



National Good Laboratory Practice (GLP) Compliance Monitoring Authority (NGCMA)
Department of Science and Technology
GOVERNMENT OF INDIA

Certificate of GLP Compliance

This is to certify that

Dabur Research Foundation
22, Site IV, Sahibabad, Ghaziabad-201010
Uttar Pradesh (India)

is a GLP certified test facility in compliance with the NGCMA's Document No. GLP-101 "Terms & Conditions of NGCMA for obtaining and maintaining GLP certification by a test facility" and OECD Principles of GLP.

The test facility conducts the below-mentioned tests/ studies:

- **Physical-chemicals Testing (Including Five Batch Analysis)**
- **Toxicity Studies**
- **Mutagenicity Studies**
- **Residue Studies**
- **Analytical and Clinical Chemistry Testing**
- **Others**

The specific area(s) of expertise, test item(s) and test system(s) are listed in the annexure overleaf.

Validity: April 17, 2023 – April 16, 2026

Certificate No. : GLP/C-209/2023

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National GLP Compliance Monitoring Authority (NGCMA)

Annexure to Certificate of GLP Compliance No. GLP/C-209/2023

Area(s) of Expertise:

- **Physical-chemical Testing (Including Five Batch Analysis)**

- **Toxicity Studies**

- o Acute Toxicity
- o Developmental and Reproductive Toxicity
- o Eye Irritation/ Serious Eye Damage (*in vivo*)
- o Hen's Egg Test Chorioallantoic Membrane (HET-CAM)
- o Inhalation Toxicity
- o *in vitro* Hematotoxicity Assay
- o Pyrogen Test
- o Repeated Dose Toxicity
- o Skin Irritation/ Corrosion (*in vitro*)
- o Skin Irritation/ Corrosion (*in vivo*)
- o Skin Sensitization (*in vivo*)

- **Mutagenicity Studies**

- o Bacterial Reverse Mutation (AMES) Test
- o Cell Gene Mutation Test
- o Chromosomal Aberration Test (*in vitro*)
- o Chromosomal Aberration Test (*in vivo*)
- o Cytotoxicity (*in vitro*)
- o Micronucleus Test (*in vitro*)
- o Micronucleus Test (*in vivo*)

- **Residue Studies**

- **Analytical and Clinical Chemistry Testing**

- **Others**

- o Drug Metabolism & Pharmacokinetic (DMPK)
- o Method Validation

Test Item(s): Agrochemicals, Cosmetics Products, Feed Additives, Food Additives, Industrial Chemicals, Pharmaceuticals (Human) and Pharmaceuticals (Veterinary).

Test System(s): Bone Marrow Cells derived from Mice, Cell lines, *E. coli*, Guinea pig, Hen's Egg Chorioallantoic Membrane, Human Blood Lymphocytes, Mice, Plasma & Tissues, Rabbit, Rat, Reconstructed Human Epidermis and *Salmonella typhimurium*.




(Dr. Ekta Kapoor)
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