

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM781430

<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>
WHITE OAK GLOBAL ADVISORS, LLC		01/29/2021	Limited Liability Company: DELAWARE
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	DANIMER BIOPLASTICS, INC.		
<b>Street Address:</b>	140 INDUSTRIAL BLVD.		
<b>City:</b>	BAINBRIDGE		
<b>State/Country:</b>	GEORGIA		
<b>Postal Code:</b>	39817		
<b>Entity Type:</b>	Corporation: GEORGIA		
<b>Name:</b>	MEREDIAN, INC.		
<b>Street Address:</b>	140 INDUSTRIAL BLVD.		
<b>City:</b>	BAINBRIDGE		
<b>State/Country:</b>	GEORGIA		
<b>Postal Code:</b>	39817		
<b>Entity Type:</b>	Corporation: GEORGIA		
<b>Name:</b>	MEREDIAN BIOPLASTICS, INC.		
<b>Street Address:</b>	140 INDUSTRIAL BLVD.		
<b>City:</b>	BAINBRIDGE		
<b>State/Country:</b>	GEORGIA		
<b>Postal Code:</b>	39817		
<b>Entity Type:</b>	Corporation: GEORGIA		
<b>Name:</b>	DANIMER SCIENTIFIC, L.L.C.		
<b>Street Address:</b>	140 INDUSTRIAL BLVD.		
<b>City:</b>	BAINBRIDGE		
<b>State/Country:</b>	GEORGIA		
<b>Postal Code:</b>	39817		
<b>Entity Type:</b>	Limited Liability Company: GEORGIA		
<b>PROPERTY NUMBERS Total: 4</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	5383826	DANIMER	
		<b>TRADEMARK</b>	

Property Type	Number	Word Mark
Registration Number:	5487797	NODAX
Registration Number:	5558335	MEREDIAN
Serial Number:	90259699	PHAPER

**CORRESPONDENCE DATA**

**Fax Number:** 6106401965  
*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:** 6106405800  
**Email:** trademarks@stradley.com  
**Correspondent Name:** Stradley Ronon Stevens & Young, LLP  
**Address Line 1:** Donna Marie Davidson  
**Address Line 2:** 30 Valley Stream Parkway  
**Address Line 4:** Malvern, PENNSYLVANIA 19355

<b>ATTORNEY DOCKET NUMBER:</b>	188071-0045
<b>NAME OF SUBMITTER:</b>	Donna Marie Davidson
<b>SIGNATURE:</b>	/Donna Marie Davidson/
<b>DATE SIGNED:</b>	01/18/2023

**Total Attachments: 27**

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## RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST

This RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST (“**Release**”) is made and effective as of January 29, 2021 and granted by WHITE OAK GLOBAL ADVISORS, LLC, a Delaware limited liability company (the “**Administrative Agent**”), as administrative agent for itself and the other Lenders under the Loan Agreement referred to below (the “**Secured Parties**”), in favor of DANIMER BIOPLASTICS, INC., a Georgia corporation, MEREDIAN, INC., a Georgia corporation, MEREDIAN BIOPLASTICS, INC., a Georgia corporation, and DANIMER SCIENTIFIC, L.L.C., a Georgia limited liability company (collectively, the “**Grantors**”) and their successors, assigns and legal representatives.

WHEREAS, pursuant to that certain Loan and Security Agreement dated as of March 13, 2019 (as amended by that certain Consent and Modification under Loan and Security Agreement dated as of November 5, 2019, as amended by that certain Consent and Modification under Loan and Security Agreement dated as of December 18, 2019, as amended by that certain Consent and Modification under Loan and Security Agreement dated as of January 23, 2020, as amended by that certain Consent and Modification under Loan and Security Agreement dated as of March 27, 2020, as amended by that certain Fifth Consent and Modification under Loan and Security Agreement, dated as of May 14, 2020, as amended by that certain Sixth Modification and Waiver under Loan and Security Agreement dated as of July 13, 2020, as amended by that certain Seventh Modification and Waiver under Loan and Security Agreement dated as of December 14, 2020 and as it may be further amended, supplemented and/or otherwise modified from time to time, the “**Loan Agreement**”) among the Grantors, Danimer Scientific Holdings, LLC, Danimer Scientific Kentucky, Inc., the Administrative Agent and the lenders party thereto, the Grantors executed and delivered to the Administrative Agent that certain Intellectual Property Security Agreement by and among the Grantors and the Administrative Agent dated as of March 13, 2019 (the “**IP Security Agreement**” and, together with the Loan Agreement, the “**Security Agreements**”);

WHEREAS, pursuant to the Security Agreements, each Grantor pledged and granted to the Administrative Agent for the ratable benefit of the Secured Parties a security interest in and to all of the right, title and interest of such Grantor in, to and under the IP Collateral (as defined below);

WHEREAS, the IP Security Agreement was recorded with the United States Patent and Trademark Office at Reel 048612, Frame 0195 on March 15, 2019; and

WHEREAS, the Grantors have requested that the Administrative Agent enter into this Release in order to effectuate, evidence and record the release and reassignment to the Grantors of any and all right, title and interest the Administrative Agent and the Secured Parties may have in the IP Collateral pursuant to the Security Agreements.

