MARGARET JEWELRY CO., LTD.

No. 63 Jewelry Road, Shanxiahu Town, Zhuji, Zhejiang, China

CERTIFICATE OF ANALYSIS

Freshwater Pearl Powder | Supplier Batch COA | March 2026 Batch

Batch / manufacture	March 2026 / March 2026
Expiry	March 2030 (48 months)
Original issue / revision	30 September 2026 / 7 October 2026 (supplier material specification updated)
Country / intended use	China / cosmetic raw material
Grinding equipment	180,000 mesh - supplier-declared machine precision
Laboratory	Zhonglian Inspection, China
Current-stock coverage	Latest tested batch in 2026; all current ready stock comes from this batch

Analytical results - values retained from the supplied batch record

Test item	Specification / requirement	Result	Conclusion
pH (25 C)	5.0-10.0	9.7	Pass
Lead (Pb)	≤ 10 mg/kg	< 0.09 mg/kg	Pass
Arsenic (As)	≤ 2 mg/kg	0.027 mg/kg	Pass
Mercury (Hg)	≤ 1 mg/kg	< 0.001 mg/kg	Pass
Cadmium (Cd)	≤ 5 mg/kg	0.010 mg/kg	Pass
Total plate count	≤ 1,000 CFU/g	< 10 CFU/g	Pass
Thermotolerant coliforms	Not detected / g	Not detected	Pass
Staphylococcus aureus	Not detected / g	Not detected	Pass
Pseudomonas aeruginosa	Not detected / g	Not detected	Pass
Molds & yeasts	≤ 100 CFU/g	< 10 CFU/g	Pass

This supplier COA reproduces results from the supplied third-party report. It is not the original laboratory-issued report.

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SOURCE & COMPOSITION INFORMATION

March 2026 Batch | Freshwater Pearl Powder

Raw pearl source	Genuine non-bead cultured freshwater pearls, grown for 5 or 7 years and 5-8 mm in diameter before processing. China origin.
Supplier business	Alya Pearls / Margaret Jewelry: pearl farming, pearl supply and jewelry, with over 60 years of family pearl-farming experience.
Ingredient declaration	100% freshwater pearl material; no shell-powder fillers, carriers, preservatives, dispersants or other additives.
Processing	Cleaning and disinfection, water levigation, high-temperature steam treatment and fine grinding. Supplied as non-hydrolyzed dispersible pearl powder.
Equipment precision	180,000 mesh - grinding-machine specification declared by the supplier.
Calcium (Ca)	Detected in supporting elemental profile (ICP-AES / AAS).
Selected amino acids	Glycine, alanine, arginine, aspartic acid, cystine and phenylalanine detected in supporting amino-acid testing.

Notes

1. Results and specification limits on page 1 are reproduced from the supplied third-party laboratory report for the March 2026 batch. No analytical value has been changed in this revision.

2. The composition profile summarizes supporting elemental and amino-acid testing. Quantitative amino-acid values are not reproduced because units were not visible on the supplied source copy. Amino-acid testing does not mean the supplied pearl powder has been hydrolyzed.

3. Raw pearl source, manufacturing, equipment precision, current-stock coverage and shelf life are supplier declarations. The 180,000-mesh entry describes the grinding machine.

4. This batch COA reports the listed test data; it does not itself establish compliance with every cosmetic or destination-market requirement. Formulators should review suitability for their intended finished product.