canada	Allowed	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	2,708,765	12/12/2008		
Miramar Labs, Inc.	China	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	200880126637.8	12/12/2008	ZL200880126637.8	3/25/2015
Miramar Labs, Inc.	China	Published	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	201510013609.7	12/12/2008	CN104707263 A	6/17/2015
Miramar Labs, Inc.	Germany	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	08859299.3	12/12/2008	2231274	3/12/2014
Miramar Labs, Inc.	Europe	Reg Phase	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	08859299.3	12/12/2008	2231274	9/29/2010
Miramar Labs, Inc.	Europe	Allowed	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	14158799.8	12/12/2008	2762199	8/6/2014
Miramar Labs, Inc.	Spain	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	08859299.3	12/12/2008	2231274	3/12/2014

Miramar Labs, Inc.	France	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	08859299.3	12/12/2008	2231274	3/12/2014
Miramar Labs, Inc.	United Kingdom	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	08859299.3	12/12/2008	2231274	3/12/2014
Miramar Labs, Inc.	Hong Kong	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	11102542.6	12/12/2008	1148492	10/10/2014
Miramar Labs, Inc.	India	Pending	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	2444/KOLNP/2010	12/12/2008		
Miramar Labs, Inc.	Italy	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	08859299.3	12/12/2008	2231274	3/12/2014
Miramar Labs, Inc.	Japan	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	2010-537968	12/12/2008	5545668	5/23/2014
Miramar Labs, Inc.	Japan	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	2014-95998	12/12/2008	5978245	7/29/2016
Miramar Labs, Inc.	Japan	Published	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	2016-145299	12/12/2008	2016-185400	10/27/2016
Miramar Labs, Inc.	Korea	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	10-2010-7015424	12/12/2008	10-2010-0105669 10-1654863	9/29/2010 8/31/2016

Miramar Labs, Inc.	Korea	Published	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	10-2016-7024102	12/12/2008	10-2016-0106776	9/12/2016
Miramar Labs, Inc.	Mexico	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	MX/a/2010/00636 3	12/12/2008	307094	1/30/2013
Miramar Labs, Inc.	Netherlands	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	08859299.3	12/12/2008	2231274	3/12/2014
Miramar Labs, Inc.	Singapore	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	2012090429	12/12/2008	186642	6/21/2016
Miramar Labs, Inc.	United States	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	12/747,538	6/11/2010	8,688,228	4/1/2014
Miramar Labs, Inc.	United States	Published	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	15/005,892	1/25/2016	2016-0135888	5/19/2016
Miramar Labs, Inc.	WIPO/PCT	Nat Phase	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	PCT/US09/00240 3	4/17/2009	WO2009/128940	10/22/2009
Miramar Labs, Inc.	Europe	Published	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	09733495.7	4/17/2009	2271276	1/12/2011
Miramar Labs, Inc.	Europe	Published	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	15150975.9	4/17/2009	2907465	8/19/2015

Miramar Labs, Inc.	Hong Kong	Published	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	11107122.3	4/17/2009	1152853	3/16/2012
Miramar Labs, Inc.	Hong Kong	Pending	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	16101879.6	4/17/2009		
Miramar Labs, Inc.	Japan	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	2013-222012	4/17/2009	5827291	10/23/2015
Miramar Labs, Inc.	United States	Granted	Systems, Apparatus, Methods And Procedures For The Noninvasive Treatment Of Tissue Using Microwave Energy	12/988,165	10/15/2010	9,241,763	1/26/2016
Miramar Labs, Inc.	United States	Published	Systems, Apparatus, Methods, And Procedures For The Non-Invasive Treatment Of Tissue Using Microwave Energy	14/610,968	1/30/2015	2015-0148792	5/28/2015
Miramar Labs, Inc.	WIPO/PCT	Nat Phase	Systems And Methods For Creating An Effect Using Microwave Energy To Specified Tissue, Such As Sweat Glands	PCT/US09/00577 2	10/22/2009	WO2010/047818	4/29/2010
Miramar Labs, Inc.	Australia	Granted	Systems, Apparatus, Methods And Procedures For The Non-Invasive Treatment Of Tissues Using Microwave Energy	2009308088	10/22/2009	2009308088	11/24/2016
Miramar Labs, Inc.	Australia	Pending	Systems, Apparatus, Methods And Procedures For The Non-Invasive Treatment Of Tissues Using Microwave Energy	2016253671	10/22/2009		
Miramar Labs, Inc.	Canada	Pending	Systems, Apparatus, Methods And Procedures For The Non-Invasive Treatment Of Tissue Using Microwave Energy	2,741,109	10/22/2009		