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Administrative Agent hereby states as follows:

1. Release of Security Interest. Administrative Agent, on behalf of itself and the Secured Parties, their successors, legal representatives and assigns, hereby terminates the IP Security Agreement and terminates, releases and discharges any and all security interests that it has pursuant to the Security Agreements in any and all right, title and interest of the Grantors, and reassigns to the Grantors any and all right, title and interest that it may have, in, to and under the following (collectively, the “**IP Collateral**”):

(a) All patents, patent applications and like protections including, without limitation, improvements, divisions, continuations, renewals, reissues, extensions and continuations-in-part of the same (collectively, the “**Patents**”);

(b) Any and all trademark and servicemark rights, whether registered or not, applications to register and registrations of the same and like protections, and the entire goodwill of the business of Grantors connected with and symbolized by such trademarks, (collectively, the “**Trademarks**”);

(c) Any and all copyright rights, copyright applications, copyright registrations and like protections in each work or authorship and derivative work thereof, whether published or unpublished, whether registered or not and whether or not the same also constitutes a trade secret, now or hereafter existing, created, acquired or held, (collectively, the “**Copyrights**”);

(d) Any and all forms and types of financial, business, scientific, technical, economic, or engineering information, including patterns, plans, compilations, program devices, formulas, designs, prototypes, methods, techniques, processes, procedures, programs, or codes, whether tangible or intangible, and whether or how stored, compiled, or memorialized physically, electronically, graphically, photographically, or in writing if -- (i) the owner thereof has taken reasonable measures to keep such information secret; and (ii) the information derives independent economic value, actual or potential, from not being generally known to, and not being readily ascertainable through proper means by, the another person who can obtain economic value from the disclosure or use of the information (collectively, the “**Trade Secrets**”), and any and all intellectual property rights in computer software and computer software products now or hereafter existing, created, acquired or held;

(e) Any and all design rights that may be available to Grantors now or hereafter existing, created, acquired or held;

(f) All mask works or similar rights available for the protection of semiconductor chips, now owned or hereafter acquired (collectively, the “**Mask Works**”);

(g) Any and all claims for damages by way of past, present and future infringements of any of the rights included above, with the right, but not the obligation, to sue for and collect such damages for said use or infringement of the intellectual property rights identified above;

(h) All licenses or other rights to use any of the Copyrights, Trade Secrets, Patents, Trademarks, or Mask Works and all license fees and royalties arising from such use to the extent permitted by such license or rights, and all contracts or agreements that govern the use of trade secrets or confidential information by employees, contractors, or consultants including but not limited to: employee handbooks, proprietary information agreements, confidentiality agreements, non-disclosure agreements, employment agreements, non-compete agreements, offer letters, consulting agreements, contractor and vendor agreements, and severance agreements;

(i) All amendments, extensions, renewals and extensions of any of the Copyrights, Trade Secrets, Patents, Trademarks, or Mask Works; and

(j) All proceeds and products of the foregoing, including without limitation all payments under insurance or any indemnity or warranty payable in respect of any of the foregoing.

2. Further Assurances. Administrative Agent agrees, at the Grantors’ expense, to take all further actions, and provide to the Grantors and their successors, assigns and legal representatives all such

cooperation and assistance, including, without limitation, the execution and delivery of any and all further documents or other instruments, as the Grantors and their successors, assigns and legal representatives may reasonably request in order to confirm, effectuate or record this Release.

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

[SIGNATURE PAGE FOLLOWS]

**IN WITNESS WHEREOF**, Administrative Agent has caused this Release to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

**WHITE OAK GLOBAL ADVISORS, LLC,**  
as Administrative Agent

*Barbara JS McKee*

By: \_\_\_\_\_

Name: Barbara JS McKee

Title: Managing Partner

Address:

White Oak Global Advisors, LLC

3 Embarcadero Center, Suite 550

San Francisco, CA 94111

Attention: Nnamdi Iwuagwu

Email Address: [middleoffice@whiteoaksf.com](mailto:middleoffice@whiteoaksf.com)

**TRADEMARK**

**REEL: 007948 FRAME: 0218**

**SCHEDULE 1**

Patents

<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
Australia	Polymer Compositions And Hot-Melt Adhesives Formed Therefrom		2016355420	5/17/2018			Danimer Bioplastics
Australia	Biodegradable Hot Melt Adhesives		2018210251	1/19/2018		Current/Pending	Danimer Bioplastics, Inc.
Australia	Crystal Nucleating Agents for Polyhydroxyalkanoates		2017346790.0	10/26/2017			Meredian Bioplastics
Australia	Polymer Compositions With PBSA Plasticizer		2017348287.0	10/27/2017		Current/Pending	Danimer Bioplastics
Australia	Renewable, Biodegradable Marking Wax Compositions		2017348093	10/26/2017		Current/Pending	Danimer Bioplastics & Effekt LLC
Brazil	Biodegradable Plastic Food service items	PI0016877-7	PI0016877-7	12/20/2000	11/13/2012		Meredian, Inc
Brazil	FIBERS COMPRISING POLYHYDROXYALKANOATE COPOLYMER/POLYLACTIC ACID POLYMER OR COPOLYMER BLENDS	PI0208376-0	PI0208376-0	3/15/2002	4/27/2007		Meredian, Inc
Brazil	NUCLEATING AGENTS AND POLYHYDROXYALKANOATES		PI0515246-1	9/15/2005		Current	Meredian Bioplastics

