CERTIFICATE OF ANALYSIS 分析证明书

Product NO: Samplig Date:2024.8.24
Brand Name: Approval Date:2024.8.29

Product Name: BROWS GEL CREAM -2# Eyebrow Soap					
Batch Quantity: 7892 PCS	Lot Number:				
ProductionDate(MAN.Date/MFD):2024.8.24	Expiration Date(EXP):2027.7.22				
Inspection Standard: GB/T 27574-2011	/				

Test Performed	Specifications			Results		Test Method			
Odor	Characteristic			Accord with related requirements		Olfactory			
appearance	Semi soild			Accord with related Requirements		Visual			
Color stability	$(40\pm1)^{\circ}$ C24h, retaining the formerly color			Accord with related Requirements		Constant temperature Incubator test			
Color stability	(-5~-10) °C24h, retaining the formerly			Accord with related		Constant temperature			
	color			Requirements		Refrigerator test			
Microbiological Testing									
Test Items			Test Method		Test Results		Limit Value		
Aerobic plate Count :			Microbiology Test		<10 CFU/ml(g)		<10CFU/ml(g)		
Total Viable Count Bacteria :			Microbiology Test		<10CFU/ml(g)		≤500CFU/ml(g)		
Total number of molds and yeasts :			Microbiology Test		<10CFU/ml(g)		≤100CFU/ml(g)		
S.Aureus :			Microbiology Test		Absent in 1g or ml		Not Detected		
E.Coli :			Microbiology Test		Absent in 1g or ml		Not Detected		
Pseudomonas aeruginosa :			Microbiology Test		Absent in 1g or ml		Not Detected		
Candida Albicans :			Microbiology Test Ab		Absent in 1g or ml		Not Detected		
Aspergilus Braselensis :		Microbiology Test	Absent in 1g o		r ml	Not Detected			
Heavy Metal Test									
汞(Mercury) First me			ethod hydride atomic fluorescence photometer		Not Detected ≤1				
砷(Arsenic)					Not Detected	物有	 <u> </u>		
铅(Lead) Second lawFlame atom absorption spe			ectrophotometry	Not Detected		\$10			
镉(Cadmium) Flame atomic absorption spectrophotometry				ometry	Not Detected	•	<55□		
Conclusion Pass : Pass									
完成 Completed By: Huang Ying Inspector Date:2023.11.29							用 章 🖊		
核准人 Approved By: Zhu Jinfeng Head of Quality and Safety Date:2023.11.29									