

Pachet reactivi

I.D.: 48397963

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Pretul estimativ: 5.544,14 RON - 5.544,14 RON

Descriere: "1,10-Fenantrolina HCl (clorhidrat de 1,10-fenantrolina) monohidrat Reag. Ph Eur; Producator MerckMillipore; Hill Formula $C_{12}H_9ClN_2 \cdot H_2O$ Assay (alcalimetric, calculated on anhydrous substance) ≥ 99.5 % Identity (IR-spectrum) passes test Melting point about 215 °C, with decomposition Substances insoluble in water passes test Sulfated ash ≤ 0.2 % Water (according to Karl Fischer) 7.0 - 8.5 % Suitability as indicator passes test Sensitivity test (at Iron II ions) passes test CAS: 18851-33-7 " 10 G 1 273.52 "Sulfanil-amida Reag. Ph Eur Producator MerckMillipore Assay (bromometric, calc. on dried substance) ≥ 99 Identity (IR-spectrum) passes test Melting range (lower value) 163 - 166 Melting range (upper value) 163 - 166 Alkali-insoluble impurities passes test Acid-insoluble impurities passes test Chloride (Cl) ≤ 0.01 % Sulphate (SO₄) ≤ 0.02 % Heavy metals (as Pb) ≤ 0.002 % Sulfated ash ≤ 0.1 % Loss on Drying (105°C) ≤ 0.5 % Synonyms 4-Aminobenzenesulfonamide Hill Formula $C_6H_8N_2O_2S$ CAS: 63-74-1" 100 G 1 677.04 "Citrat tri-sodic dihidrat pentru analiza, EMSURE® ACS,ISO,Reag. Ph Eur Producator MerckMillipore Assay (perchloric acid titration) 99.0 - 101.0 % Assay (Perchloric acid titration, calc. on anhydrous substance) 99.0 - 101.0 % Identity passes test Appearance of solution passes test Insoluble matter ≤ 0.005 % pH-value (5 %; water; 25 °C) 7.5 - 9.0 Acidity or alkalinity passes test Chloride (Cl) ≤ 0.001 %" 1 KG 1 307.84 "Hidroxil-amina HCl (clorhidrat) ACS,ISO,Reag. Ph Eur Pr