**TRADEMARK**



<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
Brazil	POLYHYDROXYLALKANOATE COPOLYMER/STARCH COMPOSITIONS FOR LAMINATES AND FILMS	PI0213422-5	PI0213422-5	10/2/2002	11/27/2012		Unavailable
Brazil	Biodegradable Hot Melt Adhesives		BR112019014926-0	1/19/2018		Current/Pending	Danimer Bioplastics, Inc.
Brazil	Crystal Nucleating Agents for Polyhydroxyalkanoates		BR1120190079009	10/26/2017			Meredian Bioplastics
Brazil	Polymer Compositions With PBSA Plasticizer		BR1120190084533	10/27/2017		Current/Pending	Danimer Bioplastics
Brazil	Renewable, Biodegradable Marking Wax Compositions		BR112019008406-1	10/26/2017		Current/Pending	Danimer Bioplastics & Effekt LLC
Canada	BIODEGRADABLE PHA COPOLYMERS	2352849	2352849	12/13/1999	3/15/2005		Meredian, Inc
Canada	BIODEGRADABLE PLASTIC FOOD SERVICE ITEMS	2393471	2393471	12/20/2000	9/2/2008	Current	Meredian, Inc
Canada	BIODIGRADABLE COATED SUBSTRATES	2410457	2410457	6/8/2001	3/2/2010	Current	Meredian, Inc
Canada	NUCLEATING AGENTS AND POLYHYDROXYALKANOATES	2580603	2580603	9/15/2005	12/20/2011	Current	Meredian Bioplastics
Canada	POLYHYDROXYLALKANOATE COPOLYMER/STARCH COMPOSITIONS FOR LAMINATES AND FILMS	2463806	2463806	10/2/2002	12/11/2007	Current	P&G

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**REEL: 007948 FRAME: 0220**

<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
Canada	Polymer Compositions And Hot-Melt Adhesives Formed Therefrom		3,005,734	5/17/2018		Current	Danimer Bioplastics
Canada	Biodegradable Hot Melt Adhesives		N/A Yet	1/19/2018		Current/Pending	Danimer Bioplastics, Inc.
Canada	Crystal Nucleating Agents for Polyhydroxyalkanoates		3041259.0	10/26/2017			Meredian Bioplastics
Canada	Polymer Compositions With PBSA Plasticizer		3041680.0	10/27/2017		Current/Pending	Danimer Bioplastics
Canada	Renewable, Biodegradable Marking Wax Compositions		3,041,803	10/26/2017		Current/Pending	Danimer Bioplastics & Effekt LLC
China P.R.	BIODEGRADABLE POLYESTER BLEND COMPOSITIONS AND METHODS OF MAKING THE SAME	1476467	1476467	10/5/2001	2/27/2012	Current	P&G (Patent No. is 1476467 - 1816980.5 is publication no.)
China P.R.	FIBERS COMPRISING POLYHYDROXYALKANOATE COPOLYMER/POLYLACTIC ACID POLYMER OR COPOLYMER BLENDS	2808028.9	2808028.9	3/15/2002	3/29/2006	Current	P&G
China P.R.	Microorganisms With Replaced Gene And Process For Producing Polyester Using The Same		201510333523.2	7/21/2006		Current, in appeals	Meredian, Inc
China P.R.	NUCLEATING AGENTS AND POLYHYDROXYALKANOATES	200580031136.8	200580031136.8	9/15/2005	12/1/2010	Current	Meredian Bioplastics

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REEL: 007948 FRAME: 0221

<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
China P.R.	Biodegradable Hot Melt Adhesives		N/A Yet	1/19/2018		Current/Pending	Danimer Bioplastics, Inc
China P.R.	Crystal Nucleating Agents for Polyhydroxyalkanoates		2017800701018.0	10/26/2017			Meredian Bioplastics
China P.R.	Polymer Compositions With PBSA Plasticizer		2017800723426.0	10/27/2017		Current/Pending	Danimer Bioplastics
China P.R.	Renewable, Biodegradable Marking Wax Compositions		2.0178E+12	10/26/2017		Current/Pending	Danimer Bioplastics & Effekt LLC
European Patent Convention	Adhesive Composition and Method		14751869	2/18/2014			Danimer Scientific
European Patent Convention	Degradable Polymers For Dydrocarbon Extraction		14778679.2	3/17/2014			Danimer Scientific
European Patent Convention	FOAMED THERMOPLASTIC RESIN PARTICLES AND METHOD OF PRODUCING THE FOAMED PARTICLES		6729497.5	3/20/2006			Meredian, Inc
European Patent Convention	MICROORGANISM WITH REPLACED GENE AND PROCESS FOR PRODUCING POLYESTER USING THE SAME	2048224	6781420.2	7/24/2006		Validated	Meredian
European Patent Convention	NUCLEATING AGENTS AND POLYHYDROXYALKANOATES	1789448	5796417.3	9/15/2005	4/28/2010	Current	Meredian Bioplastics

