

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM761553

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
HERCULES CAPITAL, INC.		10/14/2022	Corporation: MARYLAND
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	CORIUM, INC.		
<b>Street Address:</b>	235 CONSTITUTION DRIVE		
<b>City:</b>	MENLO PARK		
<b>State/Country:</b>	CALIFORNIA		
<b>Postal Code:</b>	94025		
<b>Entity Type:</b>	Corporation: DELAWARE		
<b>PROPERTY NUMBERS Total: 3</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	3655894	CORPLEX	
<b>Registration Number:</b>	3858413	MICROCOR	
<b>Serial Number:</b>	88571841	CORPLEX	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	2149813400		
<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>			
<b>Phone:</b>	214-981-3483		
<b>Email:</b>	dclark@sidley.com		
<b>Correspondent Name:</b>	Dusan Clark, Esq.		
<b>Address Line 1:</b>	Sidley Austin LLP		
<b>Address Line 2:</b>	2021 McKinney Ave., Suite 2000		
<b>Address Line 4:</b>	Dallas, TEXAS 75201		
<b>ATTORNEY DOCKET NUMBER:</b>	051285-33030		
<b>NAME OF SUBMITTER:</b>	Dusan Clark		
<b>SIGNATURE:</b>	/Dusan Clark/		
<b>DATE SIGNED:</b>	10/17/2022		
<b>Total Attachments: 12</b>			
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**TERMINATION AND RELEASE  
OF  
INTELLECTUAL PROPERTY SECURITY AGREEMENT**

This TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT (“*Termination and Release*”) dated as of October 14, 2022, is made by HERCULES CAPITAL, INC., a Maryland corporation (“*Bank*”) in favor of CORIUM, INC., a Delaware corporation (“*Grantor*”).

WHEREAS, pursuant to that certain Intellectual Property Security Agreement dated as of September 23, 2021, by and among Bank and Grantor (the “*Security Agreement*”), a security interest was granted by Grantor to Bank in certain collateral, including intellectual property collateral;

WHEREAS, the Security Agreement was recorded (i) with the Patent division of the United States Patent and Trademark Office (“*USPTO*”) on September 24, 2021 at Reel 057597 and Frame 0907 and (ii) with the Trademark division of the USPTO on September 24, 2021 at Reel 7431 and Frame 0392; and

WHEREAS, Bank now desires to terminate and release its security interest (as applicable) in the intellectual property listed on Schedules A and B attached hereto, respectively, and reassign any and all rights, title, and interest in the same to Grantor;

NOW, THEREFORE, for good and valuable consideration, receipt and sufficiency of which are hereby acknowledged:

1. Bank hereby irrevocably releases, discharges and terminates its lien on and security interest in (as applicable) all of Grantor’s right, title and interest in and to the intellectual property set forth on Schedules A and B attached hereto.

2. If and to the extent that Bank has acquired any right, title or interest in or to any of the intellectual property set forth on Schedules A and B, Bank hereby reassigns, grants and conveys to Grantor, in each case without any representation, warranty, recourse or undertaking by Bank, any and all of Bank’s right, title, and interest in and to the intellectual property set forth on Schedules A and B attached hereto.

3. Bank authorizes and requests that the Commissioner of the USPTO and any other applicable government authority record this Termination and Release.

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IN WITNESS WHEREOF, the Bank has caused this Termination and Release to be duly executed and delivered as of the date first written above.

HERCULES CAPITAL, INC.

By: Seth Meyer

Name: Seth Meyer

Title: CFO

**Schedule A**  
**Patents**

## IP Release Schedule

### Patents

<b>Ref.</b>	<b>U.S. Application / Registration Number</b>	<b>WO Application # (or U.S. Application # where applicable)</b>	<b>Title</b>
8008	---	PCT/US04/29620 WO 2005/027768	Hydrogel compositions with an erodible backing member
8008	US 8,840,918	US 10/359,548	Hydrogel compositions for tooth whitening
8008	US 8,541,021	US 10/848,538	Hydrogel compositions demonstrating phase separation on contact with aqueous media
8008	US 8,481,059	US 12/491,088	Hydrogel compositions
8008	US 8,821,901	US 12/754,331	Method of preparing polymeric adhesive compositions utilizing the mechanism of interaction between the polymer components
8009	---	PCT/US2003/016408 WO 2003/099344	Skin adhesive for cushions and wound dressings
8012	---	PCT/US2005/002873 WO 2005/074894	Rapidly dissolving film for delivery of an active agent
8012	US 8,658,201	US 11/047,964	Rapidly dissolving film for delivery of an active agent
8012	US 9,144,552	US 14/171,612	Rapidly dissolving film for delivery of an active agent
8013	---	WO 2006/017807	Adhesive composition
8013	US 9,242,021	US 11/198,468	Adhesive composition
8025	---	PCT/US2003/039717 WO 2004/054638	Dermal, transdermal, mucosal or transmucosal ingredient delivery devices
8030	---	PCT/US2010/000081 WO 2010/083035	Transdermal administration of tamsulosin
8030	US 8,784,879	US 12/687,586	Transdermal administration of tamsulosin
8030	US 9,610,253	US 14/323,958	Transdermal administration of tamsulosin

