

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM676587

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Corium, Inc.		09/23/2021	Corporation: DELAWARE
RECEIVING PARTY DATA			
Name:	HERCULES CAPITAL, INC., as Agent		
Street Address:	400 Hamilton Avenue, Suite 310		
City:	Palo Alto		
State/Country:	CALIFORNIA		
Postal Code:	94301		
Entity Type:	Corporation: MARYLAND		
PROPERTY NUMBERS Total: 5			
Property Type	Number	Word Mark	
Registration Number:	3655894	CORPLEX	
Registration Number:	3858413	MICROCOR	
Registration Number:	5711019	ADLARITY	
Registration Number:	5930608	CORIUM	
Registration Number:	6148479	CORIUM	
CORRESPONDENCE DATA			
Fax Number:	4156932222		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	4156932000		
Email:	crhem@cooley.com		
Correspondent Name:	Cooley LLP		
Address Line 1:	3 Embarcadero Center, 20th Floor		
Address Line 4:	San Francisco, CALIFORNIA 94111		
ATTORNEY DOCKET NUMBER:	305866-1055		
NAME OF SUBMITTER:	C. Rhem		
SIGNATURE:	/CR/		
DATE SIGNED:	09/24/2021		
Total Attachments: 20			

CH \$140.00 3655894

source=Hercules - Corium IPSA#page1.tif
source=Hercules - Corium IPSA#page2.tif
source=Hercules - Corium IPSA#page3.tif
source=Hercules - Corium IPSA#page4.tif
source=Hercules - Corium IPSA#page5.tif
source=Hercules - Corium IPSA#page6.tif
source=Hercules - Corium IPSA#page7.tif
source=Hercules - Corium IPSA#page8.tif
source=Hercules - Corium IPSA#page9.tif
source=Hercules - Corium IPSA#page10.tif
source=Hercules - Corium IPSA#page11.tif
source=Hercules - Corium IPSA#page12.tif
source=Hercules - Corium IPSA#page13.tif
source=Hercules - Corium IPSA#page14.tif
source=Hercules - Corium IPSA#page15.tif
source=Hercules - Corium IPSA#page16.tif
source=Hercules - Corium IPSA#page17.tif
source=Hercules - Corium IPSA#page18.tif
source=Hercules - Corium IPSA#page19.tif
source=Hercules - Corium IPSA#page20.tif

INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement (as amended, restated, supplemented or otherwise modified from time to time, the "Agreement") is entered into as of September 23, 2021, by and between HERCULES CAPITAL, INC., a Maryland corporation ("Agent"), and CORIUM, INC., a Delaware corporation ("Grantor").

RECITALS

A. Lenders have agreed to make certain advances of money and to extend certain financial accommodation (the "Loans") to Grantor in the amounts and manner set forth in that certain Loan and Security Agreement by and among the several entities from time to time parties thereto (each, a "Lender", and collectively, "Lenders"), Agent, Grantor and any other parties thereto, from time to time, dated as of the date hereof (as amended, modified, supplemented or otherwise modified from time to time, the "Loan Agreement").

B. As a condition to the Loan Agreement, Grantor is required to enter into this Agreement to further evidence the grant to Agent of the security interest in its Copyrights, Trademarks and Patents to secure the Secured Obligations.

AGREEMENT

NOW, THEREFORE, Grantor agrees as follows:

1. To secure the Secured Obligations and any other obligations pursuant to the Loan Documents, Grantor grants and pledges to Agent a security interest in all of Grantor's right, title and interest in, to, and under its Intellectual Property (including without limitation those Copyrights, Patents and Trademarks registered with the United States Patent and Trademark Office and the United States Copyright Office, a complete list of which is set forth on Exhibits A, B and C hereto, respectively), provided that (i) any intent to use trademarks, (ii) rights of Grantor under any licenses that are not assignable by their terms without the consent of the licensor thereof and (iii) any assets constituting Excluded Assets shall be excluded from the foregoing.

