

ABSORPTIVE ARTICLE

ABSTRACT

An absorptive article according to the present invention includes: a main absorber 1002 composed of a liquid-permeable top sheet 1003, liquid-impermeable back sheet 1004, and an absorber 1005 disposed between the top sheet 1003 and the back sheet 1004, absorbing and retaining fluid, and including a back-side region S11, a crotch region S12, and a belly-side region S13 arranged in the longitudinal direction from the back side to the belly side in a state of wearing; and a left-and-right pair of side-flap portions 1010 provided on both sides in the width direction W of the main absorber 1002. The lower surface of the main absorber 1002 and the back sheet 1004 located at the side-flap portions 1010 are joined. Each side-flap portion 1010 has, between the width edge of each side-flap portion 1010 and each side edge of the absorber, a highly-moisture-permeable region 1006 having a larger moisture permeability as compared with the lower surface of the main absorber 1002.

Figure 1.