

CLAIMS

1. An absorbent article including an absorbent main body formed at least of a liquid-permeable topsheet configured to come into contact with a skin of a wearer and a liquid-impermeable backsheet configured to come into contact with clothing, the absorbent article comprising:

a cover sheet covering the topsheet, wherein
the absorbent main body includes a pair of wings projecting in width directions from the absorbent main body in a state of being unpacked from a packed state and
the pair of wings are arranged at a contact surface side of the cover sheet in the packed state that the pair of wings are folded at the topsheet side
the cover sheet covers, in a mounting process of mounting an absorbent article to the clothing, at least an excretion portion of the topsheet,
the cover sheet is in contact with a contact surface of the topsheet at which the topsheet and an excretion portion of the wearer are to be in contact with each other, and
both ends of the cover sheet in a longitudinal direction at least partially coincide with or recede from both ends of the absorbent main body in the longitudinal direction, and
both ends of the cover sheet in a width direction at least partially coincide with or recede from both ends of the absorbent main body in the width direction,
the cover sheet is in contact with a contact surface of the topsheet, and
the cover sheet is peeled off after the mounting process.

~~2.~~ The absorbent article according to claim 1, wherein
the absorbent main body includes a pair of wings projecting in width directions from the absorbent main body in a state of being unpacked from a packed state, and
in the packed state, the pair of wings are folded back on the cover sheet.

~~3.~~ 2. The absorbent article according to claim 1, wherein
the cover sheet at least covers entirely the contact surface of the topsheet. at which the top sheet and the excretion portion of the wearer are to be in contact with each other.

~~4.~~ The absorbent article according to claim 1, wherein
an edge of the cover sheet in the longitudinal direction coincides with an edge of the absorbent main body in the longitudinal direction, and
an edge of the cover sheet in the width direction coincides with an edge of the absorbent main body in the width direction.

3. The absorbent article according to any one of claim 1 and claim 2, wherein
positions of front and rear edges or both sides among a peripheral edge of the cover sheet are the same as positions of front and rear edges or both sides among a peripheral edge of the absorbent main body.

~~5.~~ 4. The absorbent article according to claim 1 - 3, wherein
the cover sheet comprises parts at least temporarily attached at the same positions as the is bonded to the topsheet at a bonding position at which the topsheet and the backsheet are bonded to each other, among peripheral edge positions of the absorbent main body.

~~6.~~ 5. The absorbent article according to claim 4 any one of claims 1-4, wherein
the cover sheet contains a heat-weldable fiber.

~~7.~~ 6. The absorbent article according to claim 4 any one of claims 1-5, wherein
the cover sheet has at least one of liquid-permeability and hydrophilicity.

~~8.~~ 7. The absorbent article according to ~~claim 1~~ any one of claims 1-6, wherein the cover sheet has water-disintegrability.