



anmol Chemicals

ISO 9001, ISO 14001, ISO 45001, ISO 17025, FSSC 22000, Halal, Kosher, GLP & cGMP Certified
 Corresp.: S-8, Sarifa Mansion, 2nd Principal S.H. Marg, Chinch Bunder, Mumbai - 400 009, India
 Tel: +91-22-2377 0100, 2371 0100, 2373 0100
 Works: Plot No. J-63, Road No. U-6, MIDC, Taloja, Pin - 410 208, India.
info@anmol.org

METAPHARMACEUTICAL

N DE LOTE:

0150322

af 15/03/2022

Certificate of Analysis

Ferric Oxide




Batch No.: AC/22020037

Mfg. Date: Feb-2022

Exp. Date: Jan-2027

Test	Result	Specification
Characters	Reddish brown powder	It occurs as reddish brown and yellow colored powder
Identification Test A	Complies	A) It gives positive reaction of the test for iron
Solubility	Complies	Insoluble in water and in organic solvents
Mercury	Complies	Not more than 3 µg/g
Arsenic	Complies	Not more than 3 µg/g
Lead	Complies	Not more than 0.001%
Water soluble substances	Complies	Not more than 1.0%
Acid- insoluble substances	Complies	Not more than 0.3%
Organic colors and lakes	Complies	Specified test
Residual Solvents	Excluded by the manufacturing process	Meets the requirements
Assay	99.25%	Not less than 97.0% to not more than 100.5% on the ignited basis

Remarks: The material complies as per above Specification.

Prepared By	Checked By	Approved By
 AKSHAY PAWAR Analyst- Quality control	 TANVI BAMANE Manager- Quality control	 NIRANJANA DESAI Sr. Manager-Quality Assurance



Fine & Specialty Chemicals, Pharmaceutical Excipients, Mineral Fortifiers
 Toll Manufacturing Undertaken

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