

Reactivi chimici

I.D.: 36639929

Data publicarii	18.06.19	Coduri CPV	33696300-8
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Pretul estimativ: 6.478,42 RON - 6.478,42 RON

Descriere: 4 INDIGEN ACID ACETIC PA BUC 1 8 30721-2.5L Hydrochloric acid Puriss. p.a., ACS Reagent, Reag. ISO, Reag. Ph. Eur., fuming, $\geq 37\%$, APHA: ≤ 10 BUC 2 15 30743-2.5L Sulfuric acid Puriss. p.a., for determination of Hg, ACS Reagent, Reag. ISO, Reag. Ph. Eur., 95.0-97.0% BUC 5 17 32201-2.5L Acetone Puriss. p.a., ACS Reagent, Reag. ISO, Reag. Ph. Eur., $\geq 99.5\%$ (GC) BUC 2 22 INDIGEN AZOTAT DE ARGINT 0.1 N (TITROFIX) PA BUC 6 24 INDIGEN BISULFIRT DE POTASIU BUC 1 25 INDIGEN CARBONAT DE CALCIU PA BUC 1 28 INDIGEN CLORURA DE SODIU PA BUC 3 29 1049360250 "Potassium chloride for analysis EMSURE®" BUC 1 47 30315-250G Potassium iodide Puriss. p.a., Reag. ISO, Reag. Ph. Eur., $\geq 99.5\%$ BUC 1 48 1045060010 L-Hydroxyproline for biochemistry. CAS 51-35-4, pH 5.5 - 6.5 (50 g/l, H₂O, 20 °C), for biochemistry BUC 1 52 33461-5G "N-(1-Naphthyl)ethylenediamine dihydrochloride for determination of sulfonamide and nitrite, ACS reagent, $\geq 98\%$ " BUC 1 59 INDIGEN APA OXIGENATA 30% PA BUC 1 62 8190151000 Polyethylene glycol 3000 for synthesis. BUC 1 66 67309-100ML-F "Kovac's reagent for indoles for microbiology" BUC 1 76 91286-100ML "Multi Cation Standard 1 for IC TraceCERT®, in 0.1% nitric acid" BUC 2 78 60137-250ML "Potassium chloride solution for Ag/AgCl electrodes, ~3 M KCl, saturated with silver chloride (~0.16 M AgCl)" BUC 1 79 1099450001 "Sodium chloride solution for 1000 ml, c(NaCl) = 0.1 mol/l (0.1 N) Titrisol® " BUC 1 80 1198970500 "Chloride standard solution traceable to SRM from NIST NaCl in H₂O 1000,
