

ABSTRACT OF THE DISCLOSURE

Title of the Invention: ABSORBENT ARTICLE AND METHOD OF
MANUFACTURING THE SAME

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Disclosed is an absorbent article including: a topsheet
formed from a nonwoven fabric; a backsheet; and a cushion
layer disposed between the topsheet and the backsheet. The
topsheet is three-dimensionally shaped to have hills and
10 valleys alternating with each other. The hills and the
valleys are arranged at a pitch of 0.5 to 5 mm. The
three-dimensionally shaped topsheet has a thickness of 0.5
to 5 mm under a condition where a pressure of 49 Pa is applied
thereto. The cushion layer, under a condition where a
15 pressure of 49 Pa is applied thereto, has a thickness equal
to or larger than the thickness of the topsheet. The cushion
layer has a compression property value smaller than that of
the topsheet.

(Figure 2)



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