

Title (en)

POLYMER MEMBRANE ELECTRODE FOR THE POTENTIOMETRIC DETECTION OF AT LEAST ONE ANALYTE PRESENT IN A SOLUTION AND CHEMICAL SENSOR COMPRISING SUCH AN ELECTRODE

Title (de)

POLYMERMEMBRANELEKTRODE ZUR POTENTIOMETRISCHEN DETEKTION MINDESTENS EINES ANALYTEN IN EINER LÖSUNG UND CHEMISCHER SENSOR MIT SOLCH EINER ELEKTRODE

Title (fr)

ELECTRODE A MEMBRANE POLYMERIQUE POUR LA DETECTION POTENTIOMETRIQUE D'AU MOINS UN ANALYTE PRESENT DANS UNE SOLUTION ET CAPTEUR CHIMIQUE COMPRENANT UNE TELLE ELECTRODE

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Application

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Abstract (en)

[origin: WO2015063128A1] The invention relates to a polymer membrane electrode for the potentiometric detection of at least one analyte present in a solution, which comprises, as an internal electrolyte solution, a solution comprising at least one solvent, which is glycerol.

IPC 8 full level

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