

## PATENT ASSIGNMENT COVER SHEET

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Assignment ID: PATI767412

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>SEQUENCE:</b>	1

## CONVEYING PARTY DATA

Name	Execution Date
Cupron Inc.	01/10/2025

## RECEIVING PARTY DATA

<b>Company Name:</b>	Cupron Performance Additives, Inc.
<b>Street Address:</b>	4329 NOVEMBER AVE
<b>City:</b>	RICHMOND
<b>State/Country:</b>	VIRGINIA
<b>Postal Code:</b>	23231

## PROPERTY NUMBERS Total: 57

Property Type	Number
Application Number:	13029062
Application Number:	11908771
Application Number:	14685005
Application Number:	15229853
Application Number:	11648858
Application Number:	14894083
Application Number:	10240993
Application Number:	14894092
Application Number:	10890936
Application Number:	14420518
Application Number:	11692884
Application Number:	13904392
Application Number:	10772890
Application Number:	13368274
Application Number:	12103588
Application Number:	10752938
Application Number:	09327400
Application Number:	13574134
Application Number:	14522944

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Property Type	Number
Application Number:	11667182
Application Number:	13877449
Application Number:	11066893
Application Number:	10371491
Application Number:	10757786
Application Number:	10756849
Application Number:	10405408
Application Number:	10133691
Application Number:	10339886
Application Number:	10966138
Application Number:	09557669
Application Number:	11667095
Application Number:	15184080
Application Number:	15213589
Application Number:	18681764
PCT Number:	US2239659
Application Number:	18681804
PCT Number:	US2239661
Application Number:	18692668
PCT Number:	US2243828
Application Number:	18577622
PCT Number:	US2236379
Application Number:	63444107
PCT Number:	US2414847
PCT Number:	US2414843
Application Number:	63621172
PCT Number:	US2414836
Application Number:	63614089
PCT Number:	US2414828
Application Number:	63614080
PCT Number:	US2414819
Application Number:	63614048
PCT Number:	US2414808
Application Number:	63614030
PCT Number:	US1439646
PCT Number:	US1439650
PCT Number:	US1354040
PCT Number:	US1655257

**CORRESPONDENCE DATA****Fax Number:**

*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:** (804)615-3939

**Email:** bernard.pike@pikeiplaw.com,docket@pikeiplaw.com

**Correspondent Name:** BERNARD G. PIKE

**Address Line 1:** 4329 NOVEMBER AVE

**Address Line 4:** RICHMOND, VIRGINIA 23226

<b>NAME OF SUBMITTER:</b>	Bernard Pike
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<b>SIGNATURE:</b>	/Bernard Pike/
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<b>DATE SIGNED:</b>	01/22/2025
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**Total Attachments: 22**

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## Intellectual Property Assignment Agreement

This Intellectual Property Assignment Agreement ("**IP Assignment**"), dated as of January 10, 2025, is made and entered into between **Cupron Inc.**, a Delaware corporation, with a principal place of business at 4329 November Avenue, Richmond, Virginia 23231 ("**Transferor**") and **Cupron Performance Additives, Inc.**, a Delaware corporation, with a principal place of business at 4329 November Avenue, Richmond, Virginia 23231 ("**Transferee**").

**WHEREAS**, under the terms of a Strict Foreclosure Agreement dated January 10, 2025 by and among Transferor, Transferee and the other parties thereto (the "Strict Foreclosure Agreement"), Transferor has conveyed, transferred, and assigned to Transferee, among other assets, certain intellectual property as listed in Exhibit A hereto, and has agreed to execute and deliver this IP Assignment, for recording with the United States Patent and Trademark Office.

**NOW THEREFORE**, the parties hereto hereby agree as follows:

1. Trademark Assignment. For the consideration set forth in the Strict Foreclosure Agreement, the receipt and sufficiency of which are hereby acknowledged, Transferor hereby irrevocably conveys, transfers, and assigns to Transferee, and Transferee hereby accepts, all of Transferor's right, title, and interest in and to the following:

(a) the trademark registrations and trademark applications set forth on Exhibit A hereto and all issuances, extensions, and renewals thereof (the "**Assigned Trademarks**"), together with the goodwill of the business connected with the use of, and symbolized by, the Assigned Trademarks;

(b) all rights of any kind whatsoever of Transferor accruing under any of the foregoing provided by applicable law of any jurisdiction, by international treaties and conventions, and otherwise throughout the world;

(c) any and all royalties, fees, income, payments, and other proceeds now or hereafter due or payable with respect to any and all of the foregoing; and

(d) any and all claims and causes of action with respect to any of the foregoing, whether accruing before, on, or after the date hereof, including all rights to and claims for damages, restitution, and injunctive and other legal and equitable relief for past, present, and future infringement, dilution, misappropriation, violation, misuse, breach, or default, with the right but no obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages.