Miramar Labs, Inc.	Europe	Reg Phase	Systems, Apparatus, Methods And Procedures For The Non-Invasive Treatment Of Tissue Using Microwave Energy	09822332.4	10/22/2009	2349167	
Miramar Labs, Inc.	Germany	Granted	Systems, Apparatus, Methods And Procedures For The Non-Invasive Treatment Of Tissue Using Microwave Energy	09822332.4	10/22/2009	60 2009 032 714.3	8/5/2015
Miramar Labs, Inc.	France	Granted	Systems, Apparatus, Methods And Procedures For The Non-Invasive Treatment Of Tissue Using Microwave Energy	09822332.4	10/22/2009	2349167	8/5/2015
Miramar Labs, Inc.	Netherlands	Granted	Systems, Apparatus, Methods And Procedures For The Non-Invasive Treatment Of Tissue Using Microwave Energy	09822332.4	10/22/2009	2349167	8/5/2015
Miramar Labs, Inc.	United Kingdom	Granted	Systems, Apparatus, Methods And Procedures For The Non-Invasive Treatment Of Tissue Using Microwave Energy	09822332.4	10/22/2009	2349167	8/5/2015
Miramar Labs, Inc.	India	Pending	Systems, Apparatus, Methods, And Procedures For The Non-Invasive Treatment Of Tissue Using Microwave Energy	2015/KOLNP/2011	10/22/2009		
Miramar Labs, Inc.	Japan	Granted	Systems, Apparatus, Methods, And Procedures For The Non-Invasive Treatment Of Tissue Using Microwave Energy	2015-89970	10/22/2009	6039737	11/11/2016
Miramar Labs, Inc.	Korea	Pending	Systems, Apparatus, Methods And Procedures For The Non-Invasive Treatment Of Tissue Using Microwave Energy	7011653/2011	10/22/2009		
Miramar Labs, Inc.	WIPO/PCT	Nat Phase	Apparatus And Methods For The Treatment Of Tissue Using Microwave Energy	PCT/US14/04799 6	7/24/2014	WO2015/013502	1/29/2015

Miramar Labs, Inc.	United States	Published	Apparatus And Methods For The Treatment Of Tissue Using Microwave Energy	14/907,145	1/22/2016	2016-0157934	6/9/2016
Miramar Labs, Inc.	United States	Published	Apparatus, System And Method For Treating Fat Tissue	14/829,434	8/18/2015	2016-0045755	2/18/2016
Miramar Labs, Inc.	WIPO/PCT	Nat Phase	Apparatus, System And Method For Treating Fat Tissue	PCT/US15/04571 8	8/18/2015	WO2016/028798	2/25/2016
Miramar Labs, Inc.	Europe	Pending	Apparatus, System And Method For Treating Fat Tissue	15834116.4	8/18/2015		
Miramar Labs, Inc.	United States	Granted	Disposable Tissue Interface For Use In Applying Energy To Body Tissue	29/398,489	8/1/2011	D713,537	9/16/2014
Miramar Labs, Inc.	Australia	Granted	Disposable Tissue Interface For Use In Applying Energy To Body Tissue	10249/2012	1/23/2012	340913	2/14/2012
Miramar Labs, Inc.	Brazil	Granted	Disposable Tissue Interface For Use In Applying Energy To Body Tissue	BR302012000385 -7	1/30/2012	BR302012000385-7	7/28/2015
Miramar Labs, Inc.	Canada	Granted	Disposable Tissue Interface For Use In Applying Energy To Body Tissue	144117	1/20/2012	144117	8/27/2012
Miramar Labs, Inc.	China	Granted	Disposable Tissue Interface For Use In Applying Energy To Body Tissue	201230020111.0	2/1/2012	ZL201230020111.0	12/19/2012
Miramar Labs, Inc.	European Community	Granted	Disposable Tissue Interface For Use In Applying Energy To Body Tissue	001980343	1/24/2012	001980343-0001	1/24/2012
Miramar Labs, Inc.	Hong Kong	Granted	Disposable Tissue Interface For Use In Applying Energy To Body Tissue	1200152.5	2/1/2012	1200152.5	2/1/2012
Miramar Labs, Inc.	India	Granted	Disposable Tissue Interface For Use In Applying Energy To Body Tissue	242685	1/30/2012	242685	6/28/2012
Miramar Labs, Inc.	Japan	Granted	Disposable Tissue Interface For Use In Applying Energy To Body Tissue	2012-1734	1/30/2012	1439700	3/30/2012

