

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM532346

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Oxford Finance LLC		07/03/2019	Limited Liability Company: DELAWARE
RECEIVING PARTY DATA			
Name:	GenapSys, Inc.		
Street Address:	200 Cardinal Way, 3rd flr.		
City:	Redwood City		
State/Country:	CALIFORNIA		
Postal Code:	94063		
Entity Type:	Corporation: DELAWARE		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Serial Number:	87891548	GENAPSYS	
CORRESPONDENCE DATA			
Fax Number:	8586385130		
<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:	619-699-2700		
Email:	susan.reynolds@dlapiper.com		
Correspondent Name:	DLA Piper LLP (US)		
Address Line 1:	401 B Street, Suite 1700		
Address Line 4:	San Diego, CALIFORNIA 92101		
NAME OF SUBMITTER:	Matt Schwartz		
SIGNATURE:	/s/ Matt Schwartz		
DATE SIGNED:	07/17/2019		
Total Attachments: 3			
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REASSIGNMENT AND RELEASE OF SECURITY INTEREST

This Reassignment and Release of Security Interest is executed as of July 3, 2019 by OXFORD FINANCE LLC, a Delaware limited liability company (the "Assignor") for the benefit of GENAPSYS, INC., a Delaware corporation (the "Assignee"), with its principal executive office located at 200 Cardinal Way, 3rd Floor, Redwood City, CA 94063.

RECITALS

A. WHEREAS, Assignee assigned certain interests in the intellectual property described on Exhibit A and Exhibit B (together, the "Intellectual Property") to Assignor pursuant to a certain Intellectual Property Security Agreement dated as of February 6, 2019 and recorded with the U.S. Patent and Trademark Office and U.S. Copyright Office.

B. WHEREAS, Assignor wishes to release and reassign all interest that such Assignor may have in the Intellectual Property.

AGREEMENT

Now, therefore, Assignor agrees that it releases its security interest in the Intellectual Property and reassigns to Assignee, without warranty or recourse, all interest of Assignor in and to the Intellectual Property.

Address:

133 North Fairfax Street
Alexandria, VA 22314

ASSIGNOR:

OXFORD FINANCE LLC

By:

Name: Collette J. Featherly

Title: Senior Vice President

EXHIBIT A

Patents

Recorded: 2/6/2019

Reel/Frame: 048257/0131

<u>Description</u>	<u>Patent/App. No.</u>	<u>Issue/File Date</u>
Chamber free nanoreactor system	9399217	7/26/16
Systems and methods for high efficiency electronic sequencing and detection	10093975	10/9/18
Systems and methods for automated reusable parallel biological reactions	10100356	10/16/18
Systems and methods for biological analysis and computation	10125393	11/13/18
Methods and systems for electronic sequencing	8969002	3/3/15
Systems and methods for automated reusable parallel biological reactions	9150915	10/6/15
Systems and methods for automated reusable parallel biological reactions	9187783	11/17/15
Systems and methods for genetic and biological analysis	9274077	3/1/16
Systems and methods for automated reusable parallel reactions	9533305	1/3/17
Microfluidic devices, systems and methods for sample preparation and analysis	9630177	4/25/17
Systems and methods for biological analysis	9809852	11/7/17
Methods and systems for nucleic acid amplification	9822401	11/21/17
Systems and methods for genetic and biological analysis	9926596	3/27/18
Chamber free nanoreactor system	15183406	6/15/16
Systems and methods for automated reusable parallel biological reactions	15360369	11/23/16
Systems and methods for nucleic acid sequencing	15655616	7/20/17
Systems and methods for detection and analysis of biological species	15662692	7/28/17
Beads for nucleic acid sequencing	15707880	9/18/17
Methods and systems for nucleic acid amplification	15726193	10/5/17
Systems and methods for genetic and biological analysis	15896572	2/14/18
Systems and methods for genetic and biological analysis	16007829	6/13/18
Systems and methods for genetic and biological analysis	16007969	6/13/18

EXHIBIT B

Trademarks

Recorded: 2/6/2019
Reel/Frame: 6552/0966

<u>Mark</u>	<u>Serial No.</u>	<u>File Date</u>
GENAPSYS	87891548	4/24/18