



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 : Mr.R.Vanlalruata,Assistant Director (F and Drugs)
Assistant Director (F&D)
Office of Chief Medical Officer, Aizwal, Mizoram-
796017
- Serial No. and date of Inspector's memorandum : MZ/24/AE/10 , 15-OCT-2024
- Number of Sample : NIL
- Date of receipt : 01-NOV-2024
- Names of drugs purporting to be contained in the sample : Amlodipine Tablets IP 5mg (Amlojack-5)

Lab. Sample No.	Report No.	Batch No.	Date of Mfg.	Date of Exp.	Mfg. By
LSD/GUW/2024-25/1417	GUW/LS/2024-25/1444	T-2117	Oct-2023	Sep-2026	Jackson Laboratories Pvt.Ltd, 22-24, Majitha Road, Bye Pass, Amritsar-143 001(India)

6. Condition of seals on : Seals were intact & identical to the
[the packet or on portion of sample or container] 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 13-Dec-2024 To 20-Dec-2024

COMPOSITION : Each uncoated tablet contains:Amlodipine Besilate IP eq. to Amlodipine 5 mg

Protocol Applied : I.P. 2022

Sr No.	Test Name	Result	Limits
1	Description	White, round shaped, flat, scored on one surface, uncoated tablets, in blister pack.	NA
2	Identification	Gives positive test for Amlodipine.	NA
3	Average weight	0.2082 g	NA
4	Dissolution	Complies.	NLT 75 % of claim

Assay

Sr.No	Ingredient Name	Found	Claim	% of claim	Limits	Procedure / Method
1	Amlodipine Besilate equivalent to Amlodipine	5.12 mg/Tablet	5 mg/Tablet	102.4	90 % to 110 %	I.P. 2022

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

The sample conforms to claim as per I.P. 2022 in respect of test performed.

Date: 23-DEC-2024

Rinku Kalita

GOVERNMENT ANALYST

Rinku Kalita
Government Analyst
R.D.T.L., Guwahati-22

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

