

Approval No : DTL- 01/A & U



**ARBRO**<sup>TM</sup>  
PHARMACEUTICALS PRIVATE LIMITED  
Analytical Division



ISO 9001 : 2015 Certified & Govt. Approved Test House  
4/9, Kirti Nagar Industrial Area, New Delhi - 110015 (INDIA)  
Phone : +91 11-45754575, Email : arbrolab@arbropharma.com, Website : www.testing-lab.com

ULR - TC737523100027062

**CERTIFICATE OF ANALYSIS**

Report No. : 202309250178

Sample : BABY DIAPER RASH CREAM  
Mfg. By : NS  
Supplied By : NS  
Submitted By : HERBAL CHAKRA PVT. LTD.  
Address : STUDIO No.-05B, PLOT No.-07, IHDP BUSINESS PARK, SECTOR-127,, NOIDA, UTTAR PRADESH- 201301 INDIA

Recd On : 25/09/2023  
Mfg lic. No. : NS  
Ref. No. : NS,DATE:22/09/2023

Batch No BC09030 Mfg. Date 09/2023 Expiry Date 08/2025 Batch Size NS Sample Quantity 2X50 gm

Sample ID 202309250178 Date of start of analysis 26/09/2023 Date of completion of analysis 09/10/2023

Reference to protocol :- API

Description :- White soft mass

| <Parameters>                            | <Results>                     | <LLOQ>       | <Lower limit> | <Upper limit> | <Method>                         |
|---|-------------------------------|--------------|---------------|---------------|----------------------------------|
| Loss on drying, %w/w                    | :- 71.65%w/w                  | -            | -             | -             | API                              |
| <b>Heavy Metals :</b>                   |                               |              |               |               |                                  |
| Lead (as Pb)                            | :- Below Quantification Limit | 0.20 mg/kg   | -             | 10.0 mg/kg    | APL/CHE/STP-112                  |
| Cadmium (as Cd)                         | :- Below Quantification Limit | 0.20 mg/kg   | -             | 0.30 mg/kg    | APL/CHE/STP-112                  |
| Mercury (as Hg)                         | :- Below Quantification Limit | 0.20 mg/kg   | -             | 1.0 mg/kg     | APL/CHE/STP-112                  |
| Arsenic (as As)                         | :- Below Quantification Limit | 0.20 mg/kg   | -             | 3.0 mg/kg     | APL/CHE/STP-112                  |
| <b>Mycotoxins:</b>                      |                               |              |               |               |                                  |
| Total Aflatoxins                        | : Below Quantification Limit  | 1.0 mcg/Kg   | -             | 5.0 mcg/Kg    | APL/CHE/STP-040                  |
| Aflatoxin B1                            | : Below Quantification Limit  | 1.0 mcg/Kg   | -             | 2.0 mcg/Kg    | APL/CHE/STP-040                  |
| Aflatoxin B2                            | : Below Quantification Limit  | 1.0 mcg/Kg   | -             | -             | APL/CHE/STP-040                  |
| Aflatoxin G2                            | : Below Quantification Limit  | 1.0 mcg/Kg   | -             | -             | APL/CHE/STP-040                  |
| Aflatoxin G1                            | : Below Quantification Limit  | 1.0 mcg/Kg   | -             | -             | APL/CHE/STP-040                  |
| <b>Pesticide residue</b>                |                               |              |               |               |                                  |
| Dithiocarbamates<br>(Expressed as CS2). | : Below Quantification Limit  | 0.010 mg/kg  | -             | 2.0 mg/kg     | APL/CHE/STP-134                  |
| Malathion                               | :- Below Quantification Limit | 0.0050 mg/kg | -             | 1.0 mg/kg     | APL/CHE/STP-063<br>(by LC-MS-MS) |
| Phosalone                               | :- Below Quantification Limit | 0.0050 mg/kg | -             | 0.10 mg/kg    | APL/CHE/STP-063<br>(by LC-MS-MS) |
| Pyrethrins                              | :- Below Quantification Limit | 0.0050 mg/kg | -             | 3.0 mg/kg     | APL/CHE/STP-063<br>(by LC-MS-MS) |
| Alachlor                                | :- Below Quantification Limit | 0.0050 mg/kg | -             | 0.020 mg/kg   | APL/CHE/STP-061<br>(by GC-MS-MS) |
| Ethion                                  | :- Below Quantification Limit | 0.0050 mg/kg | -             | 2.0 mg/kg     | APL/CHE/STP-061<br>(by GC-MS-MS) |

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AMIT SHAKYA  
Microbiologist

