

Title (en)  
ELECTROCATALYSER SOLUTION

Title (de)  
ELEKTROKATALYTISCHE LÖSUNG

Title (fr)  
SOLUTION ELECTROCATALYTIQUE

Publication  
**EP 0857225 A1 19980812 (EN)**

Application  
**EP 96934830 A 19961015**

Priority  
• FI 9600541 W 19961015  
• FI 954902 A 19951016

Abstract (en)  
[origin: WO9714824A1] The invention relates to an electrocatalyser solution for use in physical and/or organic electrochemistry, prior-art solutions are electrolytes requiring a high extra electric voltage, which is why the reactions are slow and the conductance is low, the invention eliminates these drawbacks by catalysing the solution reactions, the invention is characterized by its solution technique and solution substances, ammonia, water and aluminium hydroxides, and that the compound structure hydrogen of the water and other compounds in the solution can be protonium and/or deuterium and/or tritium hydrogen.

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**C25B 1/00**

IPC 8 full level  
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