Miramar Labs, Inc.	Korea	Granted	Hand Piece Cover For Dermatological Purposes	30-2012-0004664	2/1/2012	30-0710048	9/23/2013
Miramar Labs, Inc.	Mexico	Granted	Disposable Tissue Interface For Use In Applying Energy To Body Tissue	MX/I/2012/00030 1	1/26/2012	40407	11/26/2013
Miramar Labs, Inc.	Russia	Granted	Disposable Applicator-Body Tissue Interface For Use In Medical Purposes	2012500241	1/30/2012	84251	1/16/2013
Miramar Labs, Inc.	United States	Granted	Hand-Held Applicator With Disposable Tissue Nterface For Applying Energy To Body Tissue	29/348,384	12/28/2009	D636,087	4/12/2011
Miramar Labs, Inc.	United States	Granted	Hand-Held Applicator For Applying Energy To A Body Tissue Region	29/348,385	12/28/2009	D636,088	4/12/2011
Miramar Labs, Inc.	United States	Granted	Disposable Tissue Interface For Use In Applying Energy To Body Tissue	29/348,386	12/28/2009	D636,054	4/12/2011

Grantor

Sientra, Inc.

Description

SYSTEMS, METHODS AND DEVICES FOR SUBCUTANEOUS TARGET LOCATION

Registration/ Application Number

15/339,657

Registration/ Application Date

October 31, 2016

EXHIBIT C

Trademarks

Grantor	TITLE	CLASS	COUNTRY	FILING DATE	APP. NO.	STATUS	REG. DATE
Miramar Labs, Inc.	Drop Design	10	Brazil	Dec 1, 2011	831260580	Registered	Oct 11, 2016
Miramar Labs, Inc.	Drop Design	10	Canada	Nov 29, 2011	1554251	Registered	Jan 9, 2013
Miramar Labs, Inc.	Drop Design	10	European Union	Nov 28, 2011	1102733	Registered	Nov 28, 2011
Miramar Labs, Inc.	Drop Design	10	International Bureau (WIPO)	Nov 28, 2011	1102733	Registered	Nov 28, 2011
Miramar Labs, Inc.	Drop Design	10	Japan	Nov 28, 2011	1102733	Registered	Nov 28, 2011
Miramar Labs, Inc.	Drop Design	10	Republic of Korea	Nov 28, 2011	1102733	Registered	Nov 28, 2011
Miramar Labs, Inc.	Drop Design	10	United States of America	Jun 2, 2011	85336813	Registered	May 15, 2012
Miramar Labs, Inc.	MIRADRY	10	Argentina	Jun 2, 2010	3006710	Registered	May 12, 2011
Miramar Labs, Inc.	MIRADRY	10	Australia	May 28, 2010	1050025	Registered	May 28, 2010
Miramar Labs, Inc.	MIRADRY	10	Brazil	Jun 1, 2010	830675736	Registered	Jan 28, 2014
Miramar Labs, Inc.	MIRADRY	10	Canada	May 31, 2010	1483071	Registered	Jun 10, 2011
Miramar Labs, Inc.	MIRADRY	44	Canada	May 7, 2013	1625569	Registered	Apr 17, 2015
Miramar Labs, Inc.	MIRADRY	10	China	Jun 13, 2011	1050025	Registered	Jun 13, 2011
Miramar Labs, Inc.	MIRADRY	10	European Union	May 28, 2010	1050025	Registered	May 28, 2010

