Page 1 of 2 SP0023\* Add. GL-1G

## GENEVA LABORATORIES, INC. STANDARD TEST REQUEST FORM

Shipping: 1001 Proctor Drive, Elkhorn, WI 53121 Mailing: P.O. Box 140, Elkhorn, WI 53121-0140

Phone: (262) 723-5669 Email: custservice@genevalabs.com www.genevalabs.com

Fill out completely and return with submitted samples in order to ensure proper handling of product.

Make copies as needed. Please call for additional test/pricing information.

GLP tests (for FDA submittals) require a GLP TEST REQUEST available from Customer Service or on our website.

SEND REPORT TO:	BILLING ADDRESS:	
COMPANY:		
ADDRESS:		
COUNTRY:		
ATTN:	BILLING EMAIL:	
PHONE:	P.O. NO. (Required):	
EMAIL:	QUOTE NO.:	
TEST ARTICLE NAME (Please DO NOT inclu	de identification number(s) here):	
<b>IDENTIFICATION</b> (Specify as: Lot #, Batch #, Part	the or Pof there entry	
IDENTIFICATION (Specify as: Lot #, Batch #, Part	#, or Ref. # Here only).	
Is sample considered a Biohazard?:	Yes No STAT TESTING (extra charges apply):	○ Yes ○ No
REQUESTED TEST(S):	*GL Job Number:	*GL Job Number:
1.	<del></del> 6.	
2.	<del> 7</del> .	
3.	8.	
4.	9.	
5.	10.	
Use an additional test request if spo	ace need. Please complete details below and on the following pa	ige, if applicable.

**SPECIAL INSTRUCTIONS:** (See page 2 for additional testing details, if applicable.)

Page 2 of 2 SP0023\* Add. GL-1G

ENVIRONMENTAL TESTING		
Contact (Rodac) Plates TSA / SDA Plates Other:		
Exposure Date: Exposure Period (time or volume):		
Swab [One (1) swab requested per test]:   Total Count  Yeast & Mold		
☐ Total Count/Yeast & Mold (Dual Incubation)		
Save plates for Gram stain and/or ID (Explain in "Special Instructions" on Page 1.)		
BIOBURDEN TESTING (check all that apply): Heterotrophic (water) Heterotrophic with Coliform (water)		
Aerobic: Total Count Total & Spore Count Yeast/Mold Total Count/Yeast & Mold (Dual Incubation)		
Anaerobic: Total Count Spore Count Samples to be:		
☐ Bacteriostatic (other liquids) ☐ Method Suitability (liquids)		
Save plates for Gram stain and/or ID (Explain in "Special Instructions" on Page 1.)		
Dose Report Requested:		
Bioburden Validation Testing [Six (6) sterile products requested per test]		
STERILITY TESTING (check all that apply):		
Product Biological Indicator (BI) Radiation Dose: Method I VD <sub>max</sub>		
Sterilized Method:		
Method Suitability:		
STERILITY or EtO RESIDUAL TESTING (complete all that apply):		
Sterilization Location:		
Sterilization No.: Date:		
BACTERIAL ENDOTOXIN / LAL TESTING (check all that apply): Gel Clot Kinetic Turbidimetric		
Return unused product: Yes No If "Yes", return via: Account No.:  Due to nature of testing, most samples will be destroyed. If left blank, samples will be discarded.		
CICNED.		
SIGNED: DATE:		