



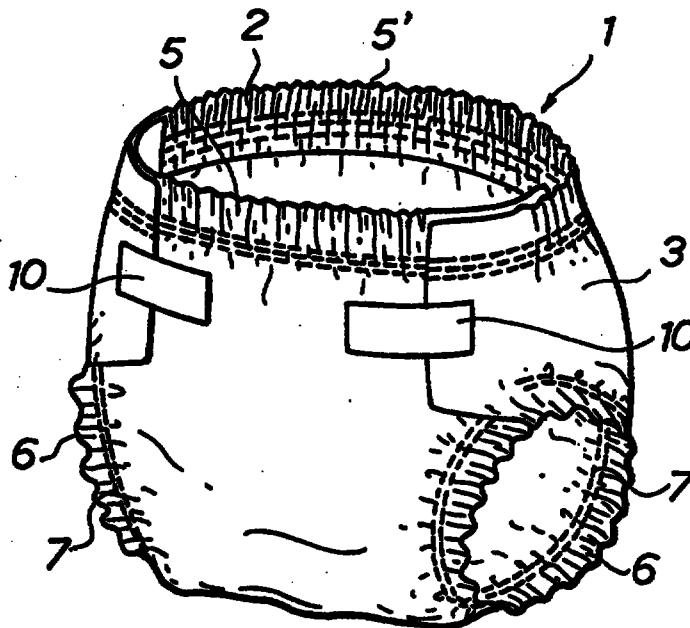
INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification 6: A61L 15/24		A1	(11) International Publication Number: WO 95/26208
		(43) International Publication Date: 5 October 1995 (05.10.95)	
(21) International Application Number: PCT/JP95/00510		(81) Designated States: AU, CN, KR, <u>SG</u> , US, European patent (AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE).	
(22) International Filing Date: 20 March 1995 (20.03.95)			
(30) Priority Data: 6/56326 25 March 1994 (25.03.94) JP		Published With international search report.	
(71) Applicant (for all designated States except US): KAO CORPORATION [JP/JP]; 14-10, Nihonbashi Kayaba-cho 1-chome, Chuo-ku, Tokyo 103 (JP).		SG 9501694-5 SG copy + PF13 am lls	
(72) Inventors; and (75) Inventors/Applicants (for US only): SAKAI, Yoshihiro [JP/JP]; 3124-7, Ishii-machi, Utsunomiya-shi, Tochigi 321 (JP). MAEDA, Katsushi [JP/JP]; Kao Jogenryo C111, 4594, Ichihana, