



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

Vimta Labs Limited, Pre-clinical Division
Life Sciences Facility, Plot No. 5, MN Park, Genome Valley
Turkapally, Shameerpet, Hyderabad-500101, Telangana (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-chemical Testing (Including Five Batch Analysis)**
- **Toxicity Studies**
- **Mutagenicity Studies**
- **Environmental Toxicity Studies on Aquatic and Terrestrial Organisms**
- **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: September 6, 2024 – September 5, 2027

Certificate No. : GLP/C-236/2024
Issue Date : 14-11-2024



Ekta Kapoor
(Dr. Ekta Kapoor)
Head, NGCMA

National GLP Compliance Monitoring Authority (NGCMA)

Annexure to Certificate of GLP Compliance No. GLP/C-236/2024

Area(s) of Expertise:

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

- **Toxicity Studies**

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| <ul style="list-style-type: none">o Acute Toxicityo Carcinogenicityo Developmental and Reproductive Toxicityo Eye Irritation/ Serious Eye Damage (<i>in vitro</i>)o Eye Irritation/ Serious Eye Damage (<i>in vivo</i>)o Guinea Pig Maximizationo Immunogenicityo Inhalation Toxicityo Local Lymph Node Assay (LLNA)o Local Tolerance | <ul style="list-style-type: none">o Neurotoxicityo Phototoxicityo Pyrogen Testo Repeated Dose Toxicityo Skin Absorption (<i>in vitro</i>)o Skin Irritation/ Corrosion (<i>in vitro</i>)o Skin Irritation/ Corrosion (<i>in vivo</i>)o Skin Sensitization (<i>in vitro</i>)o Skin Sensitization (<i>in vivo</i>) |
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- **Mutagenicity Studies**

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| <ul style="list-style-type: none">o 3T3 NRU Assay (<i>in vitro</i>)o Bacterial Reverse Mutation (AMES) Testo Cell Gene Mutation Testo Chromosomal Aberration Test (<i>in vitro</i>)o Chromosomal Aberration Test (<i>in vivo</i>) | <ul style="list-style-type: none">o Micronucleus Test (<i>in vitro</i>)o Micronucleus Test (<i>in vivo</i>)o Mouse Lymphoma Assay (MLA)o MTT Assay |
|---|---|

- **Environmental Toxicity Studies on Aquatic and Terrestrial Organisms**

- **Residue Studies**

- **Analytical and Clinical Chemistry Testing**

- **Others**

- | | |
|--|--|
| <ul style="list-style-type: none">o ADME Studieso Bioanalysiso Biocompatibility Studieso Drug Metabolism & Pharmacokinetic (DMPK)o Hemocompatibility Studies | <ul style="list-style-type: none">o Implantation Studieso <i>In chemico</i> Skin Sensitization: Direct Peptide Reactivity Assayo Method Validationo Safety Pharmacology |
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Test Item(s):

Agrochemicals, Feed Additives, Food Additives, Industrial Chemicals, Medical Devices (*Applicable only for Biocompatibility, not applicable for Batch Release parameters required as per MDR, 2017*), Pharmaceuticals (Human) and Pharmaceuticals (Veterinary)

Test System(s):

Algae, Bacteria, Bird, Cadaver Skin, Cell lines, Daphnia, Dog, Earthworm, Fish, Guinea pig, Hamster, Honeybee, Human Peripheral Blood Lymphocyte, *Lemna*, Mice, Minipig, Rabbit, Rat and Reconstructed Human Epidermis.



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