

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM720077

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
Advanced Biological Services, Inc.		03/30/2022	Corporation: FLORIDA
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	Advanced Innovators Inc.		
<b>Street Address:</b>	1883 Inlet Cove Court		
<b>City:</b>	Fleming Island		
<b>State/Country:</b>	FLORIDA		
<b>Postal Code:</b>	32003		
<b>Entity Type:</b>	Corporation: FLORIDA		
<b>PROPERTY NUMBERS Total: 10</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Registration Number:</b>	6124965	ABS INC. BIOFERMENTOR	
<b>Registration Number:</b>	6119347	ABS INC. BIOFERMENTOR	
<b>Registration Number:</b>	6119346	ABS INC. BIOFERMENTOR WWW.ONSITEFERM.COM	
<b>Registration Number:</b>	5964498	HYPERBIOTIC	
<b>Registration Number:</b>	5770192	A PLUG & PLAY BIOTECHNOLOGY	
<b>Registration Number:</b>	5577506	BIOMASS BLUEPRINT	
<b>Registration Number:</b>	5435060	BIOFERMENTATION	
<b>Registration Number:</b>	4919791	BIONUTRIENT	
<b>Registration Number:</b>	5234047	BIOFERMENTOR	
<b>Registration Number:</b>	5102819	BIOAUGMENTATION - "THE NEXT GENERATION"	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>			
<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>			
<b>Phone:</b>	3123273328		
<b>Email:</b>	trademark@amintalati.com		
<b>Correspondent Name:</b>	Amanda Roach, Amin Talati Wasserman LLP		
<b>Address Line 1:</b>	100 S. Wacker Drive		
<b>Address Line 2:</b>	Suite 2000		

CH \$265.00 6124965

<b>Address Line 4:</b>	Chicago, ILLINOIS 60606
<b>NAME OF SUBMITTER:</b>	Amanda Roach
<b>SIGNATURE:</b>	/Amanda Roach/
<b>DATE SIGNED:</b>	04/09/2022
<b>Total Attachments: 2</b> source=ABS Trademark Assigment 3-30-22#page1.tif source=ABS Trademark Assigment 3-30-22#page2.tif	

**ASSIGNMENT OF TRADEMARK**

WHEREAS, Advanced Biological Services, Inc., a corporation organized under the laws of Florida, with an address of PO Box 9240, Fleming Island, FLORIDA, 32006 is the owner of all right, title, and interest in and to the Trademarks set forth on Exhibit A attached hereto (hereinafter the "Trademarks") along with any and all common law and statutory rights thereto; and

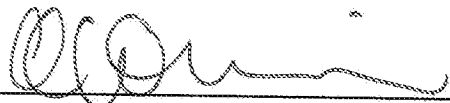
WHEREAS, Advanced Innovators Inc., a Florida corporation located at 1883 Inlet Cove Court, Fleming Island, Florida, 32003 ("Assignee"), is desirous of acquiring all right, title, and interest in and to said Trademarks and the U.S. applications and registrations thereof;

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, Advanced Biological Services, Inc. hereby assigns to Assignee all right, title and interest in and to said Trademarks, together with the goodwill of the business symbolized by the Trademarks and U.S. applications and registrations thereof, including the right to sue for past infringement. With respect to the intent-to-use applications listed as part of the Trademarks, this assignment includes the portion of the business to which the marks pertain, and such business is ongoing and existing.

IN WITNESS WHEREOF, the owner has executed this assignment as of the 30<sup>th</sup> day of March 2022.

Advanced Biological Services, Inc.

Advanced Innovators Inc.

By: 

By: 

Name: G.R. Whitman

Name: G.R. Whitman

Title: President

Title: President

**Exhibit A**

<b>Ser. Number</b>	<b>Reg. Number</b>	<b>Trademark</b>
87626132	6124965	ABS INC. BIOFERMENTOR
87626236	6119347	ABS INC. BIOFERMENTOR
87624970	6119346	ABS INC. BIOFERMENTOR WWW.ONSITEFERM.COM
87878077	5964498	HYPERBIOTIC
87377388	5770192	A PLUG & PLAY BIOTECHNOLOGY
87449948	5577506	BIOMASS BLUEPRINT
87417100	5435060	BIOFERMENTATION
86578800	4919791	BIONUTRIENT
86620665	5234047	BIOFERMENTOR
86588185	5102819	BIOAUGMENTATION - "THE NEXT GENERATION"