

REACTIVI DE LABORATOR

I.D.: 48137866

Data publicarii	14.07.20	Coduri CPV	33696500-0
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Pretul estimativ:	5.969,05 RON - 5.969,05 RON
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Descriere: 2.Acetat de sodiu anhidru grade pure p.a., assay $\geq 99,0\%$ 250 g $1 \cdot 75,9 = 75,9$ da;3.Acetonitril hypergrade pentru HPLC CH₃CN. purity (GC) $\geq 99,9\%$, residue on evaporating max 1,0mg/l, water max 0,01%, UV-transmission at 191nm- min 25%, from 230nm -min 99% 2,5 L 10 2,5L 10 $\cdot 95 = 950$ da;5.Acid clorhidric HCl 0,1 mol/l (0,1N) titrisol, concentration after dilution to 1 L c(HCl)= 0.1000 mol/L pH value (200 C) < 1 , spec density (200 C) 1,03 g/cm³ fiole 20 $20 \cdot 78,9 = 1578$ da;8.Acid clorhidric 1 M titrisol, densitate 1,02 g/cm³, pH (200C) < 1 , c(HCl) = 1,000 mol/l $\pm 0,01\%$, titru (200C) 1,000 L $1 \cdot 45,5 = 45,5$ da;11. Azotat de argint 0,1 mol/l (0,1N) titrisol, concentration after dilution to 1l c(AgNO₃)= 0.10 mol/l, titer (20 °C) 1. fiole $2 \cdot 232,75 = 455,5$ da;18.Bicarbonat de sodiu assay-acidimetric calculated on dried substance 99.7 - 100.3% kg $2 \cdot 78,9 = 157,8$ da;19.Clorura de sodiu solutie 0,1 mol/l (0,1N) titrisol concentration after dilution to 1l c(NaCl)=0,1 mol/l, titru 0,998-1,002, spec.density (20°C) 1,08 g/cm³ fiol $1 \cdot 76,3 = 76,3$ da;20.Ciclohexan Lichrosolv puritate (GC) min. 99,9% L $1 \cdot 72,5 = 72,5$ da;22. Citrat trisodic dihidrat assay-perchloric acid titration calculated on dried substance 99.0 - 101.0%, C₆H₅Na₃O₇ * 2 H₂O g $1 \times 250 \cdot 59 = 59$ da;23. Cloramina T puritate min.99%, subst. insolubile in etanol max 1,5%, pH 5% solutie 8-10 g 100 g $\cdot 55 = 55$ da;29.Heptamolibdat de amoniu puritate $> 99\%$, materii insolubile in apa max. 0,01% $2g \times 100 \cdot 154,5 = 309$;Izooctan saturation concentr
