

ATTN: Sample Receiving 3218 Commander Dr. Suite 100, Carrollton, TX 75006 (972) 250-2902 | carrollton.stability@certifiedgroup.com

PLEASE COMPLETE THE FOLLOWING AND SUBMIT ALONG WITH SAMPLE. One sample per form ONLY.

STABILITY PRODUCT TESTING SUBMISSION FORM												
PRODUCT NAME:												
SAMPLE SIZE:		LOT/FORMULA No.:		PC	PO/Ref. No:							
PRODUCT CATEGORY: ☐ OTC ☐ COSMETIC ☐ NUTRIONAL ☐ MEDICAL DEVICE ☐ Rx ☐ STORAGE ☐ OTHER:												
PRODUCT TYPE: ☐ RAW MATERIAL ☐ BULK/IN PROCESS ☐ FINISHED GOOD												
Packaging Material:		Semi-pei	ainer? Yes No Quantity of Sample's Submitted:									
SPECIAL HANDLING:												
Active Ingredient(s)/ Preservative(s)	Amount (%)	Active Ingredient(s)/ Amount Preservative(s) (%)		Active Ingredient(s)/ Preservative(s)	Amount (%)	Active Ingredient(s)/ Preservative(s)	Amount (%)					
Stability Test Requirements												
*After the final pull date, products are Stored for three (3) months prior to disposal. *												
STABILITY PROJECT INTERVAL(S) (in months)												
Accelerated: INITIAL 1 2 3 6 9 12 Other:												
Intermediate: □ INITIAL □ 1 □ 2 □ 3 □ 6 □ 9 □ 12 □ 18 □ 24 □ 30 □ 36 □ 48 □ 60 □ Other:												
Long Term: INITIAL 1 2 3 6 9 12 18 24 30 36 48 60 Other:												
		tification Test	Viscosity Determination Testing									
	d with the Sta	bility PJT. Field Other:		Intervals: All selected with the Stability PJT. Field Other:								
☐ Appearance: ☐ Color:				☐ Specification Range:		☐ Time: —						
☐ Package/Product Ir	<u>-</u>	-	Spindle Type: Speed:									
	Determinat		Specific Gravity Testing									
Intervals: \square All selecte	d with the Sta	ability PJT. Field 🗌 Other:	Intervals: ☐ All selected with the Stability PJT. Field ☐ Other:									
Specification: ☐ Rang	☐ Report Resu	Specification: □ Range: □ Report Results Only (RRO)										
☐ Weight-Loss Identification Test Intervals: ☐ All selected with the Stability PJT. Field ☐ Other:												

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□ POINT AFTER OPENING (PAO) Test Intervals: □ All selected with the Stability PJT. Field □ Other:											
□ PHOTOSTABILITY TEST Criteria / Specification (s): Intervals: □ All selected with the Stability PJT. Field □ Other:											
☐ FREEZE-THAW TEST Cri	teria / Specification (s):			Intervals: All selected with the Stability PJT. Field Other:							
□ PRESERVATIVE CHALLENGE TEST Intervals: □ All selected with the Stability PJT. Field □ Other:											
☐ KILL RATE TEST Intervals: ☐ All selected with the Stability PJT. Field ☐ Other:											
☐ Bioburden Testing ☐ Microbial Limits Testing ☐ <100 ☐ Other: ☐ Intervals: ☐ All selected with the Stability PJT. Field ☐ Other:											
NOTE: All samples will be stored at room temperature, unless special handling indicates otherwise. Method validations are the responsibility of the manufacturer for each product. ALL ANALYTICAL SAMPLES REQUIRE VALIDATION PER FDA REGULATIONS.											
COMMENTS / CUSTOMER PROVIDED METHOD(S):											
Customer			Customer								
Release	Date:				Date:						
Signature:	ignature: Signature: Signature:										
	REQUIRED FOR TESTING TO BE INITIATED										
COMPANY:											
COMPANY CONTACT:											
PHONE:			EMAIL:								
ADDRESS:											
<u>Please DO NOT write below — LAB USE ONLY</u>											
Stability Project No.	Sample(s) Received By (initials) and Date:		Color:			Quantity of Sample(s) Received:					
			St	ate:	neserveu.						
		Clerical Review			Technical Review by (initials) / Date:						

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