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<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
European Patent Convention	Polymer Compositions And Hot-Melt Adhesives Formed Therefrom		16867001.6	5/23/2018			Danimer Bioplastics
European Patent Convention	Process For Producing Extruded Foam Of Polyhydroxyalkanoate Resin And Extruded Foam Obtained By The Process- EUROPE	1870220	6729125.2	10/26/2007	11/22/2017	Current, granted, now paying fees in Germany & France	Meridian
European Patent Convention	PROCESS FOR PRODUCING EXTRUDED POLYHYDROXYALKANOATE RESIN FOAM		6729112.0	3/15/2006			Kaneka and Meridian
France	BIODEGRADABLE POLYESTER BLEND COMPOSITIONS AND METHODS OF MAKING THE SAME	1360237	1979951.9	10/5/2001	7/4/2007		Meridian, Inc
France	FIBERS COMPRISING POLYHYDROXYALKANOATE COPOLYMER/POLYLACTIC ACID POLYMER OR COPOLYMER BLENDS	1381720	2728459.5	3/15/2002	9/5/2012		Meridian, Inc
France	MICROORGANISM WITH REPLACED GENE AND PROCESS FOR PRODUCING POLYESTER USING THE SAME	2048224	6781420.2	7/25/2006	6/6/2012	Current	Meridian
France	NUCLEATING AGENTS AND POLYHYDROXYALKANOATES	1789448	5796417.3	9/15/2005	4/28/2010	Current	Meridian Bioplastics

**TRADEMARK**  
**REEL: 007948 FRAME: 0223**

<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
France	OLYHYDROXYLALKANOATE COPOLYMER/STARCH COMPOSITIONS FOR LAMINATES AND FILMS	1436350	2776101.4	10/2/2002	3/25/2009		Meridian, Inc
France	Degradable Polymers For Hydrocarbon Extraction	2970754	14778679.2	3/17/2014	9/30/2020	Current	Danimer Scientific
France	Polymer Compositions And Hot-Melt Adhesives Formed Therefrom	3377580	16867001.6	11/16/2016	8/19/2020	Granted	Danimer Bioplastics
Germany	BIODEGRADABLE PHA COPOLYMERS	69931188.8	99964232.5	12/13/1999	5/3/2006	Current	P&G
Germany	BIODEGRADABLE POLYESTER BLEND COMPOSITIONS AND METHODS OF MAKING THE SAME	60129252.9	1979951.9	10/5/2001	7/4/2007		
Germany	FIBERS COMPRISING POLYHYDROXYALKANOATE COPOLYMER/POLYACTIC ACID POLYMER OR COPOLYMER BLENDS	602 43 652.4	2728459.5	3/15/2002	9/5/2012	Current	P&G
Germany	NUCLEATING AGENTS AND POLYHYDROXYALKANOATES	602005020946.8	5796417.3	9/15/2005	4/28/2010	Current	Meridian Bioplastics
Germany	POLYHYDROXYLALKANOATE COPOLYMER/STARCH COMPOSITIONS FOR LAMINATES AND FILMS	60231732	2776101.4	10/2/2002	3/25/2009		Meridian, Inc
Germany	Degradable Polymers For Hydrocarbon Extraction	2970754	14778679.2	3/17/2014	9/30/2020	Current	Danimer Scientific

**TRADEMARK**  
**REEL: 007948 FRAME: 0224**

<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
Germany	Polymer Compositions And Hot-Melt Adhesives Formed Therefrom	3377580	16867001.6	11/16/2016	8/19/2020	Granted	Danimer Bioplastics
United Kingdom	BIODEGRADABLE POLYESTER BLEND COMPOSITIONS AND METHODS OF MAKING THE SAME	1360237	1979951.9	10/5/2001	7/4/2007		Meridian, Inc
United Kingdom	FIBERS COMPRISING POLYHYDROXYALKANOATE COPOLYMER/POLYLACTIC ACID POLYMER OR COPOLYMER BLENDS	1381720	2728459.5	3/15/2002	9/5/2012		Meridian, Inc
United Kingdom	FILMS COMPRISING BIODEGRADABLE PHA COPOLYMERS	1141099	99966161.4	12/13/1999	4/2/2003		Meridian, Inc
United Kingdom	MICROORGANISM WITH REPLACED GENE AND PROCESS FOR PRODUCING POLYESTER USING THE SAME	2048224	6781420.2	7/25/2006	6/6/2012	Current	Meridian
United Kingdom	NUCLEATING AGENTS AND POLYHYDROXYALKANOATES	1789448	5796417.3	9/15/2005	4/28/2010	Current	Meridian Bioplastics
United Kingdom	POLYHYDROXYLALKANOATE COPOLYMER/STARCH COMPOSITIONS FOR LAMINATES AND FILMS	1436350	2776101.4	10/2/2002	3/25/2009		Meridian, Inc
United Kingdom	Degradable Polymers For Hydrocarbon Extraction	2970754	14778679.2	3/17/2014	9/30/2020	Current	Danimer Scientific
United Kingdom	Polymer Compositions And Hot-Melt Adhesives Formed Therefrom	3377580	16867001.6	11/16/2016	8/19/2020	Granted	Danimer Bioplastics