<b>Ref.</b>	<b>U.S. Application / Registration Number</b>	<b>WO Application # (or U.S. Application # where applicable)</b>	<b>Title</b>
<b>8030</b>	US 10,238,612	US 15/444,253	Transdermal administration of tamsulosin
<b>8035</b>	---	PCT/US2018/066848 WO 2019/126531	Transdermal adhesive composition comprising a volatile liquid therapeutic agent having low melting point
<b>8035</b>	US 11,173,132	US 16/228,641	Transdermal adhesive composition comprising a volatile liquid therapeutic agent having low melting point
<b>8038</b>	---	PCT/US2016/03624 WO 2016/200830	Formulations for aripiprazole delivery transdermally
<b>8038</b>	US 9,913,840	US 15/176,080	Formulations for aripiprazole delivery transdermally
<b>8047</b>	---	PCT/US2017/044051 WO 2018/022818	Memantine transdermal delivery systems
<b>8047</b>	US 10,945,968	US 15/660,929	Memantine transdermal delivery systems
<b>8101</b>	---	PCT/US2001/031978 WO 2002/032480	Microstructures for delivering a composition cutaneously to skin
<b>8101</b>	US 7,131,987	US 10/154,686	Microstructures and method for treating and conditioning skin which cause less irritation during exfoliation
<b>8103</b>	---	PCT/US2004/005382 WO 2004/076339	Method for manufacturing microstructures having multiple microelements with through-holes
<b>8103</b>	US 7,578,954	US 10/373,251	Method for manufacturing microstructures having multiple microelements with through-holes
<b>8106</b>	---	PCT/US2004/017255 WO 2004/110717	Method for manufacturing perforated microstructures by using fluidic jets
<b>8106</b>	US 7,572,405	US 10/853,658	Method for manufacturing microstructures having hollow microelements using fluidic jets during a molding operation

<b>Ref.</b>	<b>U.S. Application / Registration Number</b>	<b>WO Application # (or U.S. Application # where applicable)</b>	<b>Title</b>
<b>8108</b>	---	PCT/US2002/007543 WO 2002/072189	Method of manufacturing microneedle structures using soft lithography and photolithography
<b>8108</b>	US 7,763,203	US 10/727,124	Method of manufacturing microneedle structures using photolithography
<b>8110</b>	---	PCT/US2002/029245 WO 2003/024290	Method of exfoliation of skin using closely-packed microstructures and apparatus therefor
<b>8110</b>	US 7,828,827	US 10/155,108	Method of exfoliation of skin using closely-packed microstructures
<b>8111</b>	---	PCT/US2005/009854 WO 2005/094526	Transdermal delivery device
<b>8111</b>	US 7,611,481	US 11/088,829	Transdermal delivery device
<b>8111</b>	US 7,914,480	US 12/576,581	Transdermal delivery device
<b>8114</b>	---	PCT/US2008/000824 WO 2008/091602	Applicators for microneedle arrays
<b>8114</b>	US 8,821,446	US 12/009,954	Applicators for microneedles
<b>8119</b>	---	PCT/US2011/035261 WO 2011/140274	Method and device for transdermal delivery of parathyroid hormone using a microprojection array
<b>8119</b>	US 9,687,641	US 13/101,071	Method and device for transdermal delivery of parathyroid hormone using a microprojection array
<b>8119</b>	US 11,419,816	US 16/786,906	Method and device for transdermal delivery of parathyroid hormone using a microprojection array
<b>8119</b>	N/A	US 17/812,995	N/A
<b>8120</b>	---	PCT/US2008/004943 WO 2008/130587	Solvent-cast microneedle arrays containing active ingredient



