

KOLMAR KOREA Co., LTD.

#22-17, Sandan-gil, Jeonui-myeon, Sejong-si, Korea
TEL : 82-44-861-8608 / FAX : 82-44-861-8698

CERTIFICATE OF ANALYSIS FOR FINISHED PRODUCT

Tested Date : 17-Oct-22

1. PRODUCT NAME Rejuvenating Toner 200ml
2. LOT(BATCH) NO. BJ001
3. FILLED DATE 17-Oct-22
4. MANUFACTURED QUANTITY 644kg

TEST	LIMITS	RESULT	METHOD
Appearance	Compare with standard	Complied	Visual
Odor	Characteristic; compare with standard	Complied	Olfactory
Color	Compare with standard	Complied	Visual
pH	6.0 - 8.0	7.0	25 °C, Direct
Microbiological Limit Test	Total Bacteria : MAX. 100cfu/g E. coli : Negative Pseudomonas aeruginosa : Negative Staphylococcus aureus : Negative	Complied Negative Negative Negative	
Identification	To match Adenosine Retention Time	Complied	HPLC-SPD
Assay	MIN. Adenosine(0.04%) 90.0%	108.3%	HPLC-SPD
Content	MIN.200mℓ	201.8mℓ	

※ REMARKS

- * Specification may be altered a little while 1st-5th batch manufacturing
- * pH The pH test of a product is measured with pH meter.
- * Microbiological Limit Test According to the limit test method for microbiological in ISO.

Approved
Total Decision

Dong-su Kim
Manager, Quality Assurance Dept.