2. Patent Assignment. For the consideration set forth in the Strict Foreclosure Agreement, Transferor hereby irrevocably conveys, transfers, and assigns to Transferee, and Transferee hereby accepts, Transferor's right, title, and interest in and to the following:

(a) the patents and patent applications listed on Exhibit A hereto, including in and to any division, continuation, corresponding foreign applications, continuation-in-part, substitution, reissue, renewal, reexamination, or request for continued examination thereof, and in and to all inventions and improvements thereon (the “**Assigned Patents**”);

(b) for the same consideration, Transferor agrees to sign all lawful papers, make all assignments and rightful oaths, assist in any prosecution of the Assigned Patents, assist in prosecution of legal proceedings, and generally do everything reasonably possible to aid Transferee, its successors, assigns, and nominees, to obtain and enforce proper protection for all said inventions and improvements in all countries throughout the world; and

(c) for the same consideration, Transferor also hereby conveys, assigns and transfers unto Transferee all rights and claims to sue for damages and other remedies including any and all past infringement of all the Assigned Patents including said inventions and improvements which may have occurred before the date of this IP Assignment.

3. Recordation and Further Actions. Transferor hereby authorizes and directs the Commissioner for Trademarks and the Commissioner for Patents in the United States Patent and Trademark Office to record and register this IP Assignment. Following the date hereof, Transferor shall take such steps, actions, and provide such cooperation and assistance to Transferee and its successors, assigns, and legal representatives, including the execution and delivery of any affidavits, declarations, oaths, exhibits, assignments, powers of attorney, or other documents, as may be reasonably necessary to effect, evidence, or perfect the assignment of the Assigned Trademarks and the Assigned Patents to Transferee, or any assignee thereof or successor thereto.

4. Counterparts. This IP Assignment may be executed in counterparts, each of which shall be deemed an original, but all of which together shall be deemed one and the same agreement. A signed copy of this IP Assignment delivered by facsimile, e-mail, or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy of this IP Assignment.

5. Successors and Assigns. This IP Assignment shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors and assigns.

6. Governing Law. This IP Assignment and any claim, controversy, dispute, or cause of action (whether in contract, tort, or otherwise) based upon, arising out of, or relating to this IP Assignment and the transactions contemplated hereby shall be governed by, and construed in accordance with, the laws of the United States and the Commonwealth of Virginia, without giving effect to any choice or conflict of law provision or rule.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, Transferor has duly executed and delivered this IP Assignment as of the date first written above.

**Cupron Inc.**

Signed by:  
By: Christopher R. Andrews  
961820E4FD9B497...

Name: Christopher R. Andrews  
Title: Chief Executive Officer

**Cupron Performance Additives, Inc.**

Signed by:  
By: Christopher R. Andrews  
061820E4FD9B407...

Name: Christopher R. Andrews  
Title: President and Chief Executive Officer

**EXHIBIT A**

# Intellectual Property - Patents

Publication No.	Application No.	Filing Date	Pub. Date	Title
IN273050	IN3395DEN2007A	5/7/2007	5/7/2027	A cosmetic method for preventing , minimizing and removing wrinkles
IN249153	IN1126DEN2001A	12/4/2001	12/4/2021	A method of manufacturing a yarn having antibacterial, antifungal, and antiyeast properties
IN231817	IN1047DEN2002A	10/21/2002	10/21/2022	A method of preparing textile fabric for use in combating and prevention nosocomial infections
IN2006DN00037	37/DELNP/2006	1/2/2006	8/24/2007	An article of Clothing having Antibacterial, Antifungala, and Antiyeast properties
IN2006DN01033	37/DELNP/2006	1/2/2006	1/2/2006	An article of Clathnig having Antibacterial, Antifungala, and Antiyeast properties
IL146809	IL14680900A	5/22/2000	5/22/2020	An article of clothing having antibacterial antifungal and antiyeast properties and a yarn for use therein
EP1208262	EP00927700A	5/22/2000	6/15/2005	An article of clothing having antibacterial, antifungal, and antiyeast properties
KR20020033102	KR20017015799A	12/7/2001	5/4/2017	An article of clothing having antibacterial, antifungal, and antiyeast properties
AU4608500	AU4608500A	5/22/2000	4/11/2002	An article of clothing having antibacterial, antifungal, and antiyeast properties
WO0075415	IL0000290W	5/22/2000	12/7/2001	An article of clothing having antibacterial, antifungal, and antiyeast properties
CA2376482	CA2376482A	5/22/2000	1/12/2009	An article of clothing having antibacterial, antifungal, and antiyeast properties and a yarn for use therein
EP1978138	EP07251923A	5/10/2007	6/7/2013	Animicrobial, antifungal and antiviral rayon fibers
US20110262509	US13/029062	2/16/2011	3/12/2012	Anti-virus hydrophilic polymeric material
JP5457504	JP2012129188A	6/6/2012	1/17/2021	Antibacterial and antiviral polymer materials

