

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6330378

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST

CONVEYING PARTY DATA

Name	Execution Date
ANTARES CAPITAL LP	10/01/2020

RECEIVING PARTY DATA

Name:	GELEST BIOSYSTEMS, LLC
Street Address:	11 EAST STEEL ROAD
City:	MORRISVILLE BUCKS
State/Country:	PENNSYLVANIA
Postal Code:	19067
Name:	GELEST, INC.
Street Address:	11 EAST STEEL ROAD
City:	MORRISVILLE BUCKS
State/Country:	PENNSYLVANIA
Postal Code:	19067
Name:	GELEST TECHNOLOGIES, INC.
Street Address:	11 EAST STEEL ROAD
City:	MORRISVILLE BUCKS
State/Country:	PENNSYLVANIA
Postal Code:	19067

PROPERTY NUMBERS Total: 42

Property Type	Number
Patent Number:	6572926
Patent Number:	7858141
Patent Number:	7851653
Patent Number:	6346477
Patent Number:	6410770
Patent Number:	6586056
Patent Number:	6642403
Patent Number:	6884466
Patent Number:	7265236
Patent Number:	6800777

PATENT

Property Type	Number
Patent Number:	7235682
Patent Number:	7235683
Patent Number:	7947091
Patent Number:	7790701
Patent Number:	7799888
Patent Number:	9029586
Patent Number:	8563459
Patent Number:	8455599
Patent Number:	8575381
Patent Number:	9358200
Patent Number:	8653294
Patent Number:	8952118
Patent Number:	8987494
Patent Number:	9482786
Patent Number:	8779080
Patent Number:	8921579
Patent Number:	9181283
Patent Number:	9174853
Patent Number:	9879159
Patent Number:	9359386
Patent Number:	9815858
Patent Number:	10101510
Patent Number:	9145474
Application Number:	15070693
Application Number:	15217398
Application Number:	15285884
Application Number:	15294591
Application Number:	15670045
Application Number:	15728606
Application Number:	15807987
Application Number:	15820535
Application Number:	16004621

CORRESPONDENCE DATA

Fax Number:

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ATTORNEY DOCKET NUMBER:	4290-5
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NAME OF SUBMITTER:	AHARON SCHORR
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SIGNATURE:	/Aharon Schorr/
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DATE SIGNED:	10/01/2020
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Total Attachments: 5

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**TERMINATION AND RELEASE OF
SECURITY INTEREST IN PATENTS**

This Termination and Release of Security Interest in Patents (“Release”) is made as of October 1, 2020, by **ANTARES CAPITAL LP**, a Delaware limited partnership (“**Administrative Agent**”), in favor of **GELEST BIOSYSTEMS, LLC**, a Pennsylvania limited liability company with an address at 11 East Steel Road, Morrisville Bucks, Pennsylvania 19067, **GELEST, INC.**, a Pennsylvania corporation with an address at 11 East Steel Road, Morrisville Bucks, Pennsylvania 19067 and **GELEST TECHNOLOGIES, INC.** a Delaware corporation with an address at 11 East Steel Road, Morrisville Bucks, Pennsylvania 19067 (each, a “**Grantor**” and collectively, the “**Grantors**”).

W I T N E S S E T H:

WHEREAS, the Grantors entered into a Patent Security Agreement dated June 21, 2019 with the Administrative Agent, notice of which was recorded on June 21, 2019 at the United States Patent and Trademark Office at Reel 049557, Frame 0526 (the “**Patent Security Agreement**”).

Capitalized terms used but not otherwise defined herein have the meanings given to them in the Patent Security Agreement.

WHEREAS, each Grantor granted the Administrative Agent, under the terms of the Patent Security Agreement, a continuing security interest (the “Security Interest”) in favor of the Administrative Agent, in and to all of each such Grantor’s right, title and interest in, to and under the Patent Collateral, including without limitation the Patents listed in **Schedule A**.

WHEREAS, the Administrative Agent has agreed to terminate and release its security interest in all such Patent Collateral as herein provided.


NOW, THEREFORE, in consideration of the foregoing and intending to be legally bound, the Administrative Agent hereby releases, terminates and discharges any and all of its interest in the Patent Collateral of each Grantor, and assigns, transfers and conveys to each such Grantor the Security Interest.