2. This security interest is granted in conjunction with the security interest granted to Agent under the Loan Agreement. The rights and remedies of Agent with respect to the security interest are as set forth in the Loan Agreement and the other Loan Documents or as are now or hereafter available to Agent as a matter of law or equity, shall be cumulative and concurrent.

3. Grantor represents and warrants that Exhibits A, B, and C attached hereto set forth any and all Copyrights, Patents and Trademarks in connection with which such Grantor has registered or filed an application with the United States Patent and Trademark Office or the United States Copyright Office, as applicable.

4. Grantor hereby authorizes Agent to (a) modify this Agreement unilaterally by amending the exhibits to this Agreement to include any Intellectual Property which Grantor obtains subsequent to the date of this Agreement, and (b) file a duplicate original of this Agreement containing amended exhibits reflecting such new Intellectual Property with the United States Patent and Trademark Office or the United States Copyright Office, as applicable.

5. All capitalized terms used herein without definition shall have the meanings ascribed thereto in the Loan Agreement.

6. This Agreement may be executed in counterparts (and by different parties hereto in different counterparts), each of which shall constitute an original, but all of which when taken together shall constitute a single contract. Delivery of an executed counterpart of a signature page to this Agreement by facsimile or in electronic (i.e., "pdf" or "tif" format) shall be effective as delivery of a manually executed counterpart of this Agreement.

7. This Agreement will be binding on and shall inure to the benefit of the parties hereto and their respective successors and assigns.

8. This Agreement shall be governed by, and construed and enforced in accordance with, the laws of the State of California, excluding conflict of laws principles that would cause the application of laws of any other jurisdiction.

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK]

[SIGNATURE PAGE TO INTELLECTUAL PROPERTY SECURITY AGREEMENT]

IN WITNESS WHEREOF, the parties have caused this Agreement to be duly executed effective as of the date set forth above.

Address of Grantor:

GRANTOR:

CORIUM, INC. DocuSigned by:

By: Perry Sternberg
BEF4C8865DB143E...

Name: Perry Sternberg

Title: Chief Executive Officer

[SIGNATURE PAGE TO INTELLECTUAL PROPERTY SECURITY AGREEMENT]

Address of Agent:

Legal Department
400 Hamilton Avenue, Suite 310
Palo Alto, CA 94301
Attn: Chief Legal Officer

AGENT:

HERCULES CAPITAL, INC.

By: _____

Name: Seth Meyer

Title: Chief Financial Officer

EXHIBIT A
COPYRIGHTS

None.

EXHIBIT B

PATENTS

Name/Title	Current Owners	Application No.	Filing Date	Registration No.	Issue Date
TWO-PHASE, WATER-ABSORBENT BIOADHESIVE COMPOSITION	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US10/137196	5/1/2002	US6803420	10/12/2004
TWO-PHASE, WATER-ABSORBENT BIOADHESIVE COMPOSITION	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US10/964431	10/12/2004	US7138458	11/21/2006
SKIN ADHESIVE FOR CUSHIONS AND WOUND DRESSINGS	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US10/227623	8/21/2002	US7217853	5/15/2007
COMPOSITION FOR CUSHIONS, WOUNDS DRESSINGS AND OTHER SKIN-CONTACTING PRODUCTS	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US11/594461	11/7/2006	US7456331	11/25/2008
HYDROGEL COMPOSITIONS WITH AN ERODIBLE BACKING MEMBER	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US10/661103	9/12/2003	US8206738	6/26/2012
WATER-ABSORBENT ADHESIVE COMPOSITIONS AND ASSOCIATED METHODS OF MANUFACTURE AND USE	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US13/269465	10/7/2011	US8273405	9/25/2012

