## SAMPLE SUBMISSION FORM Please fill out both pages of the Sample Submission Form and send the completed form along with your sample(s) to 216 Congers Road Building 1, New City, New York 10956 to the attention of the Sample Submission Department. CLIENT INFORMATION: Company Name: Contact Name: Address: Email: City: Phone: State: Postal Code: Country: SAMPLE DESCRIPTION: Please provide the description to be used in the report. Include a unique identifying number (Lot, Batch, Formula or Study) QTY: Please include only one product per submission form. SPF TESTING: \* 100 grams requested ☐ FDA ☐ SPF ISO 24444 International Standard ☐ Static ☐ Static □ Water Resistant 40 Minute COLIPA European/ Global Harmonization/ International □ Water Resistant 80 Minute ☐ Static □ AS/NZ Australian/ New Zealand □ Water Resistant ☐ Static □ Water Resistant: \_\_\_\_\_\_ Minute Panel Size: 2 subjects 3 subjects 5 subjects ☐ 10 subjects ☐ 1 subject Please provide the expected SPF value:\_\_\_\_\_ IN-VITRO UVA TESTING: \* 100 grams requested ☐ UVA ISO 24443 International Standard ☐ FDA Critical Wavelength Please provide the measured SPF static value:\_ COLIPA European/ International ☐ AS/NZ Australian/ New Zealand Please provide the labeled SPF value: Please provide the measured SPF static or water resistant value: ☐ Boots Star Rating System \* 100 grams requested IN-VIVO UVA TESTING: ☐ UVA ISO 24442 International Standard Panel Size: ☐ 1 subject ☐ 2 subjects ☐ 3 subjects ☐ 5 subjects ☐ 10 subjects Official Use Only Please provide the expected PFA value:\_\_\_\_\_ **INFRARED TESTING:** \* 100 grams requested ☐ In-vitro IRPF ☐ In-vivo IR Panel Size:\_ \_\_\_\_Subject(s) Please contact us to discuss specific or unique protocol needs.



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SAMPLE SUBMISSION FORM		
SAFETY TESTING:  RIPT 24 Hour Patch A8 Hour Patch Panel Size:  20 subject * 200 grams re	ets	Comedogenicity Panel Size: 6 subjects * 100 grams requested
	equested % of subjects	PhotoAllergy Maximization Panel Size:  25 subjects * 200 grams requested
For the testing requested above please fill out the applicable fiel  Patch Configuration:  Occluded  Semi-Occluded  Open  Diluted to  Distilled water	Si %	ignature:    Dermatologist   Pediatrician   Gynecologist   Plastic Surgeon
☐ Eye Sting Assay ☐ Facial Sting Assay ☐ Panel Size: ☐ 5 subjects ☐ 10 subjects ☐ 10 subjects	Vaginal Irritation**  Panel Size:  5 subjects  10 subjects  ** Individual units in sufficient to use instructions and the comparison.	☐ Ophthalmology**  Panel Size: ☐ 30 subjects ☐ 60 subjects t quantities according
**Please provide use instructions for Vaginal Irritation/Opthamology:  EFFICACY TESTING:  Skin Surface Hydration via Corneometer Skin Moisturization - Electroconductivity via Novameter Skin Lightening via Chromameter  Surface Evaluation of Living Skin (SELS) via Visioscan Matched Scientific Photography, MSP™ Skin Elasticity and Firmness via Cutometer PhotoGrammetrix Analysis, PhGx ® Transepidermal Moisture Loss (TEML) via DermaLab Evaporimeter  Skin Sebum via Sebumeter Skin Lightening via Chromameter Matched Scientific Photography, MSP™ Subjective Questionnaire addressing user perceived benefits		
For testing requested above please fill out the fields listed below:  Time Points:Subject(s)  Please provide use instructions:		
Antiperspirant Testing Deodorant Testing  Test Site: Axilla Foot  Time Points: 1 Hour 24 Hours  Gender: Male Female	Other	rs
Please contact us to discuss specific or unique protocol needs.  Submitted by/Authorized Signature:		
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