
Tiosulfat de sodiu 0.1N, Tiocianat de amoniu 0.1N

I.D.: 71261559

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Pretul estimativ: 311,50 RON - 311,50 RON

Descriere: actor..... uncertainty $\pm 0,001$ 1 ml = 0,0248 g
Na₂S₂O₃·5H₂O 1,000 $\pm 0,001$ This volumetric solution was checked by means of potentiometric methods using Scharlau's potassium iodate volumetric standard. Scharlau's volumetric standards are directly traceable to the Standard Reference Materials from NIST (National Institute of Standards and Technology, USA). • Form: liquid • Density: ~ 1,004 g/cm³ • pH (20 °C) ~ 9 - 10 , analytical chemistry, laboratory reagent. Specifications factor..... uncertainty $\pm 0,001$ 1 ml = 0,007612 g
NH₄SCN 0,999 - 1,001 This volumetric solution was checked by means of potentiometric methods using a silver nitrate standard solution, that was also checked against Scharlau's potassium chloride volumetric standard. Scharlau's volumetric standards are directly traceable to the Standard Reference Materials from NIST (National Institute of Standards
