

## Reactivi pentru laborator

I.D.: 84096346

Data publicarii 26.06.23 Coduri CPV 33696500-0

Pretul estimativ: 9.523,68 RON - 9.523,68 RON

Descriere: Reactivi pentru laborator Nr. crt COD Descriere U.M. Cant. Pret unitar RON fara TVA Pret total RON fara TVA  
1 1066011000 "Salicilat de sodiu pentru analiza EMSURE® CAS 54-21-7. Molar Mass: 160.10 g/mol. Chemical Formula: HOC<sub>6</sub>H<sub>4</sub>COONa. Hill Formula: C<sub>7</sub>H<sub>5</sub>NaO<sub>3</sub>. Assay (perchloric acid titration, calculated on dried substance) ≥ 99.5 %. Producator Merck Millipore" 1 KG 1 650.40 650.40  
2 1064481000 "Citrat tri-sodic dihidrat pentru analiza, EMSURE® ACS,ISO,Reag. Ph Eur. CAS 6132-04-3. Molar Mass: 294.10 g/mol. Hill Formula: C<sub>6</sub>H<sub>5</sub>Na<sub>3</sub>O<sub>7</sub> \* 2 H<sub>2</sub>O. Assay (perchloric acid titration) 99.0 - 101.0 % Assay (Perchloric acid titration, calc. on anhydrous substance) 99.0 - 101.0 %. Producator Merck Millipore " 1 KG 1 440.40 440.40  
3 1108880100 Acid diclor-izocianuric - sare de sodiu, dihidrat, reactiv calitate garantata pentru analiza. CAS 51580-86-0. Molar Mass: 256 g/mol. Hill Formula: C<sub>3</sub>Cl<sub>2</sub>N<sub>3</sub>NaO<sub>3</sub> \* 2 H<sub>2</sub>O. Assay (iodometric, calc. on dried substance) ≥ 98.0 %. Producator Merck Millipore 100 G 1 1464.00 1464.00  
4 1064981000 "Hidroxid de sodiu pelete, pentru analiza; EMSURE. CAS1310-73-2. Molar Mass: 40 g/mol. Chemical Formula: NaOH. Hill Formula: HNaO. Assay (acidimetric,NaOH) ≥ 99.0 % Carbonate (as Na<sub>2</sub>CO<sub>3</sub>) ≤ 1.0 % Chloride (Cl) ≤ 0.012 % Phosphate (PO<sub>4</sub>) ≤ 0.0005 % Silicate (SiO<sub>2</sub>) ≤ 0.001 % Sulfate (SO<sub>4</sub>) ≤ 0.010 % Total nitrogen (N) ≤ 0.0003 % Heavy metals (as Pb) ≤ 0.0005 %  
Producator Merck Millipore" 1 KG 2 72.54 145.08  
12 1054321011 Amoniac - solutie 25 %, pentru analiza EMSURE® ISO,Reag.