## Intellectual Property - Patents

JP5285199	JP2001571930A	4/1/2001	4/1/2021	Antibacterial and antiviral polymer materials
AT485717	AT06711302T	3/12/2006	4/15/2011	Antimicrobial and antiviral polymer masterbatch, method for the production of polymeric material using this masterbatch, and products manufactured therewith
EP3003030	EP14803528	5/28/2014	10/28/2020	Antimicrobial and antiviral polymeric materials
DE60102291	DE60102291T	4/1/2001	4/2/2021	Antimicrobial and antiviral polymer materials
AT261248	AT01919733T	4/1/2001	9/15/2004	Antimicrobial and antiviral polymer materials
TR200400908	TR200400908T	4/1/2001	4/1/2021	Anti-microbial and anti-viral polymer materials
ES2357317	ES20060711302T	3/12/2006	4/25/2011	Antimicrobial and antiviral polymeric master batch, processes for producing polymeric material therefrom and products produced therefrom
1860949	DE 602006017813	3/12/2006	10/27/2010	Antimicrobial and Antiviral Polymeric Master Batch, Processes for Producing Polymeric Material therefrom and Products produced therefrom
EP1860949	EP06711302A	3/12/2006	3/12/2016	Antimicrobial and antiviral polymeric master batch, processes for producing polymeric material therefrom and products produced therefrom
IL167564	IL16756405A	3/21/2005	3/21/2025	Antimicrobial and antiviral polymeric master batch, processes for producing polymeric material therefrom and products produced therefrom
CN101184397	CN200680012368A	3/12/2006	3/11/2026	Antimicrobial and antiviral polymeric master batch, processes for producing polymeric material therefrom and products produced therefrom

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# Intellectual Property - Patents

JP2008534708	JP20080502554	3/12/2016	8/28/2008	Antimicrobial and antiviral polymeric master batch, processes for producing polymeric material therefrom and products produced therefrom
US20080193496	US11/908771	3/12/2006	7/24/2015	Antimicrobial and antiviral polymeric master batch, processes for producing polymeric material therefrom and products produced therefrom
NO20074621	NO20070004621	9/12/2007	12/18/2007	Antimicrobial and antiviral polymeric master batch, processes for producing polymeric material therefrom and products produced therefrom
40/2007	7194/DELNP/2007	9/18/2007	10/9/2009	Antimicrobial and antiviral polymeric master batch, processes for producing polymeric material therefrom and products produced therefrom
AU2006225969	AU2006225969A	3/12/2006	3/12/2026	Antimicrobial and antiviral polymeric master batch, processes for producing polymeric material therefrom and products produced therefrom
WO2006100665	IL2006000320W	3/12/2006	9/21/2007	Antimicrobial and antiviral polymeric master batch, processes for producing polymeric material therefrom and products produced therefrom
IL174021	174021	3/1/2006		Antimicrobial and antiviral polymeric master batch, processes for producing polymeric material therefrom and products produced therefrom
KR101340750	KR20077021672A	3/12/2006	3/12/2026	Antimicrobial and antiviral polymeric master batch, processes for producing polymeric material therefrom and products produced therefrom
CA2602369	CA2602369A	3/12/2006	3/12/2026	Antimicrobial and antiviral polymeric master batch, processes for producing polymeric material therefrom and products produced therefrom
ZA200707775	ZA200707775A	9/11/2007	9/11/2027	Antimicrobial and antiviral polymeric master batch, processes for producing polymeric material therefrom and products produced therefrom
US10717828	US14/685005	4/13/2015	10/18/2027	Antimicrobial and antiviral polymeric master batch, processes for producing polymeric material therefrom and products produced therefrom

