

CERTIFICATE OF ANALYSIS · FINISHED SERUM

Certificate of Analysis

Syntha-Pep™ serum · Batch HM20260616

Issued to EVENSKYN by its contract manufacturer (identity withheld)

Supplier identity withheld by EVENSKYN.

DOCUMENT IDENTIFICATION

BRAND	EVENSKYN
PRODUCT	Syntha-Pep™ serum
BATCH	HM20260616
MANUFACTURING DATE	2026-06-29
PRODUCT SPECIFICATION	5 mL
SAMPLING QUANTITY	2 pcs
INSPECTION REFERENCE STANDARD	Withheld with the manufacturer's identity
INSPECTION DATE	2026-06-29
REPORT DATE	2026-07-04

TEST RESULTS

TEST ITEM	SPECIFICATION	RESULT	STATUS
Appearance	Homogeneous liquid, free of impurities	Complies; consistent with reference standard	QUALIFIED
Colour	Colourless and transparent liquid	Complies; consistent with reference standard	QUALIFIED
Aroma	Conforms to the specified fragrance type and is consistent with the reference sample	Complies; consistent with reference standard	QUALIFIED
Viscosity (25 °C)	Withheld as formulation specification	275 mPa·s	QUALIFIED
pH (10% solution)	Withheld as formulation specification	5.98	QUALIFIED
Relative density	Withheld as formulation specification	1.03 g/mL	QUALIFIED
Filling weight	Withheld as formulation specification	5.16 g	QUALIFIED
Cold resistance (−18 ± 1 °C, 24 h)	After returning to room temperature, no significant difference in phenotype compared with before the test	No difference	QUALIFIED
Heat resistance (55 ± 1 °C, 24 h)	After returning to room temperature, no significant difference in phenotype compared with before the test	No difference	QUALIFIED
Total bacterial count	≤ 1000 CFU/g	< 10 CFU/g	QUALIFIED
Total moulds and yeasts	≤ 100 CFU/g	< 10 CFU/g	QUALIFIED
Packaging appearance	Conforms to the applicable packaging standard for cosmetic containers	Conforms	QUALIFIED

OVERALL CONCLUSION

QUALIFIED