

## **Custom Solutions Request Form**

Microbiologics offers Custom Solutions to laboratories in need of preserving environmental isolates. Because every laboratory has a unique need and volume requirement, please complete the information below. This will help us evaluate your request and determine our ability to meet your needs. Completed forms can be faxed to 320.253.6250 or emailed to <a href="mailto:custom@microbiologics.com">custom@microbiologics.com</a>.

Your Custom Solutions product will be produced in accordance with the information you provide below. Microbiologics does not perform validations or shelf life testing for Custom Solutions products; this allows us to provide you with product in a shorter timeframe.

Print microorganism name as you want it to appear for labeling purposes.			Item number to be used for ordering. If not indicated, Microbiologics will assign.		Passage # of culture being submitted. If left blank, passage 0 will be assumed.		
Microbiologics can only accept BSL 1 and BSL 2 organisms at this time. Please initial this box to confirm the organism(s) you wish to submit are BSL 1 or 2:							
If you are familiar with our retail products and would like your strain put into one of our existing formats, please indicate below.							
☐ LYFO DISK™ Vial	☐ EZ-Hydro Shot™ ☐ EZ-C		FU™	☐ KWIK-STIK™ 2 Pack			
☐ EZ-CFU <sup>™</sup> One Step	itep ☐ EZ-Accu Shot™ ☐ EZ-P		ЕСтм	☐ Epower <sup>™</sup> Desired concentration			
If you are unfamiliar with our retail formats, or require a format that we do not currently offer, please complete below information. We'll let you know what format will meet your needs, or customize a format just for you.							
Pellet matrix:							
Concentration required (select one): CFU per pellet -OR-CFU per ml, packaged with hydrating fluid.							
Is the specific application for this microorganism preparation quality control?			for	☐ YES	□NO		
If yes, please list the medium, incubation time, temperature and atmosphere strain(s) will be used with. Please provide as much detail as possible.							



If the applica	ation is not quality o	control, please spec	cify the intended	use:			
How often will the microorganism preparation be used?			Specify the number of times per				
☐ Day	☐ Week	☐ Month	Year	Other (specify)			
How often do	o you plan on re-ord	dering this strain?					
What is the anticipated timeline of your project?							
<b>Custom Solut</b>	tions Terms						
				been delivered, produced or manufactured oe Culture Collection ("ATCC").			
-OR-							
				ained from ATCC and customer has obtained a that authorizes it to engage a Third Party for			
	nufacturing services		ent / nom // oo	that authorizes it to engage a Third Farty for			
□ ı, l				, agree to the Custom Solutions terms as			
indicated abov	ve.						
Provide Contact Information		Contact	Contact Person:				
Job Title:			Facility:	Facility:			
Address:			'				
Address 2:			City:	City:			
State/Province	ce:		Postal/Z	Postal/ZIP Code:			
Country:			Telephone #:				
Fax #:			Email:				



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