Miramar Labs, Inc.	MIRADRY	44	European Union	May 6, 2013	1162374	Registered	May 6, 2013
Miramar Labs, Inc.	MIRADRY	10	Hong Kong	Jun 1, 2010	301628217	Registered	Jun 1, 2010
Miramar Labs, Inc.	MIRADRY	10	International Bureau (WIPO)	May 28, 2010	1050025	Registered	May 28, 2010
Miramar Labs, Inc.	MIRADRY	44	International Bureau (WIPO)	May 6, 2013	1162374	Registered	May 6, 2013
Miramar Labs, Inc.	MIRADRY	10	Japan	May 28, 2010	1050025	Registered	May 28, 2010
Miramar Labs, Inc.	MIRADRY	44	Japan	May 6, 2013	1162374	Registered	May 6, 2013
Miramar Labs, Inc.	MIRADRY	10	Mexico	May 31, 2010	1093130	Registered	Sep 30, 2010
Miramar Labs, Inc.	MIRADRY	10	Republic of Korea	May 28, 2010	1050025	Registered	May 28, 2010
Miramar Labs, Inc.	MIRADRY	10	Singapore	May 28, 2010	1050025	Registered	May 28, 2010
Miramar Labs, Inc.	MIRADRY	10	Switzerland	May 28, 2010	1050025	Registered	May 28, 2010
Miramar Labs, Inc.	MIRADRY	10	United States of America	Dec 4, 2009	77886273	Registered	Jul 19, 2011
Miramar Labs, Inc.	MIRADRY	44	United States of America	Nov 7, 2012	85773803	Registered	Jun 25, 2013
Miramar Labs, Inc.	MIRADRY & Design	10	Argentina	Jun 2, 2010	3006709	Registered	May 12, 2011
Miramar Labs, Inc.	MIRADRY & Design	10	Australia	May 28, 2010	1040350	Registered	May 28, 2010
Miramar Labs, Inc.	MIRADRY & Design	10	Brazil	Jun 1, 2010	830675728	Registered	Jan 28, 2014
Miramar Labs, Inc.	MIRADRY & Design	10	Canada	Jun 2, 2010	1483404	Registered	Jun 10, 2011
Miramar Labs, Inc.	MIRADRY & Design	44	Canada	May 7, 2013	1625612	Registered	Apr 17, 2015

Miramar Labs, Inc.	MIRADRY & Design	10	China	Jun 13, 2011	1040350	Registered	Jun 13, 2011
Miramar Labs, Inc.	MIRADRY & Design	10	European Union	May 28, 2010	1040350	Registered	May 28, 2010
Miramar Labs, Inc.	MIRADRY & Design	44	European Union	May 6, 2013	1161779	Registered	May 6, 2013
Miramar Labs, Inc.	MIRADRY & Design	10	Hong Kong	Jun 1, 2010	301628226	Registered	Jun 1, 2010
Miramar Labs, Inc.	MIRADRY & Design	10	International Bureau (WIPO)	May 28, 2010	1040350	Registered	May 28, 2010
Miramar Labs, Inc.	MIRADRY & Design	44	International Bureau (WIPO)	May 6, 2013	1161779	Registered	May 6, 2013
Miramar Labs, Inc.	MIRADRY & Design	10	Japan	May 28, 2010	1040350	Registered	May 28, 2010
Miramar Labs, Inc.	MIRADRY & Design	44	Japan	May 6, 2013	1161779	Registered	May 6, 2013
Miramar Labs, Inc.	MIRADRY & Design	10	Mexico	May 31, 2010	1093129	Registered	Sep 30, 2010
Miramar Labs, Inc.	MIRADRY & Design	10	Republic of Korea	May 28, 2010	1040350	Registered	May 28, 2010
Miramar Labs, Inc.	MIRADRY & Design	10	Singapore	May 28, 2010	1040350	Registered	May 28, 2010
Miramar Labs, Inc.	MIRADRY & Design	10	Switzerland	May 28, 2010	1040350	Registered	May 28, 2010
Miramar Labs, Inc.	MIRADRY & Design	10	United States of America	Dec 4, 2009	77886437	Registered	Jul 19, 2011
Miramar Labs, Inc.	MIRADRY & Design	44	United States of America	Nov 7, 2012	85774022	Registered	Jun 25, 2013
Miramar Labs, Inc.	MIRAFRESH	10	Canada	Feb 5, 2016	1766574	Allowed	
Miramar Labs, Inc.	MIRAFRESH	10	United States of America	Aug 6, 2015	86716920	Allowed	
Miramar Labs, Inc.	MIRAFRESH	10	Brazil	Feb 5, 2016	910603839	Pending	