Name/Title	Current Owners	Application No.	Filing Date	Registration No.	Issue Date
HYDROGEL COMPOSITIONS	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US12/491088	6/24/2009	US8481059	7/9/2013
HYDROGEL COMPOSITIONS WITH AN ERODIBLE BACKING MEMBER	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US13/482965	5/29/2012	US8481071	7/9/2013
HYDROGEL COMPOSITIONS DEMONSTRATING PHASE SEPARATION ON CONTACT WITH AQUEOUS MEDIA	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US10/848538	5/17/2004	US8541021	9/24/2013
WATER-ABSORBENT ADHESIVE COMPOSITIONS AND ASSOCIATED METHODS OF MANUFACTURE AND USE	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US13/594746	8/24/2012	US8617647	12/31/2013
RAPIDLY DISSOLVING FILM FOR DELIVERY OF AN ACTIVE AGENT	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US11/047964	1/31/2005	US8658201	2/25/2014
HYDROGEL COMPOSITIONS	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US10/137664	5/1/2002	US8728445	5/20/2014
HYDROGEL COMPOSITIONS WITH AN ERODIBLE BACKING MEMBER	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian	US13/916526	6/12/2013	US8741331	6/3/2014

Name/Title	Current Owners	Application No.	Filing Date	Registration No.	Issue Date
	Academy of Sciences (TIPS RAS)				
TWO-PHASE, WATER-ABSORBENT BIOADHESIVE COMPOSITION	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US11/894647	8/20/2007	US8753669	6/17/2014
METHOD OF PREPARING POLYMERIC ADHESIVE COMPOSITIONS UTILIZING THE MECHANISM OF INTERACTION BETWEEN THE POLYMER COMPONENTS	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US12/754331	4/5/2010	US8821901	9/2/2014
HYDROGEL COMPOSITIONS FOR TOOTH WHITENING	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US10/359548	2/5/2003	US8840918	9/23/2014
HYDROGEL COMPOSITIONS WITH AN ERODIBLE BACKING MEMBER	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US14/293703	6/2/2014	US9084723	7/21/2015
HYDROGEL COMPOSITIONS DEMONSTRATING PHASE SEPARATION ON CONTACT WITH AQUEOUS MEDIA	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US14/020751	9/6/2013	US9089481	7/28/2015
WATER-ABSORBENT ADHESIVE COMPOSITIONS AND ASSOCIATED METHODS	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian	US14/139530	12/23/2013	US9127140	9/8/2015

Name/Title	Current Owners	Application No.	Filing Date	Registration No.	Issue Date
OF MANUFACTURE AND USE	Academy of Sciences (TIPS RAS)				
RAPIDLY DISSOLVING FILM FOR DELIVERY OF AN ACTIVE AGENT	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US14/171612	2/3/2014	US9144552	9/29/2015
ADHESIVE COMPOSITION	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US11/198468	8/4/2005	US9242021	1/26/2016
NON-ELECTRICALLY CONDUCTIVE HYDROGEL COMPOSITION	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US13/892232	5/10/2013	US9259504	2/16/2016
HYDROGEL COMPOSITIONS FOR TOOTH WHITENING	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US14/494304	9/23/2014	US9532935	1/3/2017
HYDROGEL COMPOSITIONS FOR TOOTH WHITENING	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US15/360938	11/23/2016	US9687428	6/27/2017
HYDROGEL COMPOSITIONS FOR TOOTH WHITENING	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US15/603226	5/23/2017	US10179096	1/15/2019

