

CERTIFICATE OF ANALYSIS 分析证明书

Product NO: [REDACTED]

Samplig Date:2023.09.20

Brand Name:[REDACTED]

Approval Date:2023.09.25

Product Name:[REDACTED] BROWS POWDER #1	
Batch Quantity: 2000PCS	Lot Number: [REDACTED]
ProductionDate(MAN.Date/MFD):2023.09.20	Expiration Date(EXP):2026.09.05
Inspection Standard:QB/T 1976-2004	

Test Performed	Specifications	Results	Test Method
Odor	Characteristic	Accord with related requirements	Olfactory
Clarity	Paste lumpy+Powdery lumps	Accord with related Requirements	Visual
Color stability	(40±1) °C24h, retaining the formerly color	Accord with related Requirements	Constant temperature Incubator test
Color stability	(-8±2) °C24h, retaining the formerly color	Accord with related Requirements	Constant temperature 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	Absent in 1g or ml	Not Detected
Aspergillus Braselensis :	Microbiology Test	Absent in 1g or ml	Not Detected

Heavy Metal Test

汞(Mercury)	First method hydride atomic fluorescence photometer	Not Detected	≤ 1
砷(Arsenic)		Not Detected	≤ 2
铅(Lead)	Second lawFlame atom absorption spectrophotometry	Not Detected	≤ 10
镉(Cadmium)	Flame atomic absorption spectrophotometry	Not Detected	≤ 5

Conclusion Pass : Pass

完成 Completed By: Huang Ying

Inspector

Date:2023.09.25

核准人 Approved By: Zhu Jinfeng

Head of Quality and Safety

Date:2023.09.25

