

EMSL ANALYTICAL, INC.

200 Route 130 North Cinnaminson, NJ 08077 ne: (800) 220-3675 Fax: (856) 73

Phone: (800) 220-3675 Fax: (856) 786-5973 STABILITY FORM

Client Name:	Product Name:		
Client Contact:	Phone Number:		
Determination of Expiration Date for Climate Zo 1 year: Accelerated testing at 40°C and room 2 year: Accelerated testing at 40°C and room 3 year: Accelerated testing at 40°C and room Freeze/Thaw testing at 0°C for 7 Days for lice	n temperature at 25°C for 1 year n temperature 25°C for 2 years n temperature 25°C for 3 years		
Optional Temperatures: Accelerated testing at 30°C (if 40°C samples at Climate Zone IVa testing 30°C; 65% RH Climate Zone IVb testing 30°C; 75% RH Climate Zone IV Accelerated Study at 40°C; Water Permeable Containers 30°C; 75% RH Water Impermeable Containers 30°C; RH no Product Type: Pilot, new production, or commitment batch Retest of an existing product that had a previous Has suitability testing (bacteriostasis/fungists No Has there been an ingredient or process chan Has preservative effectiveness (AET) been compared to the process chan Has there been an ingredient or process chan Has the Has t	75% RH t specified Circle one. ious stability study. Current shelf life asis) been conducted previously? Yes age since this initial suitability test? Yes No onducted previously? Yes No		
Product Matrix: Aerosol Conditioner Capsules Deodorant Cream Lotion Injection Lipstick	Liquid Oral suspensions Oral powders Shampoo Topical products Ophthalmic Product Tablet Other please explain		
Number of Lots to be tested: 1, 2, or 3 Lot #: Final Package Type: Final Package Size:			



EMSL ANALYTICAL, INC.

200 Route 130 North Cinnaminson, NJ 08077 Phone: (800) 220-3675 Fax: (856) 786-5973 STABILITY FORM

Testing required at each interval: Active Ingredient Assay (specify below) AET (Preservative Effectiveness) BP Monograph Specify Color, odor and appearance Consistency Dissolution FCC Monograph Friability Hardness Homogeneity Identification Microbial limits Moisture Package Appearance Other:		Pathogens (specify below) Particulate matter pH Pyrogenicity Shape Softening range Solids Specific Gravity Sterility USP Monograph Specify Viscosity Weight loss			
	e Ingredients	% Claim	Active Ingredients	% Claim	
Print N	Vame	Signat	ture	 Date	