Name/Title	Current Owners	Application No.	Filing Date	Registration No.	Issue Date
HYDROGEL COMPOSITIONS WITH AN ERODIBLE BACKING MEMBER	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US14/746758	6/22/2015	US10835454	11/17/2020
HYDROGEL COMPOSITIONS	Corium, Inc. and A.V. Topchiev Institute of Petrochemical Synthesis, Russian Academy of Sciences (TIPS RAS)	US14/264983	4/29/2014	US10869947	12/22/2020
MICROSTRUCTURES FOR TREATING AND CONDITIONING SKIN	Corium, Inc.	US09/952403	9/14/2001	US6821281	11/23/2004
ULTRA THIN FILM TRANSDERMAL/DERMAL OR TRANSMUCOSAL DELIVERY SYSTEM	Corium, Inc.	US10/625327	7/23/2003	US7049479	5/23/2006
MEDICAL ADHESIVE DRESSING	Corium, Inc.	US10/071713	2/7/2002	US7094944	8/22/2006
MICORSTRUCTURES FOR DELIVERING A COMPOSITION CUTANEOUSLY TO SKIN	Corium, Inc.	US09/952391	9/14/2001	US7108681	9/19/2006
MICROSTRUCTURES FOR TREATING AND CONDITIONING SKIN	Corium, Inc.	US10/154686	5/24/2002	US7131987	11/7/2006
MEDICAL ADHESIVE DRESSING	Corium, Inc.	US11/507802	8/22/2006	US7317134	1/8/2008
APPARATUS AND METHOD FOR USING AN INTRACUTANEOUS MICRONEEDLE ARRAY	Corium, Inc.	US11/121291	5/3/2005	US7416541	8/26/2008
METHOD FOR MANUFACTURING MICROSTRUCTURES	Corium, Inc.	US10/853658	5/25/2004	US7572405	8/11/2009

Name/Title	Current Owners	Application No.	Filing Date	Registration No.	Issue Date
HAVING HOLLOW MICROELEMENTS USING FLUIDIC JETS DURING A MOLDING OPERATION					
METHOD FOR MANUFACTURING MICROSTRUCTURES HAVING MULTIPLE MICROELEMENTS WITH THROUGH-HOLES	Corium, Inc.	US10/373251	2/24/2003	US7578954	8/25/2009
WOUND DRESSING, INGREDIENT DELIVERY DEVICE AND IV HOLD-DOWN INCORPORATING A STATICALLY RETAINED HANDLE	Corium, Inc.	US11/173681	7/1/2005	US7585554	9/8/2009
TRANSDERMAL DELIVERY DEVICE	Corium, Inc.	US11/088829	3/24/2005	US7611481	11/3/2009
METHOD OF MANUFACTURING MICRONEEDLE STRUCTURES USING SOFT LITHOGRAPHY AND PHOTOLITHOGRAPHY	Corium, Inc.	US10/727124	12/3/2003	US7763203	7/27/2010
METHOD OF EXFOLIATION OF SKIN USING CLOSELY-PACKED MICROSTRUCTURES	Corium, Inc.	US10/155108	5/24/2002	US7828827	11/9/2010
WOUND DRESSING, INGREDIENT DELIVERY DEVICE AND IV HOLD-DOWN, AND METHOD RELATING TO SAME	Corium, Inc.	US10/563340	7/2/2004	US7888546	2/15/2011
TRANSDERMAL DELIVERY DEVICE	Corium, Inc.	US12/576581	10/9/2009	US7914480	3/29/2011