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Date :- Monday, Oct 09, 2023

SANJEEV TIWARI  
Dy. Manager

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Address : STUDIO No.-05B, PLOT No.-07, IHDP BUSINESS PARK, SECTOR-127,, NOIDA, UTTAR PRADESH- 201301  
INDIA

Batch No : BC09030  
Mfg. Date : 09/2023  
Expiry Date : 08/2025  
Batch Size : NS  
Sample Quantity : 2X50 gm

Sample ID : 202309250178  
Date of start of analysis : 26/09/2023  
Date of completion of analysis : 09/10/2023

Reference to protocol

:- API

| Reference to protocol        | :- API                        | Limit        | Result | Method      | Reference                     |
|------------------------------|-------------------------------|--------------|--------|-------------|-------------------------------|
| Chlorpyrifos                 | :- Below Quantification Limit | 0.0050 mg/kg | -      | 0.20 mg/kg  | APL/CHE/STP-061 (by GC-MS-MS) |
| Methyl Parathion             | :- Below Quantification Limit | 0.0050 mg/kg | -      | 0.20 mg/kg  | APL/CHE/STP-061 (by GC-MS-MS) |
| Lindane (Gamma -HCH)         | :- Below Quantification Limit | 0.0050 mg/kg | -      | 0.60 mg/kg  | APL/CHE/STP-061 (by GC-MS-MS) |
| Aldrin and dieldrin (sum of) | :- Below Quantification Limit | 0.0050 mg/kg | -      | 0.050 mg/kg | APL/CHE/STP-061 (by GC-MS-MS) |
| Azinophos - methyl           | :- Below Quantification Limit | 0.0050 mg/kg | -      | 1.0 mg/kg   | APL/CHE/STP-061 (by GC-MS-MS) |
| Bromopropylate               | :- Below Quantification Limit | 0.0050 mg/kg | -      | 3.0 mg/kg   | APL/CHE/STP-061 (by GC-MS-MS) |
| Chlorpyrifos-methyl          | :- Below Quantification Limit | 0.0050 mg/kg | -      | 0.10 mg/kg  | APL/CHE/STP-061 (by GC-MS-MS) |
| Deltamethrin                 | :- Below Quantification Limit | 0.0050 mg/kg | -      | 0.50 mg/kg  | APL/CHE/STP-061 (by GC-MS-MS) |
| Diazinon                     | :- Below Quantification Limit | 0.0050 mg/kg | -      | 0.50 mg/kg  | APL/CHE/STP-061 (by GC-MS-MS) |
| Dichlorvos                   | :- Below Quantification Limit | 0.0050 mg/kg | -      | 1.0 mg/kg   | APL/CHE/STP-061 (by GC-MS-MS) |
| Endrin                       | :- Below Quantification Limit | 0.0050 mg/kg | -      | 0.050 mg/kg | APL/CHE/STP-061 (by GC-MS-MS) |
| Fonofos                      | :- Below Quantification Limit | 0.0050 mg/kg | -      | 0.050 mg/kg | APL/CHE/STP-061 (by GC-MS-MS) |
| Methidathion                 | :- Below Quantification Limit | 0.0050 mg/kg | -      | 0.20 mg/kg  | APL/CHE/STP-061 (by GC-MS-MS) |
| Parathion                    | :- Below Quantification Limit | 0.0050 mg/kg | -      | 0.50 mg/kg  | APL/CHE/STP-061 (by GC-MS-MS) |
| Permethrin                   | :- Below Quantification Limit | 0.0050 mg/kg | -      | 1.0 mg/kg   | APL/CHE/STP-061 (by GC-MS-MS) |
| Pirimiphos-methyl            | :- Below Quantification Limit | 0.0050 mg/kg | -      | 4.0 mg/kg   | APL/CHE/STP-061 (by GC-MS-MS) |

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 Mfg lic. No. : NS  
 Ref. No. : NS,DATE:22/09/2023

| Batch No | Mfg. Date | Expiry Date | Batch Size | Sample Quantity |
|----------|-----------|-------------|------------|-----------------|
| BC09030  | 09/2023   | 08/2025     | NS         | 2X50 gm         |

| Sample ID    | Date of start of analysis | Date of completion of analysis |
|--------------|---------------------------|--------------------------------|
| 202309250178 | 26/09/2023                | 09/10/2023                     |

