



## CENTRE FOR CRUELTY – FREE TESTING (CCFT)

(MGCTS Meerut)

FIST Centre Sponsored by DST, Government of India  
(ISO 9001:2015; 14001:2015, OECD Compliant)



RELVYN HEALTHCARE PRIVATE LIMITED

Report date: 20-07-2026

### ANALYTICAL REPORT

Report Number: **MGCTS/CCFT-2026-06/3918H/Non-Tox**

Brand Name: **Relvyn Healthcare Private Limited**

Sample Form: Semi-Solid

Quantity Received: 6 Sample

Received On: **27.06.2026**

Analyzed On: **29.06.2026**

Sample Packing Status: Packed

Condition on receipt: Good

| Sample name                                                      | Sulphates | Alcohol | Parabens | Mineral Oil | Heavy Metal |
|------------------------------------------------------------------|-----------|---------|----------|-------------|-------------|
| 1. Lip Balm for mama and baby (SPF 50 PA++++)(BLB01K)            | Absent    | Absent  | Absent   | Absent      | BLQ         |
| 2. Rescue for mama Serum (BRS01K)                                | Absent    | Absent  | Absent   | Absent      | BLQ         |
| 3. Gentle cleanse for mama Face wash (C261132)                   | Absent    | Absent  | Absent   | Absent      | BLQ         |
| 4. Sun Shield for baby SPF 50 PA++++ (C261091)                   | Absent    | Absent  | Absent   | Absent      | BLQ         |
| 5. Soothe and calm for mama and baby Rash Relief Cream (C261131) | Absent    | Absent  | Absent   | Absent      | BLQ         |
| 6. Sun shield for mama SPF 70 PA++++ (C261092)                   | Absent    | Absent  | Absent   | Absent      | BLQ         |

**Interpretation:** The given samples was Analysed for Sulfate, Paraben, Alcohol and Mineral Oil & Heavy Metals ( Lead, Arsenic, Cadmium, Mercury)

**Ms. Anshika Chaudhary**  
**Principal Investigator**



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*FIST Centre by Dept. of Science & Technology, Govt. of India*  
ISO 9001:2015, ISO 45001:2015, OECD guidelines GLP Compliant

## REFERENCES:

1. Limit Tests for Sulphates – Indian Pharmacopeia
2. Imamović B, Šober M, Becić E. HPLC Determination of Some Frequently Used Parabens in Sunscreens. Int J Pharm Teach Pract. 2012; 3:219-24.
3. Keily, H.J. and Rogers, L.B., 1955. Nephelometric Determination of Sulfate Impurity in Certain Reagent-Grade Salts. Analytical Chemistry, 27(5), pp.759-764.
4. Limit Tests for Minerals – Ayurvedic Pharmacopeia of India.

