

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM466440

<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>
Silicon Valley Bank		02/13/2018	Corporation: CALIFORNIA
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Biosynthetic Technologies, LLC		
<b>Street Address:</b>	2 Park Plaza, Suite 200		
<b>City:</b>	Irvine		
<b>State/Country:</b>	CALIFORNIA		
<b>Postal Code:</b>	92614		
<b>Entity Type:</b>	Limited Liability Company: CALIFORNIA		
<b>PROPERTY NUMBERS Total: 3</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	3994612	LUBRIGREEN	
<b>Registration Number:</b>	4573855	BIOSYNTHETIC	
<b>Serial Number:</b>	86089961	WHERE SUSTAINABILITY & HIGH PERFORMANCE	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>			
<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>	808-445-7912		
<b>Email:</b>	jeremyf@biosynthetic.com		
<b>Correspondent Name:</b>	Jeremy Forest		
<b>Address Line 1:</b>	2 Park Plaza, Suite 200		
<b>Address Line 4:</b>	Irvine, CALIFORNIA 92614		
<b>NAME OF SUBMITTER:</b>	Jeremy Forest		
<b>SIGNATURE:</b>	/Jeremy S. Forest/		
<b>DATE SIGNED:</b>	03/20/2018		
<b>Total Attachments: 7</b>			
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**RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST**

This RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST ("**Release**") is made and effective as of February 13, 2018 and granted by Silicon Valley Bank, a California Corporation (the "**Bank**"), in favor of Biosynthetic Technologies, LLC (the "**Grantor**"), a Montana limited liability company.

WHEREAS, pursuant to that certain Loan and Security Agreement dated as of April 5, 2013 (the "**Loan Agreement**") among the Grantor and the Bank, the Grantor and the Bank entered into an Intellectual Property Security Agreement dated December 18, 2014 (the "**IP Security Agreement**") directed to certain intellectual property assets owned and controlled by the Grantor (the "**IP Collateral**");

WHEREAS, the IP Security Agreement was recorded with the United States Patent and Trademark Office at Reel 034562, Frame 0324 on December 20, 2014; and

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, Bank hereby:

1. releases and reassigns to Grantor any and all liens, security interests, right, title and interest of Bank pursuant to the IP Security Agreement in the IP Collateral more fully described on Exhibits A through D, and all of the goodwill associated thereto, without recourse or representation or warranty, express or implied;
2. authorizes and requests the Commissioner of Patents and Trademarks of the United States of America to note and record the existence of the termination hereby given; and
3. authorizes the filing of this Release of Intellectual Property Security Interest in the United States Patent and Trademark Office.

IN WITNESS WHEREOF, Bank has caused this Release of Intellectual Property Security Interest to be signed by its duly authorized representative as of this \_\_\_\_ day of February, 2018.

Address:

Silicon Valley Bank  
3003 Tasman Drive  
Santa Clara, CA 95054  
Attention: Justin Mauch

**Silicon Valley Bank**

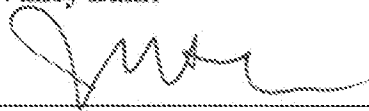
By:   
Name: Justin Mauch  
Title: Director

EXHIBIT A  
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NONE.

**EXHIBIT B**

**PATENTS**

Description	Registration / Application Number	Registration / Application Date
PROCESSES FOR PREPARING ESTOLIDE BASE OILS AND OLIGOMERIC COMPOUNDS THAT INCLUDE CROSS METATHESIS	PCT/US12/68293	Dec. 6, 2012
HYDROXY ESTOLIDES, POLY-CAPPED ESTOLIDES, AND METHODS OF MAKING THE SAME	PCT/US12/53316	Aug. 31, 2012
COMPOSITIONS AND PRODUCTS CONTAINING ESTOLIDE COMPOUNDS	PCT/US12/44320	June 27, 2012
COMPOSITIONS AND PRODUCTS CONTAINING ESTOLIDE COMPOUNDS	13/534,424	June 27, 2012
ESTOLIDE COMPOSITIONS EXHIBITING HIGH OXIDATIVE STABILITY	PCT/US12/39937	May 30, 2012
COMPOSITIONS COMPRISING ESTOLIDE COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	PCT/US12/26538	Feb. 24, 2012
EPOXIDIZED ESTOLIDES, SULFURIZED ESTOLIDES, AND METHODS OF MAKING THE SAME	PCT/US12/24260	Feb. 8, 2012
GREASE COMPOSITIONS COMPRISING ESTOLIDE BASE OILS	PCT/US12/23933	Feb. 6, 2012
COMPOSITIONS COMPRISING ESTOLIDE COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	PCT/US12/26538	Feb. 24, 2012
DIELECTRIC FLUIDS COMPRISING ESTOLIDE COMPOUNDS	PCT/US12/26887	Feb. 28, 2012
COOKING OILS AND FOOD PRODUCTS COMPRISING ESTOLIDES	8,980,361	Mar. 17, 2015
COMPOSITIONS COMPRISING ESTOLIDE COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	9,016,097	Apr. 28, 2015
CATALYTIC PROCESSES FOR PREPARING ESTOLIDE BASE OILS	8,975,425	Mar. 10, 2015
ESTOLIDE AND LUBRICANT COMPOSITIONS THAT CONTAIN ENE AND DIELS ALDER COMPOUNDS	8,877,695	Nov. 4, 2014
PROCESSES OF PREPARING ESTOLIDE COMPOUNDS THAT INCLUDE REMOVING SULFONATE RESIDUES	9,040,729	May 26, 2015

