
electrod referinta Ag/AgCl 6.0733.100 - ref nr 3098

I.D.: 80165699

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Pretul estimativ: 1.426,00 RON - 1.426,00 RON

Descriere: electrod referinta Ag/AgCl 6.0733.100 cu manta pentru punte de electrolit compatibil cu celula electrochimică Shaft material: Glass Temperature range, long-term (°C) : 0 ... 80 Temperature range, short-term (°C) : 0 ... 80 Max. installation length (mm): 125 SGJ sleeve Standard ground-joint 14/15 Shaft diameter top (mm) 12 Shaft diameter bottom (mm) 5 Min. immersion depth (mm) 10 Electrode plug-in head Metrohm plug-in head B Internal reference electrode type LL system Diaphragm Ceramic diaphragm Reference electrolyte type c(KCl) = 3 mol/L Reference system LL system Electrolyte outflow (µL/h) with reference to 3 mol/L KCl 5...15 Reference resistance (kΩ) with reference to 3 mol/L KCl <3
