TEST RESULTS

Date / Period of Performance of test 06/09/2024 to 17/09/2024.

Reference to protocol :- I.P-2022.

Description :- White elongated biconvex film coated tablet.

Identification (by HPLC) :- Complies.

Average weight :- 1512.3mg.

Uniformity of weight :- Within limit.

Dissolution for Amoxycillin

(by HPLC) :- Complies (90.64% to 95.23%) Limit NLT 85%+5%

Dissolution for Clavulanic Acid

(by HPLC) :- Complies (90.06% to 95.31%) Limit: NLT 80%+5%

Uniformity of Content by (HPLC)

(For Clavulanic Acid) :- Within limit.

Water(by KF) :- 6.74%w/w Limit:NMT 11.0%w/w

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

Content of Obtd./Avg.wt. Claim Lower Upper Method Amoxycillin Trihydrate eq. to Amoxycillin :- 870.63mg 875.0mg 787.5mg 1050.0mg IP. Potassium Clavulanate diluted eq. to Clavulanic Acid :- 124.82mg 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