PROCESSES FOR PREPARING ESTOLIDE BASE OILS AND OLIGOMERIC COMPOUNDS THAT INCLUDE CROSS METATHESIS	9,199,911	Dec. 1, 2015
ESTOLIDE COMPOSITIONS EXHIBITING HIGH OXIDATIVE STABILITY	9,133,410	Sep. 15, 2015
ACETIC ACID-CAPPED ESTOLIDE BASE OILS AND METHODS OF MAKING THE SAME	8,716,206	May 6, 2014
PROCESSES OF PREPARING ESTOLIDE COMPOUNDS THAT INCLUDE REMOVING SULFONATE RESIDUES	8,586,771	Nov. 19, 2013
Plasticized compositions containing estolide compounds	8,859,658	Oct. 14, 2014
COMPOSITIONS COMPRISING ESTOLIDE COMPOUNDS AND METHODS OF MAKING AND USING THE SAME	8,633,143	Jan. 21, 2014
HIGH- AND LOW-VISCOSITY ESTOLIDE BASE OILS AND LUBRICANTS	8,486,875	Jul. 16, 2013
PROCESSES FOR PREPARING ESTOLIDE BASE OILS AND OLIGOMERIC COMPOUNDS THAT INCLUDE CROSS METATHESIS	8,580,985	Nov. 12, 2013
ESTOLIDE COMPOSITIONS EXHIBITING HIGH OXIDATIVE STABILITY	8,541,351	Sep. 24, 2013
HYDROXY ESTOLIDES, POLY-CAPPED ESTOLIDES, AND METHODS OF MAKING THE SAME	8,829,216	Sep. 9, 2014
FOOD-GRADE LUBRICANT COMPOSITIONS COMPRISING ESTOLIDE COMPOUNDS	8,399,389	Mar. 19, 2013
HEAT-DISSIPATING COMPOSITIONS COMPRISING ESTOLIDE COMPOUNDS	8,512,592	Aug. 20, 2013
LUBRICANT COMPOSITIONS COMPRISING ESTOLIDE BASE OILS	8,287,754	Oct. 16, 2012
ESTOLIDE COMPOSITIONS EXHIBITING HIGH OXIDATIVE STABILITY	8,372,301	Feb. 12, 2013
EPOXIDIZED ESTOLIDES AND METHODS OF MAKING AND USING THE SAME	8,258,326	Sep. 4, 2012
ELECTRICAL DEVICES AND DIELECTRIC FLUIDS CONTAINING ESTOLIDE BASE OILS	8,268,199	Sep. 18, 2012
REFRIGERATING FLUID COMPOSITIONS COMPRISING ESTOLIDE COMPOUNDS	8,236,194	Aug. 7, 2012

SULFURIZED ESTOLIDES AND METHODS OF MAKING AND USING THE SAME	8,404,867	Mar. 26, 2013
GREASE COMPOSITIONS COMPRISING ESTOLIDE BASE OILS	9,394,501	Jul. 19, 2016
ACETIC ACID-CAPPED ESTOLIDE BASE OILS AND METHODS OF MAKING THE SAME	8,455,412	Jun. 4, 2013
ACETIC ACID-CAPPED ESTOLIDE BASE OILS AND METHODS OF MAKING THE SAME	PCT/US2011050102	Aug. 31, 2011
HIGH- AND LOW-VISCOSITY ESTOLIDE BASE OILS AND LUBRICANTS	8,450,256	May 28, 2013
HIGH- AND LOW-VISCOSITY ESTOLIDE BASE OILS AND LUBRICANTS	PCT/US2011/001540	Aug. 31, 2011
CATALYTIC PROCESSES FOR PREPARING ESTOLIDE BASE OILS	8,637,689	Jan. 28, 2014
CATALYTIC PROCESSES FOR PREPARING ESTOLIDE BASE OILS	PCT/US2011/001537	Aug. 31, 2011

EXHIBIT C  
TRADEMARKS

LUBRIGREEN	3,994,612	JULY 12, 2011
BIOSYNTHETIC	4,537,855	JULY 22, 2014
WHERE SUSTAINABILITY & HIGH PERFORMANCE CONVERGE	86089961	OCT 11, 2013



EXHIBIT D  
MASK WORKS

NONE.