Name/Title	Current Owners	Application No.	Filing Date	Registration No.	Issue Date
MICORSTRUCTURES FOR DELIVERING A COMPOSITION CUTANEOUSLY TO SKIN	Corium, Inc.	US11/351818	2/9/2006	US8216190	7/10/2012
METHOD OF EXFOLIATION OF SKIN USING CLOSELY-PACKED MICROSTRUCTURES	Corium, Inc.	US12/906918	10/18/2010	US8702726	4/22/2014
TRANSDERMAL ADMINISTRATION OF TAMSULOSIN	Corium, Inc.	US12/687586	1/14/2010	US8784879	7/22/2014
APPLICATORS FOR MICRONEEDLES	Corium, Inc.	US12/009954	1/22/2008	US8821446	9/2/2014
VACCINE DELIVERY VIA MICRONEEDLE ARRAYS	Corium, Inc.	US12/249795	10/10/2008	US8911749	12/16/2014
SOLVENT-CAST MICROPROTRUSION ARRAYS CONTAINING ACTIVE INGREDIENT	Corium, Inc.	US12/148180	4/16/2008	US9114238	8/25/2015
METHODS, DEVICES, AND KITS FOR MICROJET DRUG DELIVERY	Corium, Inc.	US11/820591	6/19/2007	US9308325	4/12/2016
SOLVENT-CAST MICROPROTRUSION ARRAYS CONTAINING ACTIVE INGREDIENT	Corium, Inc.	US13/939123	7/10/2013	US9452280	9/27/2016
VACCINE DELIVERY VIA MICRONEEDLE ARRAYS	Corium, Inc.	US14/549442	11/20/2014	US9498524	11/22/2016
TRANSDERMAL ADMINISTRATION OF TAMSULOSIN	Corium, Inc.	US14/323958	7/3/2014	US9610253	4/4/2017
WOUND DRESSING, INGREDIENT DELIVERY DEVICE AND IV HOLD-DOWN INCORPORATING	Corium, Inc.	US12/474733	5/29/2009	US9630377	4/25/2017

Name/Title	Current Owners	Application No.	Filing Date	Registration No.	Issue Date
A STATICALLY RETAINED HANDLE MEMBER					
METHOD AND DEVICE FOR TRANSDERMAL DELIVERY OF PARATHYROID HORMONE USING A MICROPROJECTION ARRAY	Corium, Inc.	US13/101071	5/4/2011	US9687641	6/27/2017
APPLICATORS FOR MICRONEEDLES	Corium, Inc.	US13/100924	5/4/2011	US9687640	6/27/2017
WOUND DRESSING, INGREDIENT DELIVERY DEVICE AND IV HOLD-DOWN, AND METHOD RELATING TO SAME	Corium, Inc.	US13/014523	1/26/2011	US9839560	12/12/2017
FORMULATIONS FOR ARIPIRAZOLE DELIVERY TRANSDERMALLY	Corium, Inc.	US15/176080	6/7/2016	US9913840	3/13/2018
MICROARRAY FOR DELIVERY OF THERAPEUTIC AGENT, METHODS OF USE, AND METHODS OF MAKING	Corium, Inc.	US14/214377	3/14/2014	US9962534	5/8/2018
DONEPEZIL TRANSDERMAL DELIVERY SYSTEM	Corium, Inc.	US15/660943	7/26/2017	US9993466	6/12/2018
TRANSDERMAL DELIVERY SYSTEMS WITH PHARMACOKINETICS BIOEQUIVALENT TO ORAL DELIVERY	Corium, Inc.	US15/660933	7/26/2017	US10016372	7/10/2018
MULTIPLE IMPACT MICROPROJECTION	Corium, Inc.	US14/203378	3/10/2014	US10195409	2/5/2019

Name/Title	Current Owners	Application No.	Filing Date	Registration No.	Issue Date
APPLICATORS AND METHODS OF USE					
SOLVENT-CAST MICROPROTRUSION ARRAYS CONTAINING ACTIVE INGREDIENT	Corium, Inc.	US14/789919	7/1/2015	US10238848	3/26/2019
TRANSDERMAL ADMINISTRATION OF TAMSULOSIN	Corium, Inc.	US15/444253	2/27/2017	US10238612	3/26/2019
MICROPROJECTION APPLICATORS AND METHODS OF USE	Corium, Inc.	US14/201644	3/7/2014	US10245422	4/2/2019
DONEPEZIL TRANSDERMAL DELIVERY SYSTEM	Corium, Inc.	US15/660939	7/26/2017	US10300025	5/28/2019
DONEPEZIL TRANSDERMAL DELIVERY SYSTEM	Corium, Inc.	US15/957858	4/19/2018	US10307379	6/4/2019
MICROARRAY WITH POLYMER-FREE MICROSTRUCTURES, METHODS OF MAKING, AND METHODS OF USE	Corium, Inc.	US14/203429	3/10/2014	US10384045	8/20/2019
MICROARRAY FOR DELIVERY OF THERAPEUTIC AGENT AND METHODS OF USE	Corium, Inc.	US14/210402	3/13/2014	US10384046	8/20/2019
MICROSTRUCTURE ARRAY, METHODS OF MAKING, AND METHODS OF USE	Corium, Inc.	US14/843914	9/2/2015	US10624843	4/21/2020
SYSTEMS AND METHODS FOR LONG TERM TRANSDERMAL ADMINISTRATION	Corium, Inc.	US15/396252	12/30/2016	US10835499	11/17/2020

