



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

Certificate of GLP Compliance

Based on the Inspection and the subsequent follow-up actions

**Vimta Labs Limited, Pre -clinical Division
Life Sciences Facility, Plot No. 5, MN Park
Genome Valley, Turkapally, Shameerpet
Hyderabad - 500101 (Telangana)**

is certified capable of conducting the below-mentioned tests/studies in compliance with Organization for Economic Co-operation & Development (OECD) Principles of GLP:

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

The specific areas of expertise, types of chemicals and test systems are listed in annexure overleaf.

Validity: September 06, 2018 – September 05, 2021

This certificate is subject to the condition that the test facility complies 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.

Certificate No. : GLP/C-123/2018
Issue Date : 08-08-2018



Neeraj Sharma
(Dr. Neeraj Sharma)
Head, NGCMA



National GLP Compliance Monitoring Authority (NGCMA)

Annexure to Certificate of GLP Compliance No. GLP/C-123/2018

Areas of Expertise:

- **Physical Chemical Testing (including Five Batch Analysis)**

- **Toxicity Studies**

- o Acute Toxicity
- o Sub-acute Toxicity
- o Chronic Toxicity
- o Reproductive Toxicity
- o Carcinogenicity Toxicity

- **Mutagenicity Studies**

- o Bacterial Reverse Mutation Test (AMES Test)
- o Chromosomal Aberration Test (*In-vitro/ In-vivo*)
- o Micronucleus Test (*In-vitro/ In-vivo*)
- o Mouse lymphoma Assay

- **Residue Studies**

- **Analytical and Clinical Chemistry Testing**

- **Others**

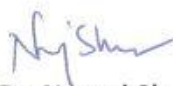
- o Safety Pharmacology
- o Bioanalytical
- o ADME (Absorption, metabolism and distribution and elimination) Studies
- o Biocompatibility studies

Types of Chemicals: Industrial Chemicals, Pharmaceuticals (including vaccines, biologicals, biosimilars and Recombinant DNA products), Veterinary Drugs, Pesticides, Cosmetic Products, Food additives, Feed additives and Medical Devices

Test Systems:

Rat (Wistar & Sprague Dawley), Mice (Swiss Mice & Balb/c), Rabbit (New Zealand White), Guinea Pig (Dunkin Hartley), Dog (Beagle), *Salmonella typhimurium* (TA 98, TA 100, TA 102, TA 1535 & TA 1537), *E. coli* (WP2), L-929 cells- CCL1, Vero cells- CCL81, CaCO-2 – HTB37, L5178Y TK+/- (clone 3.7.2C), CHO Cell line, Recombinant CHO-K1 and Recombinant HEK293.




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