<b>Ref.</b>	<b>U.S. Application / Registration Number</b>	<b>WO Application # (or U.S. Application # where applicable)</b>	<b>Title</b>
8120	US 9,114,238	US 12/148,180	Solvent-cast microprotrusion arrays containing active ingredient
8120	US 9,452,280	US 13/939,123	Solvent-cast microprotrusion arrays containing active ingredient
8120	US 10,238,848	US 14/789,919	Solvent-cast microprotrusion arrays containing active ingredient
8120	N/A	US 16/283696	Solvent-cast microprotrusion arrays containing active ingredient
8121	---	PCT/US2008/011635 WO 2009/048607	Method of vaccine delivery via microneedle arrays
8121	US 8,911,749	US 12/249,795	Vaccine delivery via microneedle arrays
8121	US 9,498,524	US 14/549,442	Method of vaccine delivery via microneedle arrays
8126	---	PCT/US2010/032299 WO 2010/124255	Methods for manufacturing microprojection arrays
8126	N/A	US 13/732,229	Methods for manufacturing microprojection arrays
8127	---	PCT/US2011/035221 WO 2011/140240	Applicators for microneedles
8127	US 9,687,640	US 13/100,924	Applicators for microneedles
8127	US 10,946,180	US 15/633,583	Applicators for microneedles
8127	N/A	US 17/185,746	Applicators for microneedles
8129	---	PCT/US2013/077281 WO 2014/100750	Microarray for delivery of therapeutic agent and methods of use
8129	US 11,052,231	US 14/137,899	Microarray for delivery of therapeutic agent and methods of use
8130	---	PCT/US2014/026179 WO 2014/151654	Microarray for delivery of therapeutic agent and methods of use

<b>Ref.</b>	<b>U.S. Application / Registration Number</b>	<b>WO Application # (or U.S. Application # where applicable)</b>	<b>Title</b>
8130	US 10,384,046	US 14/210,402	Microarray for delivery of therapeutic agent and methods of use
8130	N/A	US 16/513,613	Microarray for delivery of therapeutic agent and methods of use
8131	---	PCT/US2014/029601 WO 2014/144973	Microarray for delivery of therapeutic agent, methods of use, and methods of making
8131	US 9,962,534	US 14/214,377	Microarray for delivery of therapeutic agent, methods of use, and methods of making
8132	---	PCT/US2014/021841 WO 2014/164314	Microprojection applicators
8132	US 10,245,422	US 14/201,644	Microprojection applicators and methods of use
8132	US 11,110,259	US 16/285044	Microprojection applicators and methods of use
8133	---	PCT/US2014/022836 WO 2014/150285	Multiple impact microprojection applicators and methods of use
8133	US 10,19,5409	US 14/203,378	Multiple impact microprojection applicators and methods of use
8134	---	PCT/US2014/022859 WO 2014/150293	Microarray with polymer-free microstructures, methods of making, and methods of use
8134	US 10,384,045	US 14/203,429	Microarray with polymer-free microstructures, methods of making, and methods of use
8135	---	PCT/US2014/022087 WO 2014/150069	Microstructure array for delivery of active agents
8135	N/A	US 14/201,709	Microstructure array for delivery of active agents
8136	---	PCT/US2015/047563 WO 2016/033540	Microstructure array for delivery of active agents
8136	N/A	US 14/839,690	Microstructure array for delivery of active agents

<b>Ref.</b>	<b>U.S. Application / Registration Number</b>	<b>WO Application # (or U.S. Application # where applicable)</b>	<b>Title</b>
8137	---	PCT/US2015/048161 WO 2016/036866	Microstructure array, methods of making, and methods of use
8137	US 10,624,843	US 14/843,914	Microstructure array, methods of making, and methods of use
8137	N/A	US 16/852,193	Microstructure array, methods of making, and methods of use
8138	---	PCT/US2015/059559 WO 2016/073908	Medical device packaging
8138	N/A	US 17/062,491	Medical device packaging
8139	---	PCT/US2016/039864 WO 2017/004067	Microarray for delivery of therapeutic agent, methods of use, and methods of making
8139	US 10,857,093	US 15/195,793	Microarray for delivery of therapeutic agent, methods of use, and methods of making
8140	---	PCT/US2019/039028 WO 2020/005973	Hybrid method of forming microstructure array molds, methods of making microstructure arrays, and methods of use
8140	N/A	US 17/255,420	Hybrid method of forming microstructure array molds, methods of making microstructure arrays, and methods of use
8142	N/A	US 63/344,497	Albumin as Structure Forming Excipient in Microarrays
8202	US 9,308,325	US 11/820,591	Methods, devices, and kits for microjet drug delivery

