

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7751172

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	MIREXUS BIOTECHNOLOGIES INC.	12/08/2022
RECEIVING PARTY DATA		
Name:	MIBELLE AG	
Street Address:	BOLIMATTSTRASSE 1	
City:	BUCHS	
State/Country:	SWITZERLAND	
Postal Code:	CH - 5033	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Patent Number:	10172946
CORRESPONDENCE DATA		
Fax Number:	(202)293-7860	
<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:	2022937060	
Email:	cflanagan@sughrue.com, sughrue@sughrue.com	
Correspondent Name:	SUGHRUE MION, PLLC	
Address Line 1:	2000 PENNSYLVANIA AVENUE, NW	
Address Line 2:	SUITE 9000	
Address Line 4:	WASHINGTON, D.C. 20006-1811	
ATTORNEY DOCKET NUMBER:	003523	
NAME OF SUBMITTER:	CORA FLANAGAN, SECRETARY	
SIGNATURE:	/Cora Flanagan/	
DATE SIGNED:	01/19/2023	
Total Attachments: 4		
source=003523AssignmentUSAP186224#page1.tif		
source=003523AssignmentUSAP186224#page2.tif		
source=003523AssignmentUSAP186224#page3.tif		
source=003523AssignmentUSAP186224#page4.tif		

CONFIRMATORY PATENT ASSIGNMENT AND TRANSFER AGREEMENT

dated September 20, 2022

between

MIREXUS BIOTECHNOLOGIES INC.

574 Hanlon Creek Boulevard
Guelph, Ontario,
N1C 0A1
Canada

(referred to as "Assignor")

and

Mibelle AG

Bolimattstrasse 1,
CH - 5033 Buchs
Switzerland

(referred to as "Assignee")

relating to the

**sale, transfer and assignment of US Patent US 10,172,946 "MONODISPERSE
GLYCOGEN AND PHYTOGLYCOGEN NANOPARTICLES AND USE THEREOF AS
ADDITIVES IN COSMETICS, PHARMACEUTICALS, AND FOOD PRODUCTS"**

1. Assignment and Transfer of Patent

The Assignor agrees to assign and transfer to the Assignee for and against one Canadian dollar and other consideration, and hereby irrevocably assigns and transfers to the Assignee, with full title guarantee, all rights, title and interest to and in the intellectual property right in, the US Patent **US 10,172,946** ("MONODISPERSE GLYCOGEN AND PHYTOGLYCOGEN NANOPARTICLES AND USE THEREOF AS ADDITIVES IN COSMETICS, PHARMACEUTICALS, AND FOOD PRODUCTS") including the patent itself and all priority rights related thereto ("US Patent"), including legal and beneficial rights and ownership and including for the avoidance of doubt any divisionals, continuations in whole or in part, and substitute or counterpart applications, together with all rights, powers, privileges and benefits belonging to it or accrued thereto, including all accrued rights of action in relation

Patent Assignment and Transfer Agreement

to any past, existing or future infringements, to hold the same unto the Assignee absolutely.

The Assignee hereby accepts such assignment and transfer.

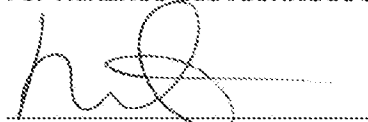
The parties agree that the Assignee shall be registered as new owner in the US Patent Register.

The Assignor hereby agrees to provide all assistance in the application for, and the maintenance of, any such patents or other forms of protection relating to the invention that is the subject of the US Patent, including, for the avoidance of doubt, the signature of such additional documents as may be necessary or reasonably desirable.

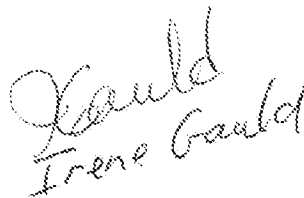
The parties agree that the Assignee shall be registered as new owner in the US Patent Register.

Place, Date: Milton, ON Dec 8, 2022

For MIREXUS BIOTECHNOLOGIES INC.:



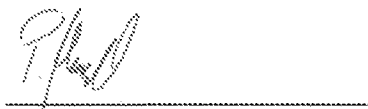
Name: Philip Whiting
Function: President



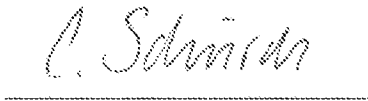
Irene Gauld

Place, Date: Buchs, 9. December 2022

For Mibelle AG:



Name: Peter Müller
CEO Mibelle Group



Name: Cornelia Schürch
Head of BU Mibelle Group Biochemistry

SCHEDULE "A"
Intellectual Property

Patents and patent applications:

Country	Title	App./Reg. No.
Canada	PHYTOGLYCOGEN NANOPARTICLES AND METHODS OF MANUFACTURE THEREOF	2910399
China	PHYTOGLYCOGEN NANOPARTICLES AND METHODS OF MANUFACTURE THEREOF	ZL2014800367 95X
Europe	PHYTOGLYCOGEN NANOPARTICLES AND METHODS OF MANUFACTURE THEREOF	14788081.9
Japan	PHYTOGLYCOGEN NANOPARTICLES AND METHODS OF MANUFACTURE THEREOF	6541643
Korea	PHYTOGLYCOGEN NANOPARTICLES AND METHODS OF MANUFACTURE THEREOF	10-2214865
USA	PHYTOGLYCOGEN NANOPARTICLES AND METHODS OF MANUFACTURE THEREOF	9,737,608

USA	MONODISPERSE GLYCOGEN AND PHYTOGLYCOGEN NANOPARTICLES AND USE THEREOF AS ADDITIVES IN COSMETICS, PHARMACEUTICALS, AND FOOD PRODUCTS	10,172,946
Japan	MONODISPERSE GLYCOGEN AND PHYTOGLYCOGEN NANOPARTICLES AND USE THEREOF AS ADDITIVES IN COSMETICS, PHARMACEUTICALS, AND FOOD PRODUCTS	6666241