

REACTIVI

I.D.: 82359950

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Pretul estimativ: 9.316,50 RON - 9.316,50 RON

Descriere: Denumire UM Cantitate Pret vanzare Valoare J67805AP Alsever's Solution, Alfa Aesar 500ml Buc 1 1036 1036 1003161000 Acid clorhidric 25% pentru analiza EMSURE Merck 1L Buc 1 54 54 Alcool etilic absolut 99.3% 1L (interzis uz alimentar) Buc 4 59 236 Clorura de sodiu pa CHEM117941206 1kg Buc 3 38 114 Acetat de sodiu anhidru CHEM118056403 1kg Buc 1 90 90 Acetat de sodiu trihidrat pa CHEM118056709 1kg Buc 1 73 73 1001320025 Acid barbituric pentru analiza EMSURE Merck 25g Buc 1 251 251 Acid clorhidric 1N CHEM805313164 1L Buc 1 68 68 1602381000 Acid clorhidric,(HCl)=0.01mol/L,(0.01 N) Titripur, Merck 1L Buc 1 147 147 Amidon solubil (din cartofi) CHEM117898206 500g Buc 1 120 120 Bicarbonat de sodiu pa CHEM118105307 1kg Buc 1 75 75 1064041000 Clorura de sodiu pentru analiza EMSURE ACS ISO Reag. Ph Eur Merck 1kg Buc 1 109 109 Cromat de potasiu pa CHEM117402503 1kg Buc 0.1 365 36.5 A1171222 4-Dimethylaminobenzaldehyde 98% Alfa Aesar 100g Buc 1 215 215 Eter de petrol 40-60 pa CHEM113846900 1L Buc 7 73 511 Nitroprusiat de sodiu pa CHEM118052603 25g Buc 1 113 113 1091411000 Hidroxid de sodiu solutie c(NaOH) = 0.1 mol/l (0.1 N) Titripur Reag. Ph Eur,Reag. USP, Merck 1L Buc 1 159 159 Hidroxid de sodiu 1N CHEM810953165 1L Buc 1 68 68 1091381000 Hidroxid de sodiu - solutie, c(NaOH) = 0.5 mol/l (0.5 N) Titripur, Merck 1L Buc 1 170 170 1090981000 Iod solutie c(I2)=0.5mol/l (1 N) Titripur Merck 1L Buc 1 595 595 1090991000 Iod solutie c(I2) = 0.05 mol/l (0.1 N) Titripur® Reag. Ph Eur Merck 1L Buc