

METHOD OF PRODUCING PURIFIED AQUEOUS SOLUTION
OF HYDROGEN PEROXIDE

ABSTRACT OF THE DISCLOSURE

A purified aqueous solution of hydrogen peroxide is produced by contacting an aqueous solution of hydrogen peroxide containing organic impurities with a hydrophilic porous resin (the product under a tradename "WOFATIT EP63", etc.) having a specific surface area of not less than 800 m²/g to remove the organic impurities in the aqueous solution of hydrogen peroxide.