THIS RELEASE SHALL BE GOVERNED BY, AND CONSTRUED IN ACCORDANCE WITH, THE LAW OF THE STATE OF NEW YORK.

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IN WITNESS WHEREOF, the Administrative Agent has caused this Release to be executed as of the day and year first written above.

ANTARES CAPITAL LP,
as Administrative Agent

By: 

Name: Rich Davidson
Title: Duly Authorized Signatory

SCHEDULE A**PATENTS****Gelest BioSystems, LLC**

Title	Patent No.	Issue Date	App. No.	App. Date
Biostatic product using interpenetrating network polymers	6572926	2003-06-03	09710967	2000-11-09
Method of creating a sustained silicon-containing quaternary ammonium antimicrobial agent within a polymeric material	7858141	2010-12-28	11386348	2006-03-22
Method of creating a solvent-free polymeric silicon-containing quaternary ammonium antimicrobial agent having superior sustained antimicrobial properties	7851653	2010-12-14	11386485	2006-03-22

Gelest, Inc.

Title	Patent No.	Issue Date	App. No.	App. Date
Method of interlayer mediated epitaxy of cobalt silicide from low temperature chemical vapor deposition of cobalt	6346477	2002-02-12	09757201	2001-01-09
Chloride-free process for the production of alkylsilanes suitable for microelectronic applications	6410770	2002-06-25	09779025	2001-02-07
Silicon based films formed from iodosilane precursors and method of making the same	6586056	2003-07-01	10079746	2002-02-19
Silicon-based blocking agents suitable for fluororous phase synthesis	6642403	2003-11-04	10288815	2002-11-06
Method for low-temperature organic chemical vapor deposition of tungsten nitride, tungsten nitride films and tungsten nitride diffusion barriers for computer interconnect metallization	6884466	2005-04-26	10425823	2003-04-28
Polypodal silanes with embedded hydrophilicity	7265236	2007-09-04	11063069	2005-02-22
Trialkylsilanes for use in chromatographic applications, substrates including such compounds and methods of producing the same	6800777	2004-10-05	10138746	2002-05-03
Process for manufacturing organochlorosilanes and dipodal silanes	7235682	2007-06-26	10856194	2004-05-28
Organochlorosilane and dipodal silane	7235683	2007-06-26		2006-10-31

Title	Patent No.	Issue Date	App. No.	App. Date
compounds			11554743	

Gelest Technologies, Inc.

Title	Patent No.	Issue Date	App. No.	App. Date
Curcumin and its derivatives for use as silicone colorants	7947091	2011-05-24	11712625	2007-03-01
Silicon-based tocopherol derivatives	7790701	2010-09-07	11788114	2007-04-19
Low molecular weight siloxanes with one functional group	7799888	2010-09-21	11928927	2007-10-30
Silanes with embedded hydrophilicity, dispersible particles derived therefrom and related methods	9029586	2015-05-12	12470901	2009-05-22
Fixed-bed hydrosilylation catalyst complexes and related methods	8563459	2013-10-22	12770895	2010-04-30
Asymmetric low molecular weight siloxanes with one functional group	8455599	2013-06-04	12850028	2010-08-04
Trihydrosilyl-terminated polysilanes and methods of preparation	8575381	2013-11-05	13234664	2011-09-16
Alkoxysilane derivatives of N-acyl amino acids, N-acyl dipeptides, and N-acyl tripeptides, and particles and stable oil-in-water formulations using the same	9358200	2016-06-07	13241860	2011-09-23
Silicones derived from 2-propenyl functional cyclic terpenes and methods of preparation	8653294	2014-02-18	13372964	2012-02-14
Dual functional linear siloxanes, step-growth polymers derived therefrom, and methods of preparation thereof	8952118	2015-02-10	13569638	2012-08-08
Low molecular weight carbosilanes, precursors thereof, and methods of preparation	8987494	2015-03-24	13777704	2013-02-26
Bird deterrent glass coatings	9482786	2016-11-01	13969465	2013-08-16
Silicon compounds derived from furfuryl alcohols and methods of preparation	8779080	2014-07-15	14053140	2013-10-14
Pendant dipodal silanes having a disilapropyl terminus	8921579	2014-12-30	14200147	2014-03-07
Methods of preparing low molecular weight carbosilanes and precursors thereof	9181283	2015-11-10	14532250	2014-11-04
Method for producing high purity germane by a continuous or semi-continuous process	9174853	2015-11-03	14540466	2014-11-13
High-speed moisture-cure hybrid siloxane/silsesquioxane-urethane and siloxane/silsesquioxane-epoxy systems with adhesive properties	9879159	2018-01-30	14958177	2015-12-03
Silanes and silicones with distinct hydrophilic and oleophobic substitution	9359386	2016-06-07	15017946	2016-02-08
N-alkyl substituted cyclic and oligomeric perhydrosilazanes, methods of preparation thereof, and silicon nitride films formed therefrom	20160280724	2016-09-29	15070693	2016-03-15
Hydrosilapyrroles, hydrosilaazapyrroles, thiasilacyclopentanes, method for preparation thereof, and reaction products therefrom	9815858	2017-11-14	15176703	2016-06-08
Bifunctional Poly(alkyleneoxides) with Aminoalkyl and Unsaturated Termini and Derivatives Thereof	20170044316	2017-02-16	15217398	2016-07-22
Silyl-substituted polyalkylene oxides and methods of	20170129908	2019-04-16	15285884	2016-10-05