Miramar Labs, Inc.	MIRAFRESH	10	Israel	Feb 5, 2016	1292775	Pending	
Miramar Labs, Inc.	MIRAFRESH	10	Kuwait	Feb 7, 2016	177317	Pending	
Miramar Labs, Inc.	MIRAFRESH	10	Qatar	Feb 7, 2016	103652	Published	
Miramar Labs, Inc.	MIRAFRESH	10	Argentina	Feb 5, 2016	3476753	Registered	May 8, 2017
Miramar Labs, Inc.	MIRAFRESH	10	Australia	Feb 5, 2016	1292775	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRAFRESH	10	China	Feb 6, 2016	19095325	Registered	Mar 14, 2017
Miramar Labs, Inc.	MIRAFRESH	10	European Union	Feb 5, 2016	1292775	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRAFRESH	10	Hong Kong	Feb 5, 2016	303681054	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRAFRESH	10	International Bureau (WIPO)	Feb 5, 2016	1292775	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRAFRESH	10	Japan	Feb 5, 2016	1292775	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRAFRESH	10	Mexico	Feb 5, 2016	1292775	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRAFRESH	10	Republic of Korea	Feb 5, 2016	1292775	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRAFRESH	10	Saudi Arabia	Feb 7, 2016	1437009440	Registered	Oct 12, 2016
Miramar Labs, Inc.	MIRAFRESH	10	Singapore	Feb 5, 2016	1292775	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRAFRESH	10	Switzerland	Feb 5, 2016	1292775	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRAFRESH	10	United Arab Emirates	Feb 6, 2016	248188	Registered	Oct 26, 2016
Miramar Labs, Inc.	MIRAMAR LABS	10	India	Sep 5, 2008	1728969	Pending	

Miramar Labs, Inc.	MIRAMAR LABS	10	Argentina	Sep 5, 2008	2854469	Registered	Sep 4, 2009
Miramar Labs, Inc.	MIRAMAR LABS	10	Australia	Sep 4, 2008	990698	Registered	Sep 4, 2008
Miramar Labs, Inc.	MIRAMAR LABS	10	Bahrain	Sep 4, 2008	990698	Registered	Sep 4, 2008
Miramar Labs, Inc.	MIRAMAR LABS	10	Brazil	Sep 8, 2008	829950141	Registered	Nov 27, 2012
Miramar Labs, Inc.	MIRAMAR LABS	10	Canada	Sep 5, 2008	1409665	Registered	Aug 18, 2011
Miramar Labs, Inc.	MIRAMAR LABS	10	China	Sep 4, 2008	990698	Registered	Sep 4, 2008
Miramar Labs, Inc.	MIRAMAR LABS	10	European Union	Sep 4, 2008	990698	Registered	Sep 4, 2008
Miramar Labs, Inc.	MIRAMAR LABS	10	Hong Kong	Sep 5, 2008	301195920	Registered	Sep 5, 2008
Miramar Labs, Inc.	MIRAMAR LABS	10	International Bureau (WIPO)	Sep 4, 2008	990698	Registered	Sep 4, 2008
Miramar Labs, Inc.	MIRAMAR LABS	10	Israel	Sep 5, 2008	214679	Registered	Aug 8, 2010
Miramar Labs, Inc.	MIRAMAR LABS	10	Japan	Sep 4, 2008	990698	Registered	Sep 4, 2008
Miramar Labs, Inc.	MIRAMAR LABS	10	Kuwait	Oct 21, 2008	98641	Registered	Oct 21, 2008
Miramar Labs, Inc.	MIRAMAR LABS	10	Mexico	Sep 5, 2008	959594	Registered	Feb 20, 2009
Miramar Labs, Inc.	MIRAMAR LABS	10	Norway	Sep 4, 2008	990698	Registered	Sep 4, 2008
Miramar Labs, Inc.	MIRAMAR LABS	10	Oman	Sep 4, 2008	990698	Registered	Sep 4, 2008
Miramar Labs, Inc.	MIRAMAR LABS	10	Qatar	Sep 7, 2008	53634	Registered	Nov 14, 2013
Miramar Labs, Inc.	MIRAMAR LABS	10	Republic of Korea	Sep 4, 2008	990698	Registered	Sep 4, 2008

