

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7403260

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	LICENSE
CONVEYING PARTY DATA	
Name	Execution Date
BIOVEST INTERNATIONAL, INC	06/13/2022
RECEIVING PARTY DATA	
Name:	PABETI INC.
Street Address:	1602 WEST KIMMEL
Internal Address:	P.O. BOX 939
City:	MARION
State/Country:	ILLINOIS
Postal Code:	62959
PROPERTY NUMBERS Total: 7	
Property Type	Number
Application Number:	12274971
Application Number:	14033807
Application Number:	15245524
Application Number:	12274993
Application Number:	13664048
Application Number:	15245601
Application Number:	14424956
CORRESPONDENCE DATA	
Fax Number:	(352)372-5800
<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:	352-375-8100
Email:	GPL@slepatents.com
Correspondent Name:	GLENN P. LADWIG
Address Line 1:	P.O. BOX 142950
Address Line 4:	GAINESVILLE, FLORIDA 32614-2950
ATTORNEY DOCKET NUMBER:	BVZ.MISC
NAME OF SUBMITTER:	GLENN P. LADWIG
SIGNATURE:	/GLENNPLADWIG/

DATE SIGNED:	06/27/2022
Total Attachments: 3 source=2TJ7455#page1.tif source=2TJ7455#page2.tif source=2TJ7455#page3.tif	

Non-Exclusive License Agreement

Biovest International, Inc, a Delaware Corporation, with a principal place of business at 8500 Evergreen Blvd NW, Minneapolis MN 55433 ("BIOVEST"), and Pabeti Inc., an Illinois corporation, with a principal place of business at 1602 West Kimmel, P.O. Box 939, Marion, IL 62959 ("PABETI"), agree as follows:

1. BIOVEST is the owner of the United States Patents BVZ.052XC2, BVZ.052XC2D1, BVZ.052XC2D2, BVZ.054XC2, BVZ.054XC2D1, BVZ.054XC2D2, and BVZ.068XC1 (as listed with more detail on Schedule A hereto), covering cell culture instruments, processes and autologous idiotype vaccine production. Effective upon execution of this agreement, and for the consideration stated in paragraph 2 of this agreement, BIOVEST grants to PABETI a paid up, royalty-free non-exclusive license under the patents in Schedule A to make, have made, use, sell, offer to sell, and import instruments and processes embodying the invention of the patents, including specifically BIOVEST's AutovaxIDTM cell culture system throughout the United States and its territories and the rest of the world. The license so granted will run through the life of the last-to-expire patent and will be assignable only upon the written consent of BIOVEST.
2. This agreement is executed in connection with and pursuant to the terms of a certain Asset Sale Agreement ("ASA") dated contemporaneously herewith by and between BIOVEST and PABETI and is intended to be interpreted and given effect in accordance with the terms thereof. In addition to the mutual consideration set forth in the ASA, at the time of execution of this agreement, PABETI will pay to BIOVEST the sum of [REDACTED]
[REDACTED]

3. PABETI shall be entitled to use all rights granted pursuant to the within Non-Exclusive License specifically for, and limited in scope to, the development, manufacture, production and commercialization of a personalized immunotherapy known as BiovaxID, as described in and encompassed by IND-5427 filed with the U.S. Food & Drug Administration and the manufacture and use of BIOVEST's Autovax instrument and associated cultureware in furtherance of that stated purpose.

By: BIOVEST INTERNATIONAL INC.
Ronald E. Osmer
Title: CEO
JUNE 13, 2022

PABETI INC.
By: Ronald E. Osmer
Title: President
June 13, 2022

SCHEDULE A

		Appl. No.	Date Filed	Patent No.	Date Issued	Status	Expiration Date	Country	Inventors	Title	
1.		12/274,971	11/20/2008	8,540,495	09/24/2013	Issued	07/04/2029	US	PAGE, DARRELL P.; WOJCIECHOWSKI, ROBERT J.; CREP, MARTIN PEDER	Extra-Capillary Fluid Cycling System and Method for a Cell Culture Device	
2.		14/033,807	09/23/2013	9,534,198	01/03/2017	Issued	05/21/2027	US	PAGE, DARRELL PAUL; WOJCIECHOWSKI, ROBERT J.; CREP, MARTIN PEDER	Extra-Capillary Fluid Cycling System and Method for a Cell Culture Device	
3.		15/245,524	08/24/2016			Allowed	05/21/2027	US	PAGE, DARRELL PAUL; WOJCIECHOWSKI, ROBERT J.; CREP, MARTIN PEDER	Extra-Capillary Fluid Cycling System and Method for a Cell Culture Device	
4.		12/274,993	11/20/2008	8,383,397	02/25/2013	Issued	07/30/2029	US	WOJCIECHOWSKI, ROBERT J.; NORRIS, BEVERLY; WANIGER, SCOTT; BONGERS, KARL PATRICK; PAGE, DARRELL P.	Method and System for the Production of Cells and Cell Products and Applications Thereof	
5.		13/664,046	10/30/2012	9,441,193	09/13/2015	Issued	02/27/2029	US	WOJCIECHOWSKI, ROBERT J.; PAGE, DARRELL P.; HIRSCHEL, MARK; BONGERS, KARL PATRICK; GRAMER, MICHAEL J.	Method and System for the Production of Cells and Cell Products and Applications Thereof	
6.		15/245,501	08/24/2016	10,723,943	07/28/2020	Issued	06/22/2028	US	WOJCIECHOWSKI, ROBERT J.; WANIGER, SCOTT; BONGERS, KARL PATRICK; PAGE, DARRELL P.; HIRSCHEL, MARK	Method and System for the Production of Cells and Cell Products and Applications Thereof	
7.		14/424,956	02/27/2015	9,725,768	08/06/2017	Issued	02/17/34	US	SANTOS, CARLOS F.; MCCORD, AMY M.; HIRSCHEL, MARK	Methods for Producing High-Fidelity Autologous Idiotypic Vaccines	