

A B S T R A C T

The present invention aims to provide a disposable diaper includes so that a sweat-absorbent sheet attached to the inner
5 side of the diaper can maintain its sweat absorbing function during use of the diaper.

The inner side of front or rear waist region constituting the disposable diaper (1) is covered with a hydrophobic sheet (47) and the sweat-absorbent sheet (51) is bonded to the inner
10 surface of the hydrophobic sheet (47). As viewed in vertical direction of the diaper 1, the hydrophobic sheet (47) has a first sealing-free zone (56) extending, inclusive of a first lower edge (47), in a circumferential direction so as to be left free from the inner side of the diaper (1) and a first
15 sealing zone (54) extending above the first sealing-free zone (56) and bonded to the inner side of the diaper (1). The sweat-absorbent sheet (51) has a second lower edge (50) extending in the circumferential direction above the first lower edge (47a) of the hydrophobic sheet (47), a second
20 sealing-free zone (62) extending, inclusive of the second lower edge (50a), in the circumferential direction so as to be left free from the hydrophobic sheet (47) and a second sealing zone (61) extending above the second sealing-free zone

(62) and bonded to the hydrophobic sheet (47). A lower end of the first sealing zone (54) is provided so as to lie below a lower end of the second sealing zone (61).

Figure 2.