| Reference to protocol  | :- API                        |              |   |             |                               |
|--|-------------------------------|--------------|---|-------------|-------------------------------|
| Quintozene(sum of quintozene, pentachloroaniline and methyl pentachlorophenyl sulphide)              | :- Below Quantification Limit | 0.0050 mg/kg | - | 1.0 mg/kg   | APL/CHE/STP-061 (by GC-MS-MS) |
| Fenitrothion   | :- Below Quantification Limit | 0.0050 mg/kg | - | 0.50 mg/kg  | APL/CHE/STP-061 (by GC-MS-MS) |
| Chlordane (sum of cis-, trans-, and oxychlordane)  | :- Below Quantification Limit | 0.0050 mg/kg | - | 0.050 mg/kg | APL/CHE/STP-061 (by GC-MS-MS) |
| Cypermethrin and isomers (sum of isomers)(fat soluble residue)                                       | :- Below Quantification Limit | 0.0050 mg/kg | - | 1.0 mg/kg   | APL/CHE/STP-061 (by GC-MS-MS) |
| Piperonyl-butoxide   | :- Below Quantification Limit | 0.0050 mg/kg | - | 3.0 mg/kg   | APL/CHE/STP-061 (by GC-MS-MS) |
| Heptachlor (combined residues of heptachlor & its epoxide to be determined & expr. as heptachlor)    | :- Below Quantification Limit | 0.0050 mg/kg | - | 0.050 mg/kg | APL/CHE/STP-061 (by GC-MS-MS) |
| Fenvalerate (fat soluble residue)  | :- Below Quantification Limit | 0.0050 mg/kg | - | 1.50 mg/kg  | APL/CHE/STP-061 (by GC-MS-MS) |
| Endosulfan (residues are measured and reported as total of endosulfan A & B and endosulfan sulphate) | :- Below Quantification Limit | 0.0050 mg/kg | - | 3.0 mg/kg   | APL/CHE/STP-061 (by GC-MS-MS) |
| DDT (All isomers, sum of pp'-DDT, op'-DDT, pp'-DDE, pp'-TDE, op'-TDE, op'-DDE (DDD) exp. as DDT)     | :- Below Quantification Limit | 0.0050 mg/kg | - | 1.0 mg/kg   | APL/CHE/STP-061 (by GC-MS-MS) |
| Hexachlorobenzene (HCB)  | :- Below Quantification Limit | 0.0050 mg/kg | - | 0.10 mg/kg  | APL/CHE/STP-061 (by GC-MS-MS) |
| Chlorfenvinphos  | :- Below Quantification Limit | 0.0050 mg/kg | - | 0.50 mg/kg  | APL/CHE/STP-061 (by GC-MS-MS) |
| <b>Microbial analysis</b>  |                               |              |   |             | API                           |
| Total aerobic microbial count,cfu/g  | : Less than 10                |              |   |             |                               |

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| Sample ID    | Date of start of analysis | Date of completion of analysis |
|--------------|---------------------------|--------------------------------|
| 202309250178 | 26/09/2023                | 09/10/2023                     |

| Reference to protocol              | :- API          |   |   |   |     |
|------------------------------------|-----------------|---|---|---|-----|
| Total yeast and mould count, cfu/g | :- Less than 10 | - | - | - | API |
| Salmonella/g.                      | :- Absent       | - | - | - | API |
| S.aureus/g                         | :- Absent       | - | - | - | API |
| <b>Gram Negative Bacteria :-</b>   |                 |   |   |   |     |
| E.coli/g                           | : Absent        | - | - | - | API |
| P.aeruginosa/g                     | :- Absent       | - | - | - | API |

End of Report

Report : CUSTOMER ASKED FOR THE ABOVE TESTS ONLY.



To verify Report Scan this Code.

**\*Terms & Conditions:**

- (1) Total liability of this laboratory is limited to the invoice amount.
- (2) Sample not drawn by the laboratory, unless specified. The results apply to the samples as received.
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Reference to protocol :- API

| <Parameters>  | <Results>                     | <LLOQ>          | <Lower limit> | <Upper limit> | <Method>                         |
|---|-------------------------------|-----------------|---------------|---------------|----------------------------------|
| Thermal stability   | :- Passes the test            | -               | -             | -             | IS 6608:2004 (RA 2019)<br>API    |
| Total fatty matter, % w/w                                     | :- 16.46                      | -               | -             | -             | APL/CHE/STP-061<br>(by GC-MS-MS) |
| Hexachlorocyclohexane<br>(sum of isomers a-, β-, d-<br>and e) | :- Below Quantification Limit | 0.0050<br>mg/kg | -             | 0.30 mg/kg    | APL/MIB/STP-006                  |
| Candida albicans/g  | :- Absent                     | -               | -             | -             |                                  |

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