[redacted]

Date / Period of Performance of test 19/03/2024 to 01/04/2024.

Reference to protocol :- I.P-2022.

Description :- White oval shaped biconvex film coated tablets.

Identification (By HPLC) :- Complies.

Average weight :- 824.6mg

Uniformity of weight :- Within limits.

Dissolution for Amoxycillin (by HPLC) :- Complies(92.65% to 98.41%) Limit NLT 85%+5%

Dissolution for Clavulanic Acid (by HPLC) :- Complies(88.35% to 94.73%) Limit: NLT 80%+5%

Uniformity of Content by(HPLC) (For Clavulanic Acid) :- Within limits.

Water(by KF) :- 6.81%w/w Limit:NMT 7.5%w/w

Assay (by HPLC) :- Each film coated tablet contains:-

	Obtd./Avg.wt.	Claim	Limit Lower	Limit Upper	Method
Content of Amoxycillin Trihydrate eq. to Amoxycillin :-	249.61mg	250.0mg	225.0mg	300.0mg	IP.
Potassium Clavulanate diluted eq. to Clavulanic Acid :-	124.94mg	125.0mg	112.5mg	150.0mg	IP.

NOTE :- SAMPLE CONSUMED IN TESTING.

Report:In Opinion of the undersigned,The sample referred to above is of Standard Quality as defined in the Act and the rules made there under for the reason given: Complies as per IP.

[redacted]

NOTE : 1. The result listed refer only to the tested samples and applicable parameter. Endorsement of products is neither inferred nor implied.
2. Sample not drawn by us. Total liability of this laboratory limited to the invoice amount.
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