

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
William Hintz	12/05/2007
RECEIVING PARTY DATA	
Name:	University of Victoria Innovation and Development Corporation
Street Address:	R Hut, McKenzie Avenue
Internal Address:	P.O. Box 3075
City:	Victoria, BC
State/Country:	CANADA
Postal Code:	V8W 3W2
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	10286884
CORRESPONDENCE DATA	
Fax Number:	(503)595-5301
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	503-595-5300
Email:	deborah.martin@klarquist.com
Correspondent Name:	Sheree Lynn Rybak, Ph.D.
Address Line 1:	121 SW Salmon Street
Address Line 2:	One World Trade Center, Suite 1600
Address Line 4:	Portland, OREGON 97204-2988
ATTORNEY DOCKET NUMBER:	2847-80178-01
NAME OF SUBMITTER:	Sheree Lynn Rybak, Ph.D.
Total Attachments: 2 source=Assignment#page1.tif source=Assignment#page2.tif	

CH 10286884 \$40.00

PATENT

500419336

REEL: 020239 FRAME: 0403

SCHEDULE A - ASSIGNMENT OF INVENTION

Restricted and Confidential Information

The undersigned, also known as the Assignor(s), whose full post office address is:

Name: William Hintz	Department of Biology, University of Victoria Address

in consideration of the future revenues to be derived from the commercialization of the IP and other good and valuable consideration, the receipt of which is hereby acknowledged, does hereby sell, assigns and transfers to the **University of Victoria Innovation and Development Corporation (IDC)**, its successors and assigns forever in Canada and worldwide, all of his/her/their entire and exclusive rights, title and interest in, to and under the IP titled:

Sprayable Formulations of Mycelium-Based Biological Control Agents Produced by Solid State Fermentation

Sprayable Formulations of Mycelium-Based Biological Control Agents Produced by Solid State Fermentation, which is the subject of a US Patent Application and/or Canadian Patent Application, and wherein the final application title(s), number(s) and filing date(s) will be included here once they have been received:

US Patent Application Title: Sprayable Formulations of Mycelium-Based Biological Control Agents Produced by Solid State Fermentation
US Patent Application Filing #: 10/286,884
US Patent Application Filing date: November 4 2002

Canadian Patent Application Title: Sprayable Formulations of Mycelium-Based Biological Control Agents Produced by Solid State Fermentation

Canadian Patent Application Filing #: 2408392
Canadian Patent Application Filing date: May 1 2001

and, as well as any patent(s), pending patent application(s), or any other rights, in and to the intellectual property, including the right to file priority applications and any improvements thereto in order to obtain or secure patent or divisions which may be granted and issued therefore, or any other intellectual property rights required for IDC to enter into any agreement with any external sponsor(s) or partner(s) for commercialization of the intellectual property. Said Assignment is to be held and enjoyed by IDC, its successors and assigns, for the duration of the entire unexpired term thereof, to the extent permitted by law, as fully and entirely as the same could have been held and enjoyed by the Assignor if this Assignment and sale had not been made.

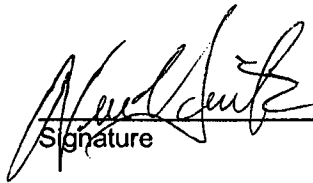
In witness whereof the parties have executed this Assignment of Invention Agreement as indicated by their signatures on the date(s) specified below:

Assignor(s):

Invention Title: Sprayable Formulations of Mycelium-Based Biological Control Agents
Produced by Solid State Fermentation

4

PATENT
REEL: 020239 FRAME: 0404


Signature

William Hintz
Name


Dec 5 / 07
Date


Witness Signature

Rosemary Barlow
Witness Name

Dec. 5 / 07
Date

IDC: (University of Victoria Innovation and Development Corporation was hereunto affixed in the presence of)


Signature

Brent Sternig
Name

Date