

## Achizitie reactivi de laborator

I.D.: 73246693

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Data publicarii	20.09.22	Coduri CPV	33696500-0
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Termenul limita pentru depunere:	22.09.22	Pretul estimativ:	1.150,00 RON - 1.150,00 RON
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Descriere: Achizitie reactivi de laborator- a) Acid azotic, 65% , p.a., ISO, pentru AAS-Conc. 65% ,Heavy metals(Pb)  $\leq 0.2$  ppm,As...max. 0.01ppm,Cd...max. 0.01ppm,Cu...max. 0.01ppm,Fe...max. 0.1ppm,Hg...max. 0.01ppm,Mg...max. 0.05ppm,Ca...max. 0.3ppm,Mn...max. 0.01ppm,Na...max. 0.3ppm,K...max. 0.1ppm,Sn...max. 0.05ppm,Zn...max. 0.05ppm,ISO -reagent,Certificat de calitate - Certificat de analize - 4 L, b)Hydrogen peroxide 30%, p.a., ISO, pentru AAS - Conc. 30% Heavy metals(Pb)  $\leq 1$  ppm Cl  $\leq 0.05$  ppm NO3  $\leq 2$  ppm PO4  $\leq 1$  ppm SO4  $\leq 1$  ppm N  $\leq 4$  ppm As  $\leq 0.01$  ppm Cd  $\leq 0.01$  ppm Cu  $\leq 0.01$  ppm Fe  $\leq 0.05$  ppm Mg  $\leq 0.05$  ppm Ca  $\leq 0.2$  ppm Mn  $\leq 0.01$  ppm Na  $\leq 0.1$  ppm K  $\leq 0.1$  ppm Zn  $\leq 0.05$  ppm ISO -reagent Certificat de calitate Certificat de analize - 2 L, c) Acid clorhidric, 37% , p.a., ISO, pentru AAS ,37% pentru AAS As...max. 0.01ppm Cd...max. 0.01ppm Cu...max. 0.01ppm Fe...max. 0.1ppm Hg...max. 0.01ppm Mg...max. 0.05ppm Ca...max. 0.3ppm Mn...max. 0.01ppm Na...max. 0.3ppm K...max. 0.1ppm Pb...max. 0.01ppm Sn...max. 0.05ppm Zn...max. 0.05ppm ISO -reagent Certificat de analize Certificat de calitate -2,5 L sticla

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