**TRADEMARK**  
**REEL: 007948 FRAME: 0225**

<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
Indonesia	Biodegradable Hot Melt Adhesives		N/A Yet	1/19/2018		Current/Pending	Danimer Bioplastics, Inc
Indonesia	Crystal Nucleating Agents for Polyhydroxyalkanoates		PID201903474	10/26/2017			Meredian Bioplastics
Indonesia	Polymer Compositions With PBSA Plasticizer		PID201904126	10/27/2017		Current/Pending	Danimer Bioplastics
Italy	BIODEGRADABLE POLYESTER BLEND COMPOSITIONS AND METHODS OF MAKING THE SAME	1360237	502007901551350	10/5/2001	7/4/2007		Meredian, Inc
Italy	FIBERS COMPRISING POLYHYDROXYALKANOATE COPOLYMER/POLYLACTIC ACID POLYMER OR COPOLYMER BLENDS	1381720	502012902107783	3/15/2002	9/5/2012	Current	P&G
Italy	MICROORGANISM WITH REPLACED GENE AND PROCESS FOR PRODUCING POLYESTER USING THE SAME	2048224	6781420.2	7/25/2006	6/6/2012	Current	Meredian
Italy	NUCLEATING AGENTS AND POLYHYDROXYALKANOATES	1789448	502013902184277	9/15/2005	4/28/2010	Current	Meredian Bioplastics
Italy	POLYHYDROXYLALKANOATE COPOLYMER/STARCH COMPOSITIONS FOR LAMINATES AND FILMS	1436350	502012902041585	10/2/2002	3/25/2009		Meredian, Inc
Italy	Degradable Polymers For Hydrocarbon Extraction	2970754	14778679.2	3/17/2014	9/30/2020	Current	Danimer Scientific

**TRADEMARK**

**REEL: 007948 FRAME: 0226**

<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
Italy	Polymer Compositions And Hot-Melt Adhesives Formed Therefrom	3377580	16867001.6	11/16/2016	8/19/2020	Granted	Danimer Bioplastics
Japan	BIODEGRADABLE RESIN COMPOSITIONS AND MOLDED OBJECTS THERE OF	5201835	2006548886	3/9/2007	2/22/2013	Current	Meridian
Japan	FIBERS COMPRISING POLYHYDROXYALKANOATE COPOLYMER/POLYLACTIC ACID POLYMER OR COPOLYMER BLENDS	4181412	2002-575366	3/15/2002	9/5/2008		Meridian, Inc
Japan	FOAMED POLYHYDROXYALKANOATE RESIN PARTICLES AND METHOD OF PRODUCING THE FOAMED PARTICLES	5121446	2007-510399	3/20/2006	11/2/2012	Current	Meridian, Inc
Japan	FOAMED THERMOPLASTIC RESIN PARTICLES AND METHOD OF PRODUCING THE FOAMED PARTICLES	5121447	2007-510400	3/20/2006	11/2/2012	Current	Meridian, Inc
Japan	GENE-SUBSTITUTED MICROORGANISMS, AND PRODUCTION METHOD OF POLYESTERS USING THE SAME		JP2006/314498	7/21/2006	N/A	N/A	Meridian
Japan	METHOD FOR PRODUCING POLYHYDROXYALKANOATE	5059401	2006-510711	3/3/2005	8/10/2012	Current	Meridian

**TRADEMARK**  
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<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
Japan	POLYHYDROXYALKANOATE-BASED RESIN FOAM PARTICLE, MOLDED ARTICLE COMPRISING THE SAME AND PROCESS FOR PRODUCING THE SAME	5014127	2007-521191	4/10/2006	6/15/2012	Current	Meridian, Inc
Japan	Polymer Compositions And Hot-Melt Adhesives Formed Therefrom		2018-545558	5/30/2018			Danimer Bioplastics
Japan	PROCESS FOR PRODUCING BIODEGRADABLE FILM	4520843	2004-362957	12/15/2004	5/28/2010	Current	Meridian
Japan	Process For Producing Extruded Foam Of Polyhydroxyalkanoate Resin And Extruded Foam Obtained By The Process-EUROPE	4733694	2007-510375	3/15/2006	4/28/2011	Current	Meridian, Inc
Japan	PROCESS FOR PRODUCING EXTRUDED POLYHYDROXYALKANOATE RESIN FOAM	4653162	2007-510374	3/15/2006	12/24/2010	Current	Meridian, Inc
Japan	PROCESS FOR PRODUCING POLYHYDROXYALKANOATE		2004-061289	3/4/2009			Meridian
Japan	PROCESS FOR PRODUCING POLYHYDROXYALKANOATE		2004-287457	9/30/2004			Meridian
Japan	Process For Producing Polyhydroxyalkanoate - JAPAN	5507793	2006537814	8/1/2008	3/28/2014		Meridian Bioplastics
Japan	Biodegradable Hot Melt Adhesives		N/A Yet	1/19/2018		Current/Pending	Danimer Bioplastics, Inc

