

## Achizitie reactivi chimici

I.D.: 17886636

---

Data publicarii	22.02.17	Coduri CPV	33696300-8
-----------------	----------	------------	------------

---

Termenul limita pentru depunere:	01.03.17	Pretul estimativ:	2.700,00 RON
----------------------------------	----------	-------------------	--------------

---

Descriere: Achizitie reactivi chimici: 1 Solutie Standard nitrat 1000 mg/l NO<sub>3</sub> 500 ml Trasabil SRM din NIST; 1000 mg/l NO<sub>3</sub> (nitrat de sodiu in apa) 2 Solutie Standard fier 1000 mg/l 100 ml Trasabil SRM din NIST; 1000 mg/l Fe; Fe (NO<sub>3</sub>)<sub>3</sub> in HNO<sub>3</sub> 0,5 mol/l 3 Solutie Standard amoniu 1000 mg/l NH<sub>4</sub> 500 ml Trasabil SRM din NIST; 1000 mg/l NH<sub>4</sub> (NH<sub>4</sub>Cl in apa) 4 4-amino benzensulfonamida = sulfanilamida 100 g Extra pura; conc. Min 99.8% 5 Cromat de potasiu 100 g Conc. Min 99%; Indicator argentometrie 6 Clorura de amoniu 500 g Conc. Min 99% 7 Azotat de argint 25 g Min 99% 8 Clorura de potasiu 0.147 mS/cm (c=0.001 mol/l) 30 buc Material de referinta certificat pentru masuratori electrolitice de conductivitate trasabil la PTB si NIST; concentratie clorura de potasiu c=0.001 mol/l; plicuri 30 ml 9 Solutie standard conductivitate 1413 μS/cm (c=0.01 mol/l) 250 ml Concentratie clorura de potasiu c = 0.01 mol/l 10 Kit calibrare turbidimetru HACH 2100N 1 buc stablCal set de calibrare pentru turbidimetre 2100N HACH LANGE 11 Permanganat de potasiu 0.1 v 1 fiola Substanta pentru preparare 1 l solutie 0.1N 12 Solutie Standard nitrit 1000 mg/l NO<sub>2</sub> 500 ml Trasabil SRM din NIST; 1000 mg/l NO<sub>2</sub> (nitrit de sodiu in apa)

---