

## METANOL AGR ACS ISO PH EUR 5 L

I.D.: 60325104

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Pretul estimativ: 110,00 RON - 110,00 RON

Descriere: Metanol AGR ACS ISO PH EUR CH<sub>3</sub>OH Ambalare : recipient plastic GL45 Capacitate 5 LITRI!!!!!! Puritate ≥ 99.8% Materie non-volatila 0.001% Apa (H<sub>2</sub>O) ≤ 0.05% Fara alcalinitate 0.00005% Fara aciditate 0.002% Aluminu (Al) 0.00005% Bor (B) 0.000002% Bariu (Ba) 0.00001% Calciu (Ca) 0.00005% Cadmiu (Cd) 0.000005% Cobalt (Co) 0.000002% Crom (Cr) 0.000002% Cupru (Cu) 0.000001% Fier (Fe) 0.00001% Magneziu (Mg) 0.00001% Mangan (Mn) 0.000001% Nichel (Ni) 0.000002% Plumb (Pb) 0.000002% Staniu (Sn) 0.00001% Zinc (Zn) 0.00001% Clorura (Cl<sup>-</sup>) 0.00005% Sulfati (SO<sub>4</sub>) 0.0001% Acetaldehida (CH<sub>3</sub>CHO) 0.001% Acetona (CH<sub>3</sub>COCH<sub>3</sub>) 0.001% Etanol (CH<sub>3</sub>CH<sub>2</sub>OH) 0.1% Formaldehida (CH<sub>2</sub>O) 0.01% Substante reducatoare KMnO<sub>4</sub> 0.00025% Densitate 0.791g/ml Compusi carbonil 0.005% Reziduu evaporare 0.001% R.C.S. Substante intunecate de H<sub>2</sub>SO<sub>4</sub> Solubitate in apa (H<sub>2</sub>O) Culoare (Hazen) 10Apha Aciditate 0.0003Meq/g Alcalinitate 0.0002Meq/g Absorbție (230 nm) 0.15nm Absorbție (250 nm) 0.05nm Absorbție (270 nm) 0.02nm Absorbție (290 nm) 0.01nm Reglementari : M.W : 32.04 CAS : 67-56-1 EC : 200-659-6 EC INDEX : 603-001-00-X UN : 1230 IMDG : 3(6.1) II UN 1230