

ABSTRACTPROCESS FOR THE PURIFICATION OF VIRTUALLY ANHYDROUS  
ORGANIC LIQUIDS

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The invention relates to the purification of virtually anhydrous organic liquids.

The virtually anhydrous organic liquid to be purified is placed in contact with one or more cation exchange  
10 resins, the resin or at least one of the resins being a resin of sulphonic type in  $-SO_3H$  or  $-SO_3NH_4$  form based on a polystyrene-divinylbenzene copolymer having a divinylbenzene content of from 50 to 60% by weight.

The content of alkali metal, alkaline earth metal  
15 and/or other metal cations may be thus reduced.