Name/Title	Current Owners	Application No.	Filing Date	Registration No.	Issue Date
MICROARRAY FOR DELIVERY OF THERAPEUTIC AGENT, METHODS OF USE, AND METHODS OF MAKING	Corium, Inc.	US15/195793	6/28/2016	US10857093	12/8/2020
APPLICATORS FOR MICRONEEDLES	Corium, Inc.	US15/633583	6/26/2017	US10946180	3/16/2021
MEMANTINE TRANSDERMAL DELIVERY SYSTEMS	Corium, Inc.	US15/660929	7/26/2017	US10945968	3/16/2021
SYSTEMS COMPRISING A COMPOSITE BACKING AND METHODS FOR LONG TERM TRANSDERMAL ADMINISTRATION	Corium, Inc.	US15/396236	12/30/2016	US10966936	4/6/2021
MICROARRAY FOR DELIVERY OF THERAPEUTIC AGENT AND METHODS OF USE	Corium, Inc.	US14/137899	12/20/2013	US11052231	7/6/2021
METHODS FOR TREATING ALZHEIMER'S DISEASE WITH DONEPEZIL TRANSDERMAL SYSTEM	Corium, Inc.	US16/392513	4/23/2019	US11103463	8/31/2021
METHODS FOR MANUFACTURING MICROPROJECTION ARRAYS	Corium, Inc.	US13/732229	12/31/2012		
MICROSTRUCTURE ARRAY FOR DELIVERY OF ACTIVE AGENTS	Corium, Inc.	US14/201709	3/7/2014		
MICROSTRUCTURE ARRAY FOR DELIVERY OF ACTIVE AGENTS	Corium, Inc.	US14/839690	8/28/2015		

Name/Title	Current Owners	Application No.	Filing Date	Registration No.	Issue Date
TRANSDERMAL DELIVERY SYSTEMS WITH PHARMACOKINETICS BIOEQUIVALENT TO ORAL DELIVERY	Corium, Inc.	US15/660928	7/26/2017		
TRANSDERMAL FORMULATION AND DELIVERY METHOD OF LOW SOLUBILITY OR UNSTABLE UNIONIZED NEUTRAL DRUGS BY IN SITU SALT-TO-NEUTRAL DRUG CONVERSION OF SALT DRUG	Corium, Inc.	US15/660935	7/26/2017		
SODIUM BICARBONATE IN SITU CONVERSION DRIVEN TRANSDERMAL DELIVERY OF AMINE DRUG	Corium, Inc.	US15/660924	7/26/2017		
TRANSDERMAL ADHESIVE COMPOSITION COMPRISING A POORLY SOLUBLE THERAPEUTIC AGENT	Corium, Inc.	US15/739636	6/22/2016		
TRANSDERMAL DELIVERY SYSTEM WITH A MICROPOROUS MEMBRANE HAVING SOLVENT-FILLED PORES	Corium, Inc.	US16/046952	7/26/2018		
ADHESIVE MATRIX WITH HYDROPHILIC AND HYDROPHOBIC DOMAINS AND A THERAPEUTIC AGENT	Corium, Inc.	US16/312252	6/23/2017		
METHOD FOR DEPOT CREATION DURING TRANSDERMAL DRUG DELIVERY	Corium, Inc.	US16/219859	12/13/2018		

