This Sheet Has Been Replaced

ABSTRACT

An absorbent article in accordance with the present invention is provided with barrier cuffs each formed out of a multilayer liquidproof sheet, and having a plurality of successive hollow portions, and at least one elastic element disposed on the edge, on the side of the free end of the barrier cuff, of at least one of the hollow portions. Even if exuded liquids penetrate through the inner layer of the multilayer liquidproof sheet forming the barrier cuff, the hollow portions intercept the further flow of the liquids. Accordingly, it is scarcely possible that the liquids permeate the multilayer liquidproof sheet and leak from the absorbent article.