

3.2.P.4.2 Analytical Procedures

Ferric oxide USP-NF (Iron oxide Sicovit Yellow 10E 172 is official in current USP-NF monograph. The current USP-NF monograph methodologies have been followed during analysis for Ferric oxide USP-NF (Iron oxide Sicovit Yellow 10E 172, except for In-house test i.e., Loss on Ignition, pH, Loss on Drying, Sieve Residue on 44 μ and Microbial Enumeration Tests and Tests for specified microorganisms.

For Loss on Ignition, pH, Loss on Drying, Sieve Residue on 44 μ and Microbial Enumeration Tests and Tests for specified microorganisms, vendor's methodologies have been adopted.