**Schedule B**  
**Trademarks**

## IP Release Schedule

### Trademarks

MARK / TITLE	STATUS	APPLICATION NUMBER	COUNTRY NAME	REGISTRATION NUMBER	DATE FILED	REGISTRATION DATE	NEXT RENEWAL DATE	TRADEMARK CLASS CODE LIST
CORPLEX	Pending	1,980,822	Canada		Aug 15, 2019			42
CORPLEX	Suspended	88/571,841	United States of America		Aug 8, 2019			42
CORPLEX	Registered	003389335	European Union	003389335	Oct 1, 2003	Mar 1, 2005	Jul 1, 2023	1, 5
CORPLEX	Registered	UK00903389335	United Kingdom	UK00903389335	Oct 1, 2003	Mar 1, 2005	Jul 1, 2023	1, 5
CORPLEX	Registered	972884	Australia	972884	Oct 2, 2003	Mar 17, 2004	Jul 2, 2023	1, 5
CORPLEX	Registered	2003/719114	Russian Federation	277721	Oct 2, 2003	Nov 4, 2004	Jul 2, 2023	1, 5
CORPLEX	Registered	873470	International Bureau (WIPO)	873470	Apr 26, 2005	Apr 26, 2005	Jan 26, 2025	03
CORPLEX	Registered	2003/85859	Japan	4917922	Oct 1, 2003	Dec 22, 2005	Sep 22, 2025	1, 3, 5
CORPLEX	Registered	1,192,470	Canada	TMA835974	Oct 1, 2003	Nov 7, 2012	Aug 7, 2027	05
CORPLEX	Registered	2007-111324	Japan	5219374	Oct 31, 2007	Apr 3, 2009	Jan 3, 2029	03, 05, 21
CORPLEX	Registered	10665/2019	Switzerland	741371	Aug 13, 2019	Jan 14, 2020	May 13, 2029	03, 42
CORPLEX	Registered	2030793	Australia	2030793	Aug 16, 2019	Mar 24, 2020	May 16, 2029	42
CORPLEX	Registered	018108916	European Union	018108916	Aug 16, 2019	Jan 10, 2020	May 16, 2029	42
CORPLEX	Registered	UK00918108916	United Kingdom	UK00918108916	Aug 16, 2019	Jan 8, 2020	May 16, 2029	42
CORPLEX	Registered	2260400	Mexico	2075885	Sep 9, 2019	Jan 22, 2020	Jun 9, 2029	42

CORPLEX	Registered	78/510,188	United States of America	3655894	Nov 2, 2004	Jul 14, 2009	Jul 14, 2029	3
CORPLEX	Registered	2019-117676	Japan	6290858	Sep 4, 2019	Sep 10, 2020	Jun 10, 2030	42
CORPLEX	Registered	41043782	China	41043782	Sep 16, 2019	Oct 7, 2020	Jul 6, 2030	42
CORPLEX	Registered	40-2019-0129640	Republic of Korea	401667329	Aug 21, 2019	Dec 1, 2020	Sep 1, 2030	42
CORPLEX (Katakana)	Registered	2009-11269	Japan	5271763	Feb 19, 2009	Oct 9, 2009	Jul 9, 2029	5
MICROCOR	Registered	1,319,504	Canada	TMA802158	Sep 26, 2006	Jul 14, 2011	Apr 14, 2026	10
MICROCOR	Registered	005340328	European Union	005340328	Sep 27, 2006	Jan 15, 2008	Jun 27, 2026	10
MICROCOR	Registered	UK00905340328	United Kingdom	UK00905340328	Sep 27, 2006	Jan 15, 2008	Jun 27, 2026	10
MICROCOR	Registered	1138366	Australia	1138366	Sep 28, 2006	Sep 28, 2006	Jun 28, 2026	10
MICROCOR	Registered	58831/2006	Switzerland	559805	Oct 2, 2006	Jul 2, 2007	Jul 2, 2026	10
MICROCOR	Registered	2006-91239	Japan	5258969	Sep 29, 2006	Aug 21, 2009	May 21, 2029	10, 9
MICROCOR	Registered	78/841,652	United States of America	3858413	Mar 20, 2006	Oct 5, 2010	Oct 5, 2030	10