Miramar Labs, Inc.	MIRAMAR LABS	10	Russian Federation	Sep 4, 2008	990698	Registered	Sep 4, 2008
Miramar Labs, Inc.	MIRAMAR LABS	10	Saudi Arabia	Sep 6, 2008	135090	Registered	Sep 6, 2008
Miramar Labs, Inc.	MIRAMAR LABS	10	Singapore	Sep 4, 2008	990698	Registered	Sep 4, 2008
Miramar Labs, Inc.	MIRAMAR LABS	10	South Africa	Sep 5, 2008	200820843	Registered	Sep 5, 2008
Miramar Labs, Inc.	MIRAMAR LABS	10	Switzerland	Sep 4, 2008	990698	Registered	Sep 4, 2008
Miramar Labs, Inc.	MIRAMAR LABS	10	United Arab Emirates	Sep 7, 2008	119025	Registered	Sep 7, 2008
Miramar Labs, Inc.	MIRAMAR LABS	10	United States of America	Mar 6, 2008	77415589	Registered	Mar 2, 2010
Miramar Labs, Inc.	MIRASMOOTH	10	Canada	Feb 5, 2016	1766579	Allowed	
Miramar Labs, Inc.	MIRASMOOTH	10	Brazil	Feb 5, 2016	910603693	Pending	
Miramar Labs, Inc.	MIRASMOOTH	10	Israel	Feb 5, 2016	1293129	Pending	
Miramar Labs, Inc.	MIRASMOOTH	10	Kuwait	Feb 7, 2016	177318	Pending	
Miramar Labs, Inc.	MIRASMOOTH	10	India	Feb 5, 2016	1293129	Published	
Miramar Labs, Inc.	MIRASMOOTH	10	Qatar	Feb 7, 2016	103653	Published	
Miramar Labs, Inc.	MIRASMOOTH	10	Argentina	Feb 5, 2016	3476752	Registered	May 8, 2017
Miramar Labs, Inc.	MIRASMOOTH	10	Australia	Feb 5, 2016	1293129	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRASMOOTH	10	China	Feb 6, 2016	19095324	Registered	Mar 14, 2017
Miramar Labs, Inc.	MIRASMOOTH	10	European Union	Feb 5, 2016	1293129	Registered	Feb 5, 2016

Miramar Labs, Inc.	MIRASMOOTH	10	Hong Kong	Feb 5, 2016	303681063	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRASMOOTH	10	International Bureau (WIPO)	Feb 5, 2016	1293129	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRASMOOTH	10	Japan	Feb 5, 2016	1293129	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRASMOOTH	10	Mexico	Feb 5, 2016	1293129	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRASMOOTH	10	Republic of Korea	Feb 5, 2016	1293129	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRASMOOTH	10	Saudi Arabia	Feb 7, 2016	1437009442	Registered	Oct 12, 2016
Miramar Labs, Inc.	MIRASMOOTH	10	Singapore	Feb 5, 2016	1293129	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRASMOOTH	10	Switzerland	Feb 5, 2016	1293129	Registered	Feb 5, 2016
Miramar Labs, Inc.	MIRASMOOTH	10	United Arab Emirates	Feb 6, 2016	248189	Registered	Oct 26, 2016
Miramar Labs, Inc.	MIRASMOOTH	10	United States of America	Aug 6, 2015	86716924	Registered	Dec 6, 2016
Miramar Labs, Inc.	MIRAWAVE	10	Argentina	Jul 19, 2010	3016968	Registered	Jun 7, 2013
Miramar Labs, Inc.	MIRAWAVE	10	Australia	May 17, 2010	1040002	Registered	May 17, 2010
Miramar Labs, Inc.	MIRAWAVE	10	Brazil	May 14, 2010	830641688	Registered	Feb 11, 2014
Miramar Labs, Inc.	MIRAWAVE	10	Canada	May 13, 2010	1480931	Registered	Nov 26, 2013
Miramar Labs, Inc.	MIRAWAVE	10	European Union	May 17, 2010	1040002	Registered	May 17, 2010
Miramar Labs, Inc.	MIRAWAVE	10	Hong Kong	May 14, 2010	301613475	Registered	May 14, 2010
Miramar Labs, Inc.	MIRAWAVE	10	International Bureau (WIPO)	May 17, 2010	1040002	Registered	May 17, 2010

