

CHEMISCAPE LAB

ANALYTICAL & QUALITY CONTROL LABORATORY

ANALYTICAL TEST REPORT

REPORT INFORMATION

Report No: CHL/ATR/2026/0519
Issue Date: 22 May 2026
Date of Receipt: 16 May 2026
Testing Period: 17 May 2026 – 21 May 2026

CLIENT INFORMATION

Company: COFOREST
Brand Name: COFOREST
Contact Person: COFOREST

SAMPLE INFORMATION

Product Name: Phyto Face B'Tox
Category: Anti-Wrinkle Face Serum
Batch No: CF-PFB-0825-002
Mfg. Date: August 2025
Expiry Date: February 2027
Qty Received: One Sealed Retail Pack
Condition: Received in Good Condition
Packaging: Frosted Glass Bottle with Dropper

PHYSICAL EXAMINATION

TEST PARAMETER	SPECIFICATION	RESULT	STATUS
Appearance	Clear to Slightly Opalescent Serum	Clear, Slightly Opalescent	PASS
Colour	Colourless to Pale Yellow	Pale Yellow	PASS
Odour	Characteristic	Characteristic	PASS
Texture	Smooth	Smooth	PASS
Homogeneity	Uniform	Uniform	PASS

PHYSICAL & CHEMICAL TESTING

TEST PARAMETER	SPECIFICATION	RESULT	STATUS
pH (25°C)	5.0 – 6.0	5.42	PASS
Density (20°C)	1.00 – 1.05 g/ml	1.022 g/ml	PASS
Specific Gravity	1.00 – 1.05	1.021	PASS
Viscosity	1200 – 2500 cP	1815 cP	PASS
Centrifuge Stability	No Phase Separation	Pass	PASS
Thermal Stability	Stable at 45°C	Stable	PASS
Freeze–Thaw Stability	Stable	Stable	PASS

HEAVY METAL ANALYSIS

PARAMETER	SPECIFICATION	RESULT	STATUS
Lead (Pb)	NMT 20 ppm	Not Detected	PASS
Arsenic (As)	NMT 2 ppm	Not Detected	PASS
Mercury (Hg)	NMT 1 ppm	Not Detected	PASS
Cadmium (Cd)	NMT 5 ppm	Not Detected	PASS

MICROBIOLOGICAL TESTING

PARAMETER	SPECIFICATION	RESULT	STATUS
Total Aerobic Microbial Count	<100 CFU/g	<10 CFU/g	PASS
Total Yeast & Mold Count	<100 CFU/g	<10 CFU/g	PASS
Escherichia coli	Absent	Absent	PASS
Staphylococcus aureus	Absent	Absent	PASS
Pseudomonas aeruginosa	Absent	Absent	PASS
Salmonella spp.	Absent	Absent	PASS

TEST METHODS SUMMARY

- Visual Examination & Organoleptic Evaluation

- Digital pH Meter & Brookfield Viscometer
- ASTM Density Method
- Internal Stability Method
- ICP-OES Heavy Metal Screening
- ISO-based Cosmetic Microbiological Methods

LABORATORY OBSERVATION & CONCLUSION

Observation: The submitted Phyto Face B'Tox serum sample was received in sealed condition and exhibited satisfactory appearance, stability, physicochemical characteristics, microbiological quality, and heavy metal compliance throughout the analysis.

Conclusion: Based on the physical, chemical, microbiological, stability, and heavy metal analyses performed, the submitted sample of Phyto Face B'Tox Anti-Wrinkle Face Serum complies with the internal laboratory acceptance criteria for all parameters tested. The product demonstrated acceptable quality and was found satisfactory under the specified laboratory testing conditions.

DISCLAIMER

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- The report is valid only for the parameters tested.
- Legal liability is limited to the analysis performed.

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CHEMISCAPE LAB

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