<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
Japan	Crystal Nucleating Agents for Polyhydroxyalkanoates		2019521789.0	10/26/2017			Meridian Bioplastics
Japan	Polymer Compositions With PBSA Plasticizer		2019522746.0	10/27/2017		Current/Pending	Danimer Bioplastics
Japan	Renewable, Biodegradable Marking Wax Compositions		N/A Yet	10/26/2017		Current/Pending	Danimer Bioplastics & Effekt LLC
Malaysia	GENE-SUBSTITUTED MICROORGANISMS, AND PRODUCTION METHOD OF POLYESTERS USING THE SAME		PI20063521	7/24/2006			Meridian
Malaysia	Biodegradable Hot Melt Adhesives		PI2019004191	1/19/2018		Current/Pending	Danimer Bioplastics, Inc
Malaysia	Crystal Nucleating Agents for Polyhydroxyalkanoates			10/26/2017			Meridian Bioplastics
Malaysia	Polymer Compositions With PBSA Plasticizer		PI2019002328	10/27/2017		Current/Pending	Danimer Bioplastics
Malaysia	Renewable, Biodegradable Marking Wax Compositions		PI2019002343	10/26/2017		Current/Pending	Danimer Bioplastics & Effekt LLC
Mexico	FIBERS COMPRISING POLYHYDROXYALKANOATE COPOLYMER/POLYLACTIC ACID POLYMER OR COPOLYMER BLENDS	245432	PA/A/2003/08883	3/15/2002	4/27/2007		Meridian, Inc

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<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
Mexico	NUCLEATING AGENTS AND POLYHYDROXYALKANOATES	279338	MX/A/2007/003059	9/15/2005	9/24/2010		Meredian, Inc
Patent Cooperation Treaty	Hot Melt Adhesive Composition with PBSA		PCT/US2018/014321	1/19/2018		Current	Danimer Bioplastics
Patent Cooperation Treaty	PHA Nucleation		PCT/US2017/057110	10/18/2017		Current	Meredian Bioplastics
Patent Cooperation Treaty	Polymer Compositions With PBSA Plasticizer		PCT/US2017/58656	10/27/2017		Current	Danimer Bioplastics
Patent Cooperation Treaty	Renewable, Biodegradable Marking Wax Compositions		PCT/US2017/058396	10/26/2017		Current	Danimer Bioplastics
Portugal	FIBERS COMPRISING POLYHYDROXYALKANOATE COPOLYMER/POLYACTIC ACID POLYMER OR COPOLYMER BLENDS	1381720	2728459.5	3/15/2002	9/5/2012	Current	P&G
Singapore	Biodegradable Hot Melt Adhesives		11201906606W	1/19/2018		Current/Pending	Danimer Bioplastics, Inc
Singapore	Crystal Nucleating Agents for Polyhydroxyalkanoates		11201903508X	10/26/2017			Meredian Bioplastics
Singapore	Polymer Compositions With PBSA Plasticizer		11201903782R	10/27/2017		Current/Pending	Danimer Bioplastics

<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
Singapore	Renewable, Biodegradable Marking Wax Compositions		11201903769U	10/26/2017		Current/Pending	Danimer Bioplastics & Effekt LLC
South Korea	NUCLEATING AGENTS AND POLYHYDROXYALKANOATES	885144	2007-7005771	9/15/2005	2/17/2009	Current	Mercedan Bioplastics
South Korea	Polymer Compositions And Hot-Melt Adhesives Formed Therefrom		10-2018-7017273	6/18/2018			Danimer Bioplastics
South Korea	Biodegradable Hot Melt Adhesives		To be filed 08/20/2019	1/19/2018		Current/Pending	Danimer Bioplastics, Inc
South Korea	Crystal Nucleating Agents for Polyhydroxyalkanoates		1020197013845.0	10/26/2017			Mercedan Bioplastics
South Korea	Polymer Compositions With PBSA Plasticizer		1020197013856.0	10/27/2017		Current/Pending	Danimer Bioplastics
South Korea	Renewable, Biodegradable Marking Wax Compositions		10-2019-7015053	10/26/2017		Current/Pending	Danimer Bioplastics & Effekt LLC
Spain	BIODEGRADABLE POLYESTER BLEND COMPOSITIONS AND METHODS OF MAKING THE SAME	1360237	1979951.9	10/5/2001	7/4/2007		Mercedan, Inc
Spain	FIBERS COMPRISING POLYHYDROXYALKANOATE COPOLYMER/POLYLACTIC ACID POLYMER OR COPOLYMER BLENDS	1381720	2728459.5	3/15/2002	9/5/2012	Current	P&G

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<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
Spain	Degradable Polymers For Hydrocarbon Extraction	2970754	14778679.2	3/17/2014	9/30/2020	Current	Danimer Scientific
Spain	Polymer Compositions And Hot-Melt Adhesives Formed Therefrom	3377580	16867001.6	11/16/2016	8/19/2020	Granted	Danimer Bioplastics
Thailand	Biodegradable Hot Melt Adhesives		N/A Yet	1/19/2018		Current/Pending	
Thailand	Crystal Nucleating Agents for Polyhydroxyalkanoates		1901002322.0	10/26/2017			Meredian Bioplastics
Thailand	Polymer Compositions With PBSA Plasticizer		1901002591.0	10/27/2017		Current/Pending	Danimer Bioplastics
Thailand	Renewable, Biodegradable Marking Wax Compositions		1901002603	10/26/2017		Current/Pending	Danimer Bioplastics & Effekt LLC
United States	AGRICULTURAL ITEMS AND COMPRISING BIODEGRADABLE COPOLYMERS	6903053	10/309997	12/4/2002	6/7/2005	Current	Meredian Bioplastics
United States	Biodegradable Coatings based on Aqueous PHA Dispersions (Biodegradable Coatings based on PHA Poly(3HB-co-3HHx) Aqueous Dispersions )		62/718,039	8/13/2018		Current/Pending	Meredian Bioplastics
United States	Biodegradable Hot Melt Adhesives		13/038844	3/2/2011			Danimer Scientific