Title	Patent No.	Issue Date	App. No.	App. Date
preparation				
Bird deterrent glass coatings	10101510	2018-10-16	15294591	2016-10-14
Stabilized Solutions of Alkylalkoxysilane Hydrolysates and Flexible Films Formed Thereof	20180044550	2018-02-15	15670045	2017-08-07
Hydridosilapyrroles, hydridosilaazapyrroles, thiasilacyclopentanes, method for preparation thereof, and reaction products therefrom	20180030071	2018-02-01	15728606	2017-10-10
High-speed moisture-cure hybrid siloxane/silsesquioxane-urethane and siloxane/silsesquioxane-epoxy systems with adhesive properties	20180066165	2018-03-08	15807987	2017-11-09
Uv curable adhesive and coating compositions activated by surface hydroxyl groups or moisture	20180142126	2018-05-24	15820535	2017-11-22
Methods and System for the Integrated Synthesis, Delivery, and Processing of Source Chemicals for Thin Film Manufacturing	20190112709	2019-04-18	16004621	2018-06-11
Method for producing silicone step-growth elastomers from dual functional siloxanes	9145474	2015-09-29	14200134	2014-03-07

PATENT APPLICATIONS

Gelest Technologies, Inc.

Title	Publication No.	Publication Date	App. No.	App. Date
N-alkyl substituted cyclic and oligomeric perhydridosilazanes, methods of preparation thereof, and silicon nitride films formed therefrom	20160280724	2016-09-29	15070693	2016-03-15
Bifunctional Poly(alkyleneoxides) with Aminoalkyl and Unsaturated Termini and Derivatives Thereof	20170044316	2017-02-16	15217398	2016-07-22
Silyl-substituted polyalkylene oxides and methods of preparation	20170129908	2019-04-16	15285884	2016-10-05
Stabilized Solutions of Alkylalkoxysilane Hydrolysates and Flexible Films Formed Thereof	20180044550	2018-02-15	15670045	2017-08-07
Hydridosilapyrroles, hydridosilaazapyrroles, thiasilacyclopentanes, method for preparation thereof, and reaction products therefrom	20180030071	2018-02-01	15728606	2017-10-10
High-speed moisture-cure hybrid siloxane/silsesquioxane-urethane and siloxane/silsesquioxane-epoxy systems with adhesive properties	20180066165	2018-03-08	15807987	2017-11-09
Uv curable adhesive and coating compositions activated by surface hydroxyl groups or moisture	20180142126	2018-05-24	15820535	2017-11-22
Methods and System for the Integrated Synthesis, Delivery, and Processing of Source Chemicals for Thin Film Manufacturing	20190112709	2019-04-18	16004621	2018-06-11

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