

{Title of Invention}

DISPOSABLE WEARING ARTICLE

{Abstract}

A disposable wearing article having a cup-shaped portion adapted
 5 for temporary collection of bodily fluids such as urine without
 irritating the wearer's skin. Front waist elastics (18) are
 attached between a front outer sheet (11) and an inner sheet
 (13) and rear waist elastics (19) are attached between a rear
 outer sheet (12) and the inner sheet (13). An absorbent structure
 10 (30) is attached to an inner side of the inner sheet (13) and
 a pair of leg-cuffs (40) is attached between the absorbent
 structure (30) and the inner sheet (13). Lateral proximal portions
 of the respective leg cuffs (40) are bonded between the absorbent
 structure (30) and the inner sheet (13) and lateral distal portions
 15 (42) of the respective leg cuffs extend outwardly in a transverse
 direction (X) beyond the absorbent structure (30) and are not
 bonded to the inner sheet (13). These lateral distal portions
 (42) are provided with a plurality of cuff elastics (43). Front
 and rear waist regions (2, 3) respectively include first through
 20 third sub-regions (2a through 2c; 3a through 3c) which are adjacent
 one to another in this order and the respective sub-regions are
 provided with first through third waist elastics (18a through
 18c; 19a through 19c). A tensile stress in the first and third

sub-regions (2a, 2c) is higher than that in the second sub-region (2b) and the cuff elastics (43) extend to at least the second sub-region (2b).

5 Figure 2