A B S T R A C T

TOPSHEET MADE OF NONWOVEN FABRIC USED IN DISPOSABLE WEARING ARTICLE

A topsheet 2 for a disposable wearing article is formed with a plurality of fine openings 12 each having an area of about 0.16 - 5 mm^2 and a part of the peripheral edge of each opening is protuberated upward from upper surface of the topsheet. The topsheet is thereby improved so that body fluids can be rapidly absorbed and stuffiness as well as eruption of the wearer's skin can be reliably avoided.

Refer to Fig. 3.