# Intellectual Property - Patents

MX2007011572	MX2007011572A	3/12/2006	3/12/2026	Antimicrobial and antiviral polymeric master batch, processes for producing polymeric material therefrom and products produced therefrom.
CN105377031	CN201480031372A	5/28/2014	5/27/2034	Antimicrobial and antiviral polymeric material
US20160338359	US15/229853	8/5/2016	6/7/2019	Antimicrobial and antiviral polymeric materials
US9439437	11/648,858	12/28/2016	9/13/2016	Antimicrobial and antiviral polymeric materials
US20160128323	US14/894083	5/28/2014	12/28/2020	Antimicrobial and antiviral polymeric materials
EP3003329	EP14803860A	5/28/2014	7/7/2021	Antimicrobial and antiviral polymeric materials
CN105377272	CN201480031379A	5/28/2014	7/30/2021	Antimicrobial and antiviral polymeric materials
WO2014193872	US2014039646W	5/28/2014	11/30/2015	Antimicrobial and antiviral polymeric materials
WO2014193875	US2014039650W	5/28/2014	11/30/2015	Antimicrobial and antiviral polymeric materials
KR100851022	KR20027013401A	10/5/2002	10/5/2022	Antimicrobial and antiviral polymeric materials
US7169402	US10/240993	12/16/2002	5/9/2021	Antimicrobial and antiviral polymeric materials
CN1258979	CN01808933A	4/1/2001	4/20/2021	Antimicrobial and antiviral polymeric materials
EP1272037	EP01919733A	4/1/2001	4/1/2021	Antimicrobial and antiviral polymeric materials
US10238117	US14/894092	5/28/2014	2/11/2035	Antimicrobial and antiviral polymeric materials

# Intellectual Property - Patents

AU4679101	AU4679101A	4/1/2001	4/1/2021	Antimicrobial and antiviral polymeric materials
CA2404972	CA2404972A	4/1/2001	4/1/2010	Antimicrobial and antiviral polymeric materials
WO0174166	IL0100299W	4/1/2001	10/5/2002	Antimicrobial and antiviral polymeric materials
IL135487	IL13548700A	4/5/2000	11/30/2020	Antimicrobial and antiviral polymeric materials and a process for preparing the same
US20040247653	US10/890936	7/14/2004	1/12/2011	Antimicrobial and antiviral polymeric materials and a process for preparing the same
IN212545	IN993DEN2002A	10/4/2002	10/4/2022	Antimicrobial and antiviral polymeric materials.
RU2007134270	RU2007134270A	3/12/2006	4/21/2009	Anti-microbial and anti-virus polymeric uterine mixture, methods of producing polymeric materials from it and products produced from it
WO2023283350	US2022036379W	7/7/2022	1/7/2024	Antimicrobial copper based polyurethane
JP2020097885	JP2020000523A	1/6/2020	2/12/2021	Antimicrobial solid surface and processing and method for producing the same
US20150320035	US14/420518	8/8/2013	6/10/2021	Antimicrobial solid surfaces and treatments and processes for preparing the same
CN104797137	CN201380045637A	8/8/2013	2/28/2020	Antimicrobial solid surfaces and treatments and processes for preparing the same
WO2014025949	US2013054040W	8/8/2013	2/9/2015	Antimicrobial solid surfaces and treatments and processes for preparing the same
CN101861414	CN200880017946A	3/20/2008	11/6/2013	Antimicrobial, antifungal and antiviral rayon fibers
IN2009DN06224	6224/DELNP/2009	9/29/2009	5/21/2010	Antimicrobial, antifungal and antiviral rayon fibers

## Intellectual Property - Patents

WO2008117277	IL2008000390W	3/20/2008	9/28/2009	Antimicrobial, antifungal and antiviral rayon fibers
US8741197	US11/692884	3/28/2007	5/6/2027	Antimicrobial, antifungal and antiviral rayon fibers
JP2010522833	JP20100500428	3/20/2008	7/8/2010	Antimicrobial, antifungal and antiviral rayon fibers
JP5152820	JP2006524524A	7/20/2004	12/14/2020	Antiviral hydrophilic polymer material
AT432009	AT04744976T	7/20/2004	11/15/2009	Antiviral hydrophilic polymeric material
US20140141073	US13/904392	5/29/2013	6/11/2015	Anti-virus hydrophilic polymeric material
CA2536699	CA2536699A	7/20/2004	7/20/2017	Anti-virus hydrophilic polymeric material
US7364756	US10/772890	2/4/2004	12/10/2024	Anti-virus hydrophilic polymeric material
US20130011458	US13/368274	2/7/2012	6/29/2013	Anti-virus hydrophilic polymeric material
KR101120197	KR20067004092A	7/20/2004	2/18/2017	Anti-virus hydrophilic polymeric material
AU2004267961	AU2004267961A	7/20/2004	2/16/2017	Anti-virus hydrophilic polymeric material
EP1657980	EP04744976A	7/20/2004	5/27/2009	Anti-virus hydrophilic polymeric material
1657980	DE602004021267	7/20/2004	5/27/2009	Anti-virus hydrophilic polymeric material
US20080255285	US12/103588	4/15/2008	3/24/2011	Anti-virus hydrophilic polymeric material