Miramar Labs, Inc.	MIRAWAVE	10	Japan	May 17, 2010	1040002	Registered	May 17, 2010
Miramar Labs, Inc.	MIRAWAVE	10	Mexico	May 13, 2010	1089258	Registered	Sep 18, 2010
Miramar Labs, Inc.	MIRAWAVE	10	Republic of Korea	May 17, 2010	1040002	Registered	May 17, 2010
Miramar Labs, Inc.	MIRAWAVE	10	Singapore	May 17, 2010	1040002	Registered	May 17, 2010
Miramar Labs, Inc.	MIRAWAVE	10	Switzerland	May 17, 2010	1040002	Registered	May 17, 2010
Miramar Labs, Inc.	MIRAWAVE	10	United States of America	Nov 17, 2009	77874719	Registered	Aug 27, 2013
Miramar Labs, Inc.	ML Stylized	10	European Union	Nov 26, 2008	986616	Registered	Nov 26, 2008
Miramar Labs, Inc.	ML Stylized	10	International Bureau (WIPO)	Nov 26, 2008	986616	Registered	Nov 26, 2008
Miramar Labs, Inc.	ML Stylized	10	Republic of Korea	Nov 26, 2008	986616	Registered	Nov 26, 2008

Grantor	Country	Mark	App/Reg. No.	App/Reg. Date	Status
Sientra Inc.	United States	SIENTRA SIMPLICITY IS BEAUTY	App 85168044 Reg 4187423	App 03-NOV-2010 Reg 07-AUG-2012	Registered
Sientra Inc.	United States	SIMPLICITY IS BEAUTY	App 85168031 Reg 4187422	App 03-NOV-2010 Reg 07-AUG-2012	Registered
Sientra Inc.	United States	ANATOMICAL CONTROLLED	App 85106414 Reg 4158390	App 12-AUG-2010 Reg 12-JUN-2012	Registered
Sientra Inc.	United States	ACX	App 85106406 Reg 4158389	App 12-AUG-2010 Reg 12-JUN-2012	Registered
Sientra, Inc.	United States	BIOCORNEUM	App 77381659 Reg 3495461	App 28-JAN-2008 Reg 02-SEP-2008	Registered

Grantor	Country	Mark	App/Reg. No.	App/Reg. Date	Status
Sientra, Inc.	United States	SILISHIELD	App 8726273	App 7-DEC-2016	Pending
Sientra Inc.	United States	SIENTRA	App 78670054 Reg 3681518	App 13-JUL-2005 Reg 08-SEP-2009	Registered
Sientra, Inc.	United States	ALLOX2	Reg 4,908,558	Reg March 1, 2016	Registered
Sientra, Inc.	United States	ALLOX	Reg 4,908,557	Reg March 1, 2016	Registered
Sientra Inc.	Canada	SIENTRA	App 1524775	App 21-APR-2011	Pending
Sientra Inc.	Canada	SIMPLICITY IS BEAUTY	App 1522626	App 06-APR-2011	Pending
Sientra Inc.	Canada	SIENTRA SIMPLICITY IS BEAUTY	App 1522627	App 06-APR-2011	Pending
Sientra Inc.	Canada	ACX	App 1512575	App 25-JAN-2011	Pending
Sientra Inc.	Canada	ANATOMICAL CONTROLLED	App 1512577	App 25-JAN-2011	Pending
Sientra Inc.	Canada	BEAUTY AND YOU	App 1504217	App 17-NOV-2010	Pending