Name/Title	Current Owners	Application No.	Filing Date	Registration No.	Issue Date
TRANSDERMAL ADHESIVE COMPOSITION COMPRISING A VOLATILE LIQUID THERAPEUTIC AGENT HAVING LOW MELTING POINT	Corium, Inc.	US16/228641	12/20/2018		
SOLVENT-CAST MICROPROTRUSION ARRAYS CONTAINING ACTIVE INGREDIENT	Corium, Inc.	US16/283696	2/22/2019		
MICROPROJECTION APPLICATORS AND METHODS OF USE	Corium, Inc.	US16/285044	2/25/2019		
MICROARRAY FOR DELIVERY OF THERAPEUTIC AGENT AND METHODS OF USE	Corium, Inc.	US16/513613	7/16/2019		
METHOD AND DEVICE FOR TRANSDERMAL DELIVERY OF PARATHYROID HORMONE USING A MICROPROJECTION ARRAY	Corium, Inc.	US16/786906	2/10/2020		
MICROSTRUCTURE ARRAY, METHODS OF MAKING, AND METHODS OF USE	Corium, Inc.	US16/852193	4/17/2020		
SODIUM BICARBONATE IN SITU CONVERSION DRIVEN TRANSDERMAL DELIVERY OF AMINE DRUG	Corium, Inc.	US17/065302	10/7/2020		
SYSTEMS AND METHODS FOR LONG TERM	Corium, Inc.	US17/067416	10/9/2020		

Name/Title	Current Owners	Application No.	Filing Date	Registration No.	Issue Date
TRANSDERMAL ADMINISTRATION					
MEDICAL DEVICE PACKAGING	Corium, Inc.	US17/062491	10/2/2020		
HYBRID METHOD OF FORMING MICROSTRUCTURE ARRAY MOLDS, METHODS OF MAKING MICROSTRUCTURE ARRAYS, AND METHODS OF USE	Corium, Inc.	US17/255420	6/25/2019		
APPLICATORS FOR MICRONEEDLES	Corium, Inc.	US17/185746	2/25/2021		
SYSTEMS COMPRISING A COMPOSITE BACKING AND METHODS FOR LONG TERM TRANSDERMAL ADMINISTRATION	Corium, Inc.	US17/200481	3/12/2021		
BIOCOMPATIBLE MICROSTRUCTURE ARRAYS FOR VACCINE DELIVERY AND METHODS OF MAKING AND USING THE SAME	Corium, Inc.	US63/190670	5/19/2021		
METHODS FOR TREATING ALZHEIMER'S DISEASE WITH DONEPEZIL TRANSDERMAL SYSTEM	Corium, Inc.	US17/395539	8/5/2021		
CORONA DISCHARGE TREATED TRANSDERMAL DELIVERY SYSTEM	Corium, Inc.	US63/215861	6/28/2021		
COMBINATION THERAPY TREATMENT USING	Corium, Inc.	US63/215863	6/28/2021		

Name/Title	Current Owners	Application No.	Filing Date	Registration No.	Issue Date
TRANSDERMAL DELIVERY SYSTEM					

EXHIBIT C
TRADEMARKS

Name/Title	Current Owners	Application No.	Filing Date	Registration No.	Issue Date
CORPLEX	Corium, Inc.	78510188	Nov 2, 2004	3655894	Jul 14, 2009
MICROCOR	Corium, Inc.	78841652	Mar 20, 2006	3858413	Oct 5, 2010
ADLARITY	Corium, Inc.	87745086	Jan 5, 2018	5711019	Mar 26, 2019
CORIUM	Corium, Inc.	88324486	Mar 4, 2019	5930608	Dec 10, 2019
CORIUM	Corium, Inc.	88324482	Mar 4, 2019	6148479	Sep 8, 2020