TEST RESULTS

Date / Period of Performance of test 08/06/2024 to 22/06/2024. Reference to protocol :- I.P-2022. Description :- White powder filled in transparent glass vials. Identification (A) (by I.R) :- Complies. (B) (by HPLC) :- Complies. (C) :- Complies. :- Complies. Apearance of solution Of reconstitution solution LIMIT Lower Upper +240° +290° Specific optical rotation :- +249.72°

pH ' :- 9.02 8.0 10.0 Clarity of solution :- Complies

(After reconstitution)

N, N-Dimethylaniline (by GC) :- Not detected NMT 20ppm. Water (by KF) :- 1.9998%w/w 4.0 %w/w
Bacterial endotoxins :- Less than 0.25EU/mg 0.25EU/mg.
Sterility :- Complies with the test for Sterility.

:- Complies

Particulate Matter (After reconstitution)

:- 1.0135%w/w :- 269.3mg :- Less than 20.0ppm Sodium chloride NMT 2.0%w/w

Average fill Heavy metals NMT 20ppm

Uniformity of weight :- Within limits.
Assay(by HPLC) :- Each vial contains:-

LIMIT

Obtained Claim Lower Contents of Upper Method

Amoxycillin Sodium

Calculated as Amoxycillin :- 246.21mg 250.0mg. 225.0mg. 300.0mg. 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 un ber IP.