# Intellectual Property - Patents

CN1856253	CN200480027322A	7/20/2004	4/8/2009	Anti-virus hydrophilic polymeric material
WO2005020689	IL2004000636W	7/20/2004	2/28/2006	Anti-virus hydrophilic polymeric material
US20050049370	US10/752938	1/6/2004	11/26/2007	Anti-virus hydrophilic polymeric material
ES2327413	ES20040744976T	7/20/2004	10/29/2009	Anti-virus hydrophilic polymeric material
TR200601582	TR20060001582T	7/20/2004	1/22/2007	Anti-virus hydrophilic polymeric material
IL157625	157625	8/28/2003		Anti-virus Hydrophilic Polymeric Materials
CN1358244	CN00809587A	5/22/2000	3/19/2008	Article of clothing having antibacterial, antifungal, and antiyeast properties
US6124221	US09/327400	6/7/1999	8/9/2016	Article of clothing having antibacterial, antifungal, and antiyeast properties
IN2012DN06362	6362/DELNP/2012	7/18/2012	4/27/2007	Biofilm resistant materials
BR112012017801	BR112012017801A	1/11/2011	11/8/2016	Biofilm resistant materials
CL2012001999	CL20120001999	7/19/2019	2/7/2014	Biofilm resistant materials
US20130195841	US13/574134	1/11/2011	4/8/2015	Biofilm resistant materials
JP2013517086	JP20120549461	1/11/2011	5/16/2013	Biofilm resistant materials
KR20130045836	KR20127021563A	1/11/2011	1/25/2016	Biofilm resistant materials

# Intellectual Property - Patents

CN102869424	CN201180009689A	1/11/2011	9/14/2016	Biofilm resistant materials
EP2525886	EP11734446A	1/11/2011	12/22/2015	Biofilm resistant materials
WO2011089591	IL2011000028W	1/11/2011	7/19/2012	Biofilm resistant materials
203403	IL170686	1/19/2010	12/1/2016	Biofilm resistant materials
AU2011208370	AU2011208370A	1/11/2011	1/11/2031	Biofilm resistant materials
IL203403	IL20340310A	1/19/2010	1/19/2030	Biofilm resistant materials
JP2003518201	JP2001501687A	5/22/2000	5/22/2020	Clothing articles having antibacterial, antifungal and antiyeast properties and yarns for use therein
US20150209386	US14/522944	10/24/2014	5/28/2019	Copper containing materials for treating wounds, burns and other skin conditions
KR20140013078	KR20137033264	11/7/2005	2/4/2014	Copper containing materials for treating wounds, burns and other skin conditions
ES2407056	ES20050803225	11/7/2005	6/11/2013	Copper containing materials for treating wounds, burns and other skin conditions
JP2013081792	JP20120268772	12/7/2012	5/9/2013	Copper containing materials for treating wounds, burns and other skin conditions
NZ555072	NZ55507205A	11/7/2005	11/7/2025	Copper containing materials for treating wounds, burns and other skin conditions
US20080311165	US11/667182	11/7/2005	12/19/2014	Copper containing materials for treating wounds, burns and other skin conditions
AU2005302085	AU2005302085A	11/7/2005	11/7/2025	Copper containing materials for treating wounds, burns and other skin conditions

## Intellectual Property - Patents

EP1809306	EP05803225A	11/7/2005	11/7/2025	Copper containing materials for treating wounds, burns and other skin conditions
WO2006048879	IL2005001160W	11/7/2005	5/7/2007	Copper containing materials for treating wounds, burns and other skin conditions
KR101528918	KR20077012748A	11/7/2005	11/7/2025	Copper containing materials for treating wounds, burns and other skin conditions
ZA200703628	ZA200703628A	5/4/2007	5/4/2027	Copper containing materials for treating wounds, burns and other skin conditions
MX2007005476	MX2007005476A	11/7/2005	11/7/2025	Copper containing materials for treating wounds, burns and other skin conditions.
IN2007DN03328	3328/DELNP/2007	5/3/2007	5/3/2007	Copper containing materials for treating wounds, burns and other skin conditions.
JP5275629	JP2007539711A	11/7/2005	11/7/2025	Copper-containing material for the treatment of wounds, burns and other skin conditions
BR112013008173	BR112013008173A	10/3/2011	12/19/2017	Cosmetic compositions for skin care
IL171852	IL17185205A	11/9/2005	11/9/2025	Cosmetic methods and materials for skin care
IN2013DN02890	2890/DELNP/2013	4/2/2013	11/14/2014	Cosmetic Skin Care Compositions
US20140065196	US13/877449	10/3/2011	2/8/2016	Cosmetic skin care compositions
KR20140008299	KR20137008516A	10/3/2011	11/4/2016	Cosmetic skin care compositions
CN103442678	CN201180048047A	10/3/2011	7/20/2016	Cosmetic skin care compositions
JP2013540766	JP2013540766	10/3/2011	11/7/2013	Cosmetic skin care compositions