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<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
United States	BIODEGRADABLE POLYESTER BLEND COMPOSITIONS AND METHODS OF MAKING THE SAME	7265188	10/407301	6/29/2005	6/5/2019	Current	Meridian Bioplastics
United States	BIODEGRADABLE POLYHYDROXYALKANOATE COPOLYMERS HAVING IMPROVED CRYSTALLIZATION PROPERTIES	6825285	10/600501	6/20/2003	11/30/2004	Current	Meridian Bioplastics
United States	Biopolymer Coated Fiber Foodservice Items		62/745,500	10/15/2018		Current/Pending	Danimer Bioplastics
United States	Cold melt processing of polyhydroxyalkanoate (PHA) copolymers					Unfiled In Progress	
United States	Extruded Biodegradable Articles		62/733,869	9/20/2018		Current/Pending	Danimer Bioplastics
United States	FIBERS COMPRISING POLYHYDROXYALKANOATE COPOLYMER/POLYLACTIC ACID POLYMER OR COPOLYMER BLENDS	6905987	10/051723	1/17/2002	6/14/2005	Current	Meridian, Inc
United States	FOAMED THERMOPLASTIC RESIN PARTICLES AND METHOD OF PRODUCING THE FOAMED PARTICLES	8148439	11/909717	3/20/2006	4/3/2012	Current	Meridian, Inc

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<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
United States	GENE-SUBSTITUTED MICROORGANISMS, AND PRODUCTION METHOD OF POLYESTERS USING THE SAME	7384766	11/492756	7/24/2006	6/10/2008	Current	Meridian
United States	Biodegradable Hot Melt Adhesives		15/874,964	1/20/2018		Current/Pending	Danimer Bioplastics
United States	METHOD FOR MAKING BIODEGRADABLE POLYHYDROXYALKANOATE COPOLYMERS HAVING IMPROVED CRYSTALLIZATION PROPERTIES	6838037	10/600493	6/20/2003	1/4/2005	Current	Meridian, Inc
United States	METHOD FOR PRODUCING POLYHYDROXYALKANOATE CRYSTAL	7098298	10/992133	11/19/2004	8/29/2006	Current	Meridian, Inc
United States	METHOD OF AND ITEMS FOR REDUCING LATEX EXPOSURE	7166343	10/309991	12/4/2002	1/23/2007	Current	Meridian Bioplastics

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<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
United States	METHODS FOR PREPARING SOFT AND ELASTIC BIODEGRADABLE POLYHYDROXYALKANOATE COPOLYMER COMPOSITIONS AND POLYMER PRODUCTS COMPRISING SUCH COMPOSITIONS	6821612	10/111498	10/27/2000	11/23/2004	Current	Meridian, Inc
United States	MOLDED OR EXTRUDED ARTICLES COMPRISING POLYHYDROXYALKANOATE COPOLYMER AND AN ENVIRONMENTALLY DEGRADABLE THERMOPLASTIC POLYMER	7098292	10/431796	5/8/2003	8/29/2006	Current	Meridian, Inc
United States	MOLDED OR EXTRUDED ARTICLES COMPRISING POLYHYDROXYALKANOATE COPOLYMER COMPOSITIONS HAVING SHORT ANNEALING CYCLE TIMES	6706942	10/431797	5/8/2003	3/16/2004	Current	Meridian Bioplastics
United States	NUCLEATING AGENTS AND POLYHYDROXYALKANOATES	7301000	11/224805	9/13/2005	11/27/2007	Current	Meridian Bioplastics

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<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
United States	OAR polynucleotides, polypeptides and their use in PHA production in plants	6806401	10/024,806	12/19/2001	10/19/2004	Current	Meredian
United States	OAR polynucleotides, polypeptides and their use in PHA production in plants	7129395	10/926499	8/26/2004	10/31/2006	Current	Meredian
United States	OAR polynucleotides, polypeptides and their use in PHA production in plants	7361807	11/521157	9/14/2006	4/22/2008	Current	Meredian
United States	PHA Nucleation		15/786,848	10/18/2017		Current/Pending	Meredian Bioplastics
United States	POLYHYDROXYALKANOATE COPOLYMER AND POLYLACTIC ACID POLYMER COMPOSITIONS FOR LAMINATES AND FILMS	6808795	10/051724	1/17/2002	10/26/2004	Current	Meredian Bioplastics
United States	Polyhydroxyalkanoate Synthase Genes	6475734	9672749	9/28/2000	11/5/2002	Current	Meredian Bioplastics

