

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
LEXINGTON PHARMACEUTICALS LABORATORIES, LLC	08/30/2022
RECEIVING PARTY DATA	
Name:	HEARTLAND CONSUMER PRODUCTS LLC
Street Address:	14300 CLAY TERRACE BOULEVARD, SUITE 249
City:	CARMEL
State/Country:	INDIANA
Postal Code:	46032
PROPERTY NUMBERS Total: 3	
Property Type	Number
Patent Number:	8691797
Patent Number:	8729255
Patent Number:	9371349
CORRESPONDENCE DATA	
Fax Number:	
<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>	
Phone:	3126165600
Email:	assignments@leydig.com, jhoward@leydig.com
Correspondent Name:	JOHN AUGUSTYN
Address Line 1:	TWO PRUDENTIAL PLAZA SUITE 4900
Address Line 2:	LEYDIG, VOIT & MAYER
Address Line 4:	CHICAGO, ILLINOIS 60601
ATTORNEY DOCKET NUMBER:	711867
NAME OF SUBMITTER:	JOHN AUGUSTYN
SIGNATURE:	/John Augustyn/
DATE SIGNED:	06/27/2023
Total Attachments: 5	
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PATENT

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ASSIGNMENT

WHEREAS, Lexington Pharmaceuticals Laboratories, LLC, of 14300 Clay Terrace Boulevard, Suite 249, Carmel, IN 46032, hereinafter referred to as Assignor, owns certain inventions, for which applications for patents were executed and for which patents issued, hereinafter referred to as Patent Properties, according to the attached Schedule 1; and

WHEREAS, Heartland Consumer Products LLC, of 14300 Clay Terrace Boulevard, Suite 249, Carmel, IN 46032, hereinafter referred to as Assignee, is desirous of acquiring the entire right, title, and interest in, to, and under the Patent Properties.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, effective August 30, 2022 (date), Assignor assigns and transfers to the Assignee the entire right, title, and interest in, to, and under the Patent Properties as well as any reissue, reexamination, or post-grant review thereof.

Assignor does hereby covenant and agree with the Assignee that it will not execute any writing or do any act conflicting with the terms of this Assignment and that Assignor will, upon request and at Assignee's expense, execute such additional documents and do such additional acts as may be necessary to perfect the Assignee's enjoyment of this Assignment.

IN WITNESS WHEREOF, Assignor and Assignee have hereunder set their hands on the date shown below.

Date

06/23/2023

Ted Gelw
Assignor: Lexington Pharmaceuticals
Laboratories, LLC

Printed Name:

Ted Gelw

Title:

CEO

Officer or Authorized Representative of Assignor

Assignment from Lexington Pharmaceuticals Laboratories, LLC

Date 06/23/2023

William L. O'Connor
Assignee: Heartland Consumer Products LLC

Printed Name: William L. O'Connor

Title: VP & General Counsel

Officer or Authorized Representative of Assignee

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Schedule 1

Patent Number	Issue Date	Title	Application Number	Filing Date
US 8691797 B2	Apr-08-2014	Chlorination of carbohydrates and carbohydrate derivatives	US 13/826851	Mar 14-2013
AU 2012323934 B2	Jun-29-2017	Chlorination of carbohydrates and carbohydrate derivatives	AU 2012323934 A	Oct-12-2012
CA 2823961 C	Oct-06-2020	CHLORINATION OF CARBOHYDRATES AND CARBOHYDRATE DERIVATIVES	CA 2823961 A	Oct-12-2012
CN 103328495 B	Oct-05-2016	Chlorination of carbohydrates and carbohydrate derivatives	CN 201280006143 A	Oct-12-2012
CY 1117609 T1	Apr-26-2017	ΧΛΩΡΙΩΣΗ ΥΔΑΤΑΝΘΡΑΚΩΝ ΚΑΙ ΠΑΡΑΠΩΤΩΝ ΥΔΑΤΑΝΘΡΑΚΩΝ	CY 161100501 T	Jun-08-2016
DK 2646452 T3	Jun-20-2016	CHLORERING AF CARBOHYDRATER OG CARBOHYDRATERIVATER	DK 12780983 T	Oct-12-2012
EP 2646452 B1	Mar-09-2016	CHLORINATION OF CARBOHYDRATES AND CARBOHYDRATE DERIVATIVES	EP 12780983 A	Oct-12-2012
ES 2574261 T3	Jun-16-2016	Cloración de carbohidratos y derivados de carbohidratos	ES 12780983 T	Oct-12-2012
HU E027876 T2	Oct-28-2016	CHLORINATION OF CARBOHYDRATES AND CARBOHYDRATE DERIVATIVES	HU E12780983 A	Oct-12-2012
MX 342969 B	Oct-20-2016	CHLORINATION OF CARBOHYDRATES AND	MX 2013007764 A	Oct-12-2012

		CARBOHYDRATE DERIVATIVES.		
PT 2646452 E	Jun-17-2016	CHLORINATION OF CARBOHYDRATES AND CARBOHYDRATE DERIVATIVES	PT 12780983 T	Oct-12-2012
SG 2013049648 A	Dec-30-2014	CHLORINATION OF CARBOHYDRATES AND CARBOHYDRATE DERIVATIVES	SG 2013049648 A	Oct-12-2012
WO 2013056128 A1	Apr-18-2013	CHLORINATION OF CARBOHYDRATES AND CARBOHYDRATE DERIVATIVES	PCT/US2012/060068	Oct-12-2012
US 8729255 B2	May-20-2014	Low temperature, vacuum assisted chlorination of sucrose-6-esters free of overchlorinated by-products as intermediates for the production of the artificial sweetener, sucralose	US 13/826493	Mar-14-2013
US 9371349	Jun-21-2016	Low temperature, vacuum assisted chlorination of sucrose-6-esters free of overchlorinated by-products as intermediates for the production of the artificial sweetener, sucralose	US 14/245452	Apr-04-2014
AU 20111332011 B2	Jan-12-2017	Low temperature chlorination of carbohydrates	AU 20111332011 A	Nov-22-2011
CA 2817630 C	Sep-03-2019	LOW TEMPERATURE CHLORINATION OF CARBOHYDRATES	CA 2817630 A	Nov-22-2011
CN 103298824 B	Oct-12-2016	Low temperature chlorination of carbohydrates	CN 201180055941 A	Nov-22-2011

EP 2643338 B1	Apr-06-2016	LOW TEMPERATURE CHLORINATION OF CARBOHYDRATES	EP 11802817 A	Nov-22-2011
MX 2013005560 A	Aug-26-2013	LOW TEMPERATURE CHLORINATION OF CARBOHYDRATES.	MX 2013005560 A	Nov-22-2011
SG 190083 A1	Jun-28-2013	LOW TEMPERATURE CHLORINATION OF CARBOHYDRATES	SG 2013033386 A	Nov-22-2011
WO 2012071385 A1	May-31-2012	LOW TEMPERATURE CHLORINATION OF CARBOHYDRATES	PCT/US/2011061796	Nov-22-2011

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