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## Intellectual Property - Patents

WO2012046229	IL2011000769W	10/3/2011	4/4/2013	Cosmetic skin care compositions
EP2624806	EP11781877A	10/3/2011	10/3/2031	Cosmetic skin care compositions comprising insoluble copper oxide
US20050150514	US11/066893	2/25/2005	8/28/2009	Device for cleaning tooth and gum surfaces
IL174247	IL17424702A	4/18/2002	4/18/2022	Devices and methods for inactivation of viruses
DE602004008036	DE602004008036T	2/10/2004	12/17/2009	Disposable diaper for Combating Diaper Rash
IN2005DN03522	3522/DELNP/2005	8/9/2005	8/17/2007	Disposable diaper for Combating Diaper Rash
EP1594553	EP04709678A	2/10/2004	1/31/2013	Disposable diaper for combating diaper rash
JP2006518244	JP20060502635	2/10/2004	8/10/2006	Disposable diaper for combating diaper rash
CN1750846	CN200480004688A	2/10/2004	12/30/2009	Disposable diaper for combating diaper rash
KR20050103924	KR20057014731A	8/10/2005	1/5/2010	Disposable diaper for combating diaper rash
WO2004073756	IL2004000127W	2/10/2004	8/21/2005	Disposable diaper for combating diaper rash
AU2004212795	AU2004212795A	2/10/2004	9/3/2009	Disposable diaper for combating diaper rash
CA2515443	CA2515443A	2/10/2004	2/10/2010	Disposable diaper for combating diaper rash
US20040167483	US10/371491	2/21/2003	4/3/2006	Disposable diaper for combating diaper rash

# Intellectual Property - Patents

US20040167485	US10/757786	1/13/2004	8/31/2009	Disposable diaper for combating diaper rash
IL170687	170687	2/10/2004		Disposable Diaper for Combating Diaper Rash
AT369153	AT04709678T	2/10/2004	2/15/2008	Disposable diaphragm for combating noise
EP1594555	EP04709680A	2/10/2004	1/31/2013	Disposable feminine hygiene products
CN1750848	CN200480004687A	2/10/2004	9/2/2009	Disposable feminine hygiene products
KR20050103923	KR20057014728A	8/10/2005	1/5/2010	Disposable feminine hygiene products
WO2004073758	IL2004000128W	2/10/2004	8/21/2005	Disposable feminine hygiene products
AU2004212796	AU2004212796A	2/10/2004	9/3/2009	Disposable feminine hygiene products
CA2515446	CA2515446A	2/10/2004	2/10/2010	Disposable feminine hygiene products
US20040167484	US10/756849	1/13/2004	8/6/2009	Disposable feminine hygiene products
JP2007535333	JP20060507588	3/25/2004	12/6/2007	Disposable paper-based hospital and operating theater product
IL171034	171034	3/25/2004		Disposable paper-based hospital and operating theater product
US20040197386	US10/405408	4/1/2003	1/27/2009	Disposable paper-based hospital and operating theater products
DE602004007106	DE602004007106T	2/10/2004	12/17/2009	Disposable products for female hygiene

## Intellectual Property - Patents

IN2005DN03521	3521/DELNP/2005	8/9/2005	8/17/2007	Disposable products for female hygiene
AT365056	AT04709680T	2/10/2004	12/15/2007	Disposable products for female hygiene
JP2006518245	JP20060502636	2/10/2004	8/10/2006	Disposable products for female hygiene
IN2005DN04418	4418/DELNP/2005	9/2902005	8/31/2007	Disposable, paper-based hospital and operating theater products
EP1608810	EP04723298A	3/25/2004	1/31/2013	Disposable, paper-based hospital and operating theater products
KR20050118713	KR20057018765A	9/30/2005	1/5/2010	Disposable, paper-based hospital and operating theater products
WO2004088029	IL2004000271W	3/25/2004	10/1/2005	Disposable, paper-based hospital and operating theater products
AU2004225658	AU2004225658A	3/25/2004	10/22/2009	Disposable, paper-based hospital and operating theater products
CA2520663	CA2520663A	3/25/2004	3/25/2010	Disposable, paper-based hospital and operating theater products
CN1780959	CN200480011258A	3/25/2004	1/5/2011	Disposable,paper-based hospital and operating theater products
WO2023044022	US2022043828W	9/16/2022	3/16/2024	Fibers with embedded particles and methods of producing fibers with embedded particles
IL184897	IL18489707A	7/29/2007	7/29/2027	Foamed polyurethane compositions
DE602004004090	DE602004004090T	3/25/2004	1/21/2010	For unique use in hospital and operational room, specific products based on paper
AT350535	AT04723298T	3/25/2004	7/15/2007	For unique use in hospital and operational room, specific products based on paper

