

Textile sheetlike structure impregnated with an antimicrobial active ingredient preparation and with a support material based on polyolefin

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Abstract

The invention relates to a textile sheetlike material impregnated with an antimicrobial active ingredient preparation. The active ingredient preparation
10 comprises bispyridiniumalkane, in particular octenidine dihydrochloride. The support material is a polyolefin, in particular polypropylene, which prevents the adsorption of the bispyridiniumalkane on the support material of the sheetlike structure. Moreover, the
15 invention relates to a kit of support material and active ingredient preparation for producing such sheetlike structures.

20 (no suitable figure)