

A B S T R A C T

PROCESS FOR MAKING WET WIPES

The invention aims to improve a wet strength of wet wipes in actual use thereof.

In a process for making wet wipes, a mixture of carboxymethyl cellulose and/or salts thereof and water-dispersible fiber is subjected to a process of paper making after the mixture has been added with suitable base to obtain a sheet containing a salt of the carboxymethyl cellulose having relatively high water-swelling ability or water-solubility, followed by impregnating this sheet with multivalent metallic ion containing liquid.