# Intellectual Property - Patents

WO2011051948	IL2010000903W	11/1/2010	5/2/2012	Hair care compositions and materials
IL201884	201884	2/11/2009	12/31/2012	Hair care compositions and materials
IL171807	IL17180705A	11/7/2005	11/7/2025	Materials for treating wounds, burns and skin conditions
JP2006506105	JP2003583491A	3/17/2003	3/17/2023	Method and apparatus for inactivating viruses
US20030199018	US10/133691	4/24/2002	3/2/2004	Method and device for inactivating hiv
US7296690	US10/339886	1/10/2003	11/20/2011	Method and device for inactivating viruses
CN1296099	CN03810109A	3/17/2003	5/23/2012	Method and device for inactivating viruses
US20050123589	US10/966138	10/15/2004	10/15/2007	Method and device for inactivating viruses
EP1503807	EP03746391A	3/17/2003	4/22/2008	Method and device for inactivating viruses
KR20040102123	KR20047016724A	3/17/2003	11/19/2009	Method and device for inactivating viruses
AU2003225515	AU2003225515A	3/17/2003	10/15/2009	Method and device for inactivating viruses
CA2481565	CA2481565A	3/17/2003	3/17/2009	Method and device for inactivating viruses
WO03086478	IL0300230W	3/17/2003	10/18/2004	Method and device for inactivating viruses
IL149206	IL14920602A	4/18/2002	6/15/2009	Method and device for inactivation of hiv

## Intellectual Property - Patents

CN101087617	CN200580044672A	11/7/2005	9/17/2014	Method and material for curing wound, burn and skin disease
CN101087631	CN200580044802A	11/9/2005	11/8/2025	Method and material for protecting skin
CN102441190	CN201110415102A	11/7/2005	3/15/2017	Method and material for treating wounds, burns and other skin conditions
KR100681590	KR20027014300A	4/1/2001	2/6/2011	Methods and fabrics for combating nosocomial infections
CN1891899	CN200610092711A	4/1/2001	1/28/2009	Methods and fabrics for combating nosocomial infections
AU2001244512	AU2001244512A	4/1/2001	10/27/2011	Methods and fabrics for combating nosocomial infections
CN1429297	CN01809385A	4/1/2001	12/24/2008	Methods and fabrics for combating nosocomial infections
EP1278906	EP01917437A	4/1/2001	11/23/2010	Methods and fabrics for combating nosocomial infections
US6482424	US09/557669	4/25/2000	8/9/2016	Methods and fabrics for combating nosocomial infections
AU4451201	AU4451201A	4/1/2001	4/1/2021	Methods and fabrics for combating nosocomial infections
CA2407087	CA2407087A	4/1/2001	4/1/2009	Methods and fabrics for combating nosocomial infections
WO0181671	IL0100300W	4/1/2001	10/25/2002	Methods and fabrics for combating nosocomial infections
ZA200208466	ZA200208466A	10/18/2002	10/18/2022	Methods and fabrics for combating nosocomial infections.
JP2003531315	JP2001578735A	4/1/2001	4/1/2021	Methods and fabrics to combat nosocomial infections

## Intellectual Property - Patents

IN2004DN03214	3214/DELNP/2004	10/18/2004	10/9/2009	Methods and Material for Inactivating Virus
JP2012179369	JP20120087541	4/6/2012	9/20/2012	Methods and Material for Skin Care
ES2331920	ES20050803233T	11/9/2005	1/20/2010	Methods and Material for Skin Care
CA2587036	CA2587036A	11/9/2005	11/9/2020	Methods and materials for skin care
AU2005303369	AU2005303369A	11/9/2005	6/3/2021	Methods and materials for skin care
EP1809385	EP05803233A	11/9/2005	11/9/2025	Methods and materials for skin care
ZA200703711	ZA20070003711	5/8/2007	6/25/2008	Methods and Materials for Skin Care
JP5411431	JP2007539715A	11/9/2005	11/9/2025	Methods and materials for skin care
WO2006051529	IL2005001171W	11/9/2005	5/9/2007	Methods and materials for skin care
KR101254818	KR20077012817A	11/9/2005	11/9/2025	Methods and materials for skin care
US9403041	US11/667095	11/9/2005	3/24/2029	Methods and materials for skin care
US9931283	US15/184080	6/16/2016	11/15/2025	Methods and materials for skin care
1860949	DE602005015475	11/9/2005	7/15/2009	Methods and Materials for Skin Care
MX2007005577	MX2007005577A	11/9/2005	9/30/2013	Methods and materials for skin care.