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<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
United States	POLYHYDROXYALKANOATE-BASED RESIN FOAM PARTICLE, MOLDED ARTICLE COMPRISING THE SAME AND PROCESS FOR PRODUCING THE SAME	8076381	11/911552	4/10/2006	12/13/2011	Current	Meridian, Inc
United States	POLYHYDROXYLALKANOATE COPOLYMER/STARCH COMPOSITIONS FOR LAMINATES AND FILMS	7077994	10/080042	2/19/2002	7/18/2006	Current	Meridian, Inc
United States	Polymer Compositions And Hot-Melt Adhesives Formed Therefrom		15/776,893	5/17/2018		Current/Pending	Danimer Bioplastics
United States	Polymer Compositions With PBSA Plasticizer		15/795,352	10/27/2017		Current/Pending	Danimer Bioplastics
United States	POLYMER PRODUCTS COMPRISING SOFT AND ELASTIC BIODEGRADABLE POLYHYDROXYALKANOATE COPOLYMER COMPOSITIONS AND METHODS OF PREPARING SUCH POLYMER PRODUCTS	6794023	10/111497	10/27/2000	9/21/2004	Current	Meridian Bioplastics
United States	Process for Making Compostable/Biodegradable Coatings					Unfiled (Disclosure stage)	
United States	PRODUCTION OF POLYHYDROXYALKANOATE IN PLANTS	7176349	10/089281	9/11/2002	2/13/2007	Current	Meridian

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<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
United States	Production of polyhydroxyalkanoate in plants	7341856	11/487811	7/17/2006	3/11/2008	Current	Meredian
United States	Renewable, Biodegradable Controlled Release Fertilizer Coatings Using Nodax PHA					Unfiled In Progress	
United States	Renewable, Biodegradable Controlled Release Fertilizer Coatings Using Nodax PHA And Polylactide (PLA) Phase-Separated Morphologies To Precisely Control Release Rate					Unfiled In Progress	
United States	Renewable, Biodegradable Marking Wax Compositions		15/794,093	10/26/2017		Current/Pending	Danimer Bioplastics
United States	Biopolymer Coated Fiber Foodservice Items		62/745,500	10/15/2018		Current/Pending	Danimer Bioplastics
United States	Biodegradable Container Closure		63/082,558	9/24/2020		Provisional Filed	Meredian Bioplastics
United States	Biodegradable Containers		63/082,551	9/24/2020		Provisional Filed	Meredian Bioplastics
United States	Biodegradable Labels		63/082,565	9/24/2020		Provisional Filed	Meredian Bioplastics
United States	Biodegradable Profile Extruded Articles		16/426,333	5/30/2019			
United States	Crystal Nucleating Agents for Polyhydroxyalkanoates	10,351,665	15/786,848	10/18/2017	6/26/2019	Patented Case	Meredian Bioplastics

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<i>Jurisdiction</i>	<i>Title</i>	<i>Patent #</i>	<i>Application #</i>	<i>Application Date</i>	<i>Grant Date</i>	<i>Status</i>	<i>Ownership</i>
United States	PHA TERPOLYMER COMPOSITIONS		62/852,443	5/24/2019		Pending	
United States	PLA / PHA BIODEGRADABLE COATINGS FOR SEEDS AND FERTILIZERS		62/852,433	5/24/2019		Pending	
United States	Pre-Forms for Making Biodegradable Containers		63/082,570	9/24/2020		Provisional Filed	Meredian Bioplastics
United States	Process for Making Compostable/Biodegradable Coatings					Unfiled (Disclosure stage)	
United States	Renewable, Biodegradable Controlled Release Fertilizer Coatings Using Nodax PHA					Unfiled In Progress	

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**SCHEDULE 2**

Trademarks

<u>Trademark</u>	<u>Jurisdiction</u>	<u>Reg. No.</u>	<u>Registered Date</u>	<u>Owner</u>
DANIMER	United States	5,383,826	Jan. 23, 2018	DaniMer Scientific, LLC
NODAX	United States	5,487,797	5-Jun-18	Meredian Bioplastics, Inc.

<u>Trademark</u>	<u>Jurisdiction</u>	<u>Reg. No.</u>	<u>Registered Date</u>	<u>Owner</u>
MEREDIAN	United States	5,558,335	Sep. 11, 2018	Meredian Holdings Group, Inc.
PHAPER	United States	App. No.: 90/259,699	N/A. Filing date Oct. 16, 2020	Meredian Bioplastics, Inc.
NODAX	EUIPO (via WIPO Madrid)	1,377,214	May. 03, 2018	Meredian Bioplastics, Inc.
AGROFACTURE	EUIPO	14,104,855	Sep. 24, 2015	Meredian Holdings Group, Inc.
AGROFACTURING	EUIPO	14,104,848	Nov. 18, 2015	Meredian Holdings Group, Inc.

### SCHEDULE 3

#### Copyrights

Danimer Scientific Copyright Master List

<u>File Name</u>	<u>Product ID Associated</u>
Danimer company brochure (large format)	N/A
Danimer company brochure (small format)	N/A
Technical Data Sheets for Commercial Products	Multiple
Danimer R&D	R&D Services
Danimer Tolling	Tolling Services
Energy Stimulation	Oil Field Polymers
Danimer PHA Infographic	PHA
PHA Life Cycle v3	PHA

Commercial Development Plant Procedures Manual

Analytical Lab Procedures Manual

Polymer Development Center Procedures Manual

Danimer Main Extrusion Procedures Manual

Danimer Fermentation Manual

Danimer PHA Production Technical Specifications Document

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