



FORM 13
 (See rule 46)

CERTIFICATE OF TEST OR ANALYSIS BY GOVERNMENT ANALYST UNDER
 SECTION 25(1) OF THE DRUGS AND COSMETICS ACT, 1940

- Name of Inspector from whom received : K. Lalngilneia
Asst. Director (F&D)
CMO Office, Mamit Distric : Mamit
Pin - 796441.
- Serial No. and date of Inspector's memorandum : B.17011/12/09-CMO (M)/DRUGS/37 Date 9th Dec, 24
- Number of Sample : MD08/37
- Date of receipt : 08-JAN-2025
- Names of drugs purporting to be contained in the sample: Metronidazole Injection I.P. 0.5% w/v (METROZEST);100ml

Lab. Sample No.	Report No.	Batch No.	Date of Mfg.	Date of Exp.	Mfg. By
LSD/GUW/2024-25/1846	GUW/LS/2024-25/1868	2822-216	08/2022	07/2025	ZEE LABORATORIES LTD. Behind 47, Industrial Area, Paonta Sahib-173025

6. Condition of seals on [the packet or on portion of sample or container] : Seals were intact & identical to the Specimen impression of the seal received from Drugs Inspector

7. Result of test or analysis with protocols or test or analysis applied : Please see below

Date of Testing : From 23-Jan-2025 To 11-Mar-2025

COMPOSITION : Each 100 ml contains:
Metronidazole I.P. 500 mg

Protocol Applied: I.P. 2022

Sr No.	Test Name	Result	Limits
1	Description	Colourless liquid in sealed translucent plastic container.	NA
2	Identification	Gives positive test for Metronidazole.	NA
3	pH	Complies (Found: 5.41).	4.5 to 7.0
4	Sterility	Complies.	NA
5	Bacterial endotoxins	Complies.	NA

Assay

Sr.No	Ingredient Name	Found	Claim	% of claim	Limits	Procedure / Method

1	Metronidazole	486.2 mg/100ml	500 mg/100ml	97.24	90 % to 110 %	I.P. 2022
---	---------------	----------------	--------------	-------	---------------	-----------

In the opinion of the under signed the sample referred to above **is of standard quality** as defined in the Drugs and Cosmetics Act, 1940, and Rules thereunder for the reasons given below:-

The sample conforms to claim with respect to the above tests only.

Date: 17-MAR-2025



GOVERNMENT ANALYST
Dilip Kr. Sarkar
Government Analyst
R.D.T.L., Guwahati-22

----- END OF REPORT -----

