

Alcool metilic absolut /Metanol absolut p.a., Merck

I.D.: 43704177

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Pretul estimativ: 190,00 RON - 190,00 RON

Descriere: 1060092500 flacon 2,5 L- 190 lei/ buc (cod 1060092500) ALCOOL METILIC PA ABSOLUT - UTILIZARE LABORATOR. Specificatii: Purity GC \geq 99.9 % Identity IR conforms Appearance clear Colour \leq 10 Hazen Solubility in water conforms Acidity \leq 0.0002 meq/g Alkalinity \leq 0.0002 meq/g Density d 20 °C/20 °C 0.791 - 0.793 Boiling point 64 - 65 °C Ethanol GC \leq 0.05 % Acetone \leq 0.001 % Acetaldehyde \leq 0.001 % Formaldehyde \leq 0.001 % Readily carbonizable substances conforms Carbonyl compounds as CO \leq 0.001 % Chloride (Cl) \leq 0.5 ppm Sulphate (SO₄) \leq 1 ppm Substances reducing potassium permanganate as O \leq 0.00025 % Ag (Silver) \leq 0.000002 % Al (Aluminium) \leq 0.00005 % As (Arsenic) \leq 0.000002 % Au (Gold) \leq 0.000002 % Ba (Barium) \leq 0.00001 % Be (Beryllium) \leq 0.000002 % Bi (Bismuth) \leq 0.000002 % Ca (Calcium) \leq 0.00005 % Cd (Cadmium) \leq 0.000005 % Co (Cobalt) \leq 0.000002 % Cr (Chromium) \leq 0.000002 % Cu (Copper) \leq 0.000002 % Fe (Iron) \leq 0.00001 % Ga (Gallium) \leq 0.000002 % In (Indium) \leq 0.000002 % Li (Lithium) \leq 0.000002 % Mg (Magnesium) \leq 0.00001 % Mn (Manganese) \leq 0.000002 % Mo (Molybdenum) \leq 0.000002 % Ni (Nickel) \leq 0.000002 % Pb (Lead) \leq 0.00001 % Pt (Platinum) \leq 0.000005 % Sn (Tin) \leq 0.00001 % Ti (Titanium) \leq 0.000002 % Zn (Zinc) \leq 0.00001 % Zr (Zirconium) \leq 0.000002 % Evaporation residu