# Intellectual Property - Patents

CA2587029	CA2587029A	11/7/2005	11/7/2025	Methods and materials for treating wounds, burns, and skin conditions
IL164988	164988	11/2/2004		Methods and materials for treating wounds, burns, and skin conditions
IL165064	165064	11/7/2004		Methods and materials for treating wounds, burns, and skin conditions
IL165118	165118	11/9/2004		Methods and Materials for Skin Care
WO2008029387	IL2007001051W	8/23/2007	3/10/2009	Multi-layered material
IL177979	IL17797906A	9/10/2006	9/10/2026	Multi-layered material
WO2018017147	US2016055257W	10/4/2016	1/19/2019	Processes for producing an antimicrobial masterbatch and products therefrom
TW1704257	TW106102591A	1/24/2017	1/23/2037	Processes for producing an antimicrobial masterbatch and products therefrom
US10501587	US15/213589	7/19/2016	11/12/2037	Processes for producing an antimicrobial masterbatch and products thereof
BR112015002704	BR112015002704A	8/8/2013	3/2/2021	Solid surfaces and antimicrobial treatments and processes to prepare them
IN2005DN04343	4343/DELNP/2005	4/27/2007	9/23/2005	Textile Fabric
CN109154106	CN201680085858A	10/4/2016	3/25/2022	The manufacturing method of antimicrobial masterbatch and its product
118714929	118714929	8/7/2022		Device for Retaining Body Fluids with pH Control Components
22955151	22955151			Device for Retaining Body Fluids with pH Control Components

Intellectual Property - Patents

18/681,764	18/681,764	2/6/2024	Device for Retaining Body Fluids with pH Control Components
PCT/US22/39659	PCT/US22/39659	8/7/2022	Device for Retaining Body Fluids with pH Control Components
18/681,804	18/681,804	2/6/2024	Antimicrobial, Antiviral and Antifungal Articles and Methods of Producing Such Articles
PCT/US22/039661	PCT/US22/039661	8/7/2022	Antimicrobial, Antiviral and Antifungal Articles and Methods of Producing Such Articles
18/692,668	18/692,668	3/15/2024	Fibers with Embedded Particles and Methods of Producing Fibers with Embedded Particles
PCT/US22/43828	PCT/US22/43828	9/16/2022	Fibers with Embedded Particles and Methods of Producing Fibers with Embedded Particles
2022307350	2022307350	1/3/2024	Antimicrobial Copper Based Polyurethane
1/4/2024	1/4/2024	1/4/2024	Antimicrobial Copper Based Polyurethane
1/30/2024	1/30/2024	1/30/2024	Antimicrobial Copper Based Polyurethane
22838413.7	22838413.7		Antimicrobial Copper Based Polyurethane
202417001414	202417001414	1/8/2024	Antimicrobial Copper Based Polyurethane
1/5/2024	1/5/2024	1/5/2024	Antimicrobial Copper Based Polyurethane
10-2024-7004486	10-2024-7004486	12/30/2023	Antimicrobial Copper Based Polyurethane
18/577,622	18/577,622	1/8/2024	Antimicrobial Copper Based Polyurethane

# Intellectual Property - Patents

PCT/US22/36379	7/7/2022	Antimicrobial Copper Based Polyurethane
63/444,107	2/8/2023	Antimicrobial Composition Comprising Synergistic Blend of Components
PCT/US24/14847	2/7/2024	Antimicrobial Thermoset Polymers, Adhesives, and Curable Coatings Comprising a Synergistic Blend of Components
PCT/US24/14843	2/7/2024	Antimicrobial Polyurethane Film, Coatings, and Polyurethane Fabric Comprising a Synergistic Blend of Components
63/621172	1/16/2024	Antimicrobial Polyurethane Film, Coatings, and Polyurethane Fabric Comprising a Synergistic Blend of Components
PCT/US24/14836	2/7/2024	Antimicrobial Polymer Foams Comprising a Synergistic Blend of Components
63/614089	12/22/2023	Antimicrobial Polymer Foams Comprising a Synergistic Blend of Components
PCT/US24/14828	2/7/2024	Antimicrobial Molded, Extruded, and Film Polymeric articles Comprising a Synergistic Blend of Components
63/614080	12/22/2023	Antimicrobial Molded, Extruded, and Film Polymeric articles Comprising a Synergistic Blend of Components
PCT/US24/14819	2/7/2024	Antimicrobial Textile, Fiber, Or Yarn Composition Comprising a Synergistic Blend of Components
63/614048	12/22/2023	Antimicrobial Textile, Fiber, Or Yarn Composition Comprising a Synergistic Blend of Components
PCT/US24/14808	2/7/2024	Antimicrobial Masterbatches and Powders Comprising a Synergistic Blend of Components
63/614030	12/22/2023	Antimicrobial Masterbatches and Powders Comprising a Synergistic Blend of Components

PATENT

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