

## PATENT ASSIGNMENT COVER SHEET

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<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
BANK OF MONTREAL	01/12/2022
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	OMEGA PROTEIN CORPORATION
<b>Street Address:</b>	610 MENHADEN ROAD
<b>City:</b>	REEDVILLE
<b>State/Country:</b>	VIRGINIA
<b>Postal Code:</b>	22539
<b>PROPERTY NUMBERS Total: 4</b>	
<b>Property Type</b>	<b>Number</b>
<b>Patent Number:</b>	9758536
<b>Application Number:</b>	14532893
<b>Application Number:</b>	14532900
<b>Application Number:</b>	14794673
<b>CORRESPONDENCE DATA</b>	
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<b>ATTORNEY DOCKET NUMBER:</b>	107442.08.4
<b>NAME OF SUBMITTER:</b>	RANDEL S. SPRINGER
<b>SIGNATURE:</b>	/Randel S. Springer/
<b>DATE SIGNED:</b>	01/14/2022
This document serves as an Oath/Declaration (37 CFR 1.63).	
<b>Total Attachments: 5</b>	

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**RELEASE OF SECURITY INTERESTS IN PATENTS**

THIS RELEASE OF SECURITY INTERESTS IN PATENTS (this “Release”), dated as of January 12, 2022, is executed by BANK OF MONTREAL, in its capacity as administrative agent for the secured parties (in such capacity, the “Administrative Agent”), in favor of OMEGA PROTEIN CORPORATION, a Nevada corporation, CYVEX NUTRITION, INC., a California corporation, and BIOORIGINAL FOOD & SCIENCE CORP., a Nova Scotia corporation (each a “Pledgor” and collectively, the “Pledgors”). All capitalized terms used in this Release and not otherwise defined herein, shall have the respective meanings given to such terms in the Patent Security Agreement (as defined below).

**RECITALS**

A. WHEREAS, Pledgors have, pursuant to that certain Patent Security Agreement dated December 19, 2017, recorded in the United States Patent and Trademark Office (the “USPTO”) on February 2, 2018 at Reel 044825, Frame 0189, February 2, 2018 at Reel 044825, Frame 0145 and February 2, 2018 at 044825, Frame 0155 (as the same may be amended, amended and restated, restated, supplemented, modified or otherwise in effect prior to the date hereof, the “Patent Security Agreement”), granted to the Administrative Agent a security interest in all of the Pledgors’ right, title and interest in and to the Patent Collateral (the “Security Interest”), including without limitation those patents listed on Exhibit A attached hereto (collectively, the “Released Collateral”); and

B. WHEREAS, the Administrative Agent wishes to terminate and release its security interest in and to the Released Collateral as provided in this release.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Administrative Agent hereby terminates, extinguishes, cancels, discharges and releases, without recourse, any and all right, title and interest, including its Security Interest in and to the Released Collateral, terminates the Patent Security Agreement and reassigns the Released Collateral to the applicable Pledgor. The Administrative Agent authorizes each Pledgor, or its designee, to record this Release with the USPTO and other applicable registry at the sole expense of the Pledgors.

The Administrative Agent shall take all further actions, and provide to the Pledgors and their successors, assigns or other legal representatives, such cooperation and assistance (including, without limitation, the execution and delivery of any documents or other instruments), reasonably requested by a Pledgor, and at Pledgors’ cost and expense, to more fully and effectively effectuate the release of liens contemplated hereby.

This Release shall be construed in accordance with and governed by the laws of the State of New York.

[Signature page follows]

IN WITNESS WHEREOF, the Administrative Agent has executed this Release of Security Interests in Patents as of the date first set forth above.

**ADMINISTRATIVE AGENT:**

**BANK OF MONTREAL,**  
as Administrative Agent

By: Ashley Cooper  
Name: Ashley Cooper  
Title: Director

By: Mili Jain  
Name: Mili Jain  
Title: Associate Director

**Exhibit A**

**Patent and Patent Applications**

United States Patents:

<b>OWNER</b>	<b>TITLE</b>	<b>PATENT NO.</b>
Omega Protein Corporation	PHOSPHOLIPID COMPOSITIONS ENRICHED FOR PALMITOLEIC, MYRISTOLEIC OR LAUROLEIC ACID, THEIR PREPARATION AND THEIR USE IN TREATING METABOLIC AND CARDIOVASCULAR DISEASE	9,758,536 B2
Cyvex Technologies, Inc. (n/k/a CYVEX NUTRITION, INC.)	FOOD PRODUCTS AND DIETARY SUPPLEMENTS CONTAINING PHENOLATED PROTEINS AND PROCESS FOR PREPARING THE SAME	6,753,312
Cyvex Technologies, Inc. (n/k/a CYVEX NUTRITION, INC.)	FOOD PRODUCTS AND DIETARY SUPPLEMENTS CONTAINING PHENOLATED PROTEINS AND PROCESS FOR PREPARING THE SAME	7,226,626
Bioriginal Food & Science Corp.	FAT CONTAINING COMPOSITION	9,145,534 B2
Bioriginal Food & Science Corp.	FAD4, FAD5, FAD5-2 AND FAD6, NOVEL FATTY ACID DESATURASE FAMILY MEMBERS AND USES THEREOF	7087432
Bioriginal Food & Science Corp.	FLAX (LINUM USITATISSIMUM L.) FATTY ACID DESATURASE	7193134
Bioriginal Food & Science Corp.	FAD4, FAD5, FAD5-2, AND FAD6, NOVEL FATTY ACID DESATURASE FAMILY MEMBERS AND USES THEREOF	7671252
Bioriginal Food & Science Corp.	FLAX (LINUM USITATISSIMUM L.) SEED-SPECIFIC PROMOTERS	7473820
Bioriginal Food & Science Corp.	FATTY ACID DESATURASES AND USES THEREOF	8003853
Bioriginal Food & Science Corp.	NOVEL OMEGA-3 FATTY ACID DESATURASE FAMILY MEMBERS AND USES THEREOF	8088978
Bioriginal Food & Science Corp.	FLAX (LINUM USITATISSIMUM L.) SEED-SPECIFIC PROMOTORS	8841512
Bioriginal Food & Science Corp.	FAD4, FAD5, FAD5-2, AND FAD6, NOVEL FATTY ACID DESATURASE FAMILY MEMBERS AND USES THEREOF	7977469
Bioriginal Food & Science Corp.	ELONGASES AND METHODS FOR PRODUCING POLYUNSATURATED FATTY ACIDS IN TRANSGENIC ORGANISMS	8318914

<b>OWNER</b>	<b>TITLE</b>	<b>PATENT NO.</b>
Bioriginal Food & Science Corp.	FAD4, FAD5, FAD5-2, AND FAD6, NOVEL FATTY ACID DESATURASE FAMILY MEMBERS AND USES THEREOF	8088906

United States Patent Applications:

<b>OWNER</b>	<b>TITLE</b>	<b>APPLICATION NO.</b>
Bioriginal Food & Science Corp.	FATTY ACID DEHYDRATASES AND USES THEREOF	13/485,765
Bioriginal Food & Science Corp.	FATTY ACID DEHYDRATASES AND USES THEREOF	13/339,428
Bioriginal Food & Science Corp.	FATTY ACID DEHYDRATASES AND USES THEREOF	12/438,373
Bioriginal Food & Science Corp.	FATTY ACID DEHYDRATASES AND USES THEREOF	12/747,670
Bioriginal Food & Science Corp. and BASF Plant Science GMBH jointly own an equal, undivided share of the application	FATTY ACID DEHYDRATASES AND USES THEREOF	12/995,733
Bioriginal Food & Science Corp. and BASF Plant Science GMBH jointly own an equal, undivided share of the application	NUCLEIC ACIDS ENCODING DESATURASES AND MODIFIED PLANT OIL	13/060,458
Omega Protein Corporation	PURIFICATION OF DPA ENRICHED OIL	14/532,893
Omega Protein Corporation	PURIFICATION OF DPA ENRICHED OIL	14/532,900
Omega Protein Corporation	PURIFICATION OF DPA ENRICHED OIL	PCT/US 14/63930

<b>OWNER</b>	<b>TITLE</b>	<b>APPLICATION NO.</b>
Omega Protein Corporation	ENRICHMENT OF PALMITOLEIC ACID AND PALMITOLEIC ACID DERIVATIVES BY DRY AND SOLVENT-AIDED WINTERIZATION	62/022,120
Omega Protein Corporation	ENRICHMENT OF PALMITOLEIC ACID AND PALMITOLEIC ACID DERIVATIVES BY DRY AND SOLVENT-AIDED WINTERIZATION	14/794,673
Omega Protein Corporation	ENRICHMENT OF PALMITOLEIC ACID AND PALMITOLEIC ACID DERIVATIVES BY DRY AND SOLVENT-AIDED WINTERIZATION	PCT/US2015/39607
Bioriginal Food & Science Corp.	COMPETITIVE INHIBITORS OF PROOXIDANTS IN EDIBLE LONG CHAIN POLYUNSATURATED TRIGLYCERIDE AND ETHYL ESTER OILS	13/485,765
Bioriginal Food & Science Corp.	IMIDAZOLINONE HERBICIDE RESISTANT BORAGE	15/098,191
Bioriginal Food & Science Corp.	ISOLATION AND CHARACTERIZATION OF A NOVEL PYTHIUM OMEGA 3 DESATURASE WITH SPECIFICITY TO ALL OMEGA 6 FATTY ACIDS LONGER THAN 18 CARBON CHAINS	14/684,682
Bioriginal Food & Science Corp.	FAD4, FAD5, FAD5-2, AND FAD6, NOVEL FATTY ACID DESATURASE FAMILY MEMBERS AND USES THEREOF	15/173,799
Bioriginal Food & Science Corp.; BASF Plant Science GMBH	METHODS FOR CONVERSION OF THE SUBSTRATE SPECIFICITY OF DESATURASES	15/105,080

NON-UNITED STATES PATENT APPLICATIONS

Non-United States Patent Applications:

<b>OWNER</b>	<b>TITLE</b>	<b>APPLICATION NO.</b>	<b>COUNTRY</b>
Omega Protein Corporation	PURIFICATION OF DPA ENRICHED OIL	2,929,954	Canada
Omega Protein Corporation	PURIFICATION OF DPA ENRICHED OIL	14859588.7	EU