C

CEFADROXIL ORAL SUSPENSION-IP. Sample Name

Submitted By Quality Control Advisor. (MMDSL) Shillong.

DHS LaitumkhrahNHM, EastKhasi Hills Meghalaya.

N.S. Mfg By Supplied By N.S.

Address

Mfg. Date Batch No 06/2024 MMDSL/QC-0434

Batch Size N.S.

Mfg Lic No

Report No

Ref No

- N.S. Sample Qty 12 BOTTLES.

Receipt Date 21-Aug-24

Report Date 30-Aug-24

TEST RESULTS

Date / Period of Performance of test 21/08/2024 to 30/08/2024.

:- I.P-2022. Reference to protocol

:- Off white powder filled in plastic bottle which Description

Exp Date

11/2025

gives orange coloured suspension upon reconstitution

with water.

Identification (by T.L.C.) :- Complies. Average net weight Uniformity of weight :- 9.0839gm. :- Within limit. Related substances (by HPLC):- Complies. :- 1.0948 gm/mlWeight per ml

LIMIT

Upper Lower 6.0 4.5 :- 5.26 pH(after reconstitution) 2.0%w/w :-0.93%w/wWater (by KF)

:- Each 5ml. after reconstitution contains:-Assay (H.P.L.C.)

Method Upper Lower Claim Contents of Obtained IP. :- 124.85mg 125.0mg. 112.5mg. 150.0mg. Cefadroxil (anhydrous) :-STABILITY AFTER FOUR DAYS IP. 100.0mg. 125.0mg. :- 122.39mg Cefadroxil (anhydrous)

DOSE-CUP.

:- In House Specification. Reference to protocol

:- A sample name "DOSE CUP" was submitted by the party Description in standard shape & size.

:- 10ml.

Nominal size :- Passes the test.

Overflow capacity Graduation mark :- 2.5ml,5ml,7.5ml & 10ml. :- Passes the test.

Construction Quality :- Passes the test.

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 per IP. with respect above test only.