

A B S T R A C T



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Here is disclosed a packaged assembly comprising a package 1A formed of a flexible sheet substantially in a regular hexahedron of which each pair of surfaces adjacent to each other are substantially orthogonal to each other and a plurality of disposable diapers 10 each comprising front and rear waist regions 16, 17 opposed to each other, waist-surrounding lateral portions 18 destined to form a waist-hole and a crotch region's bottom 19. These diapers 10 are compactly packed in a state of compression with the front and rear regions thereof placed against one another in a back-and-forth direction. Within the package 1A, the first diapers 10A have the waist-surrounding end portions 18 lying on the side of a top surface 2a of the package 1A and the second diapers 10B having the waist-surrounding end portions 18 lying on the side of a bottom surface 2b of the package 1A. Both lateral portions of the crotch regions' bottoms of the first and second diapers 10A, 10B are folded inwardly of the respective diapers 10. In a row G formed by the diapers 10 placed against one another in the back-and-forth direction, the number of the first diapers 10A and the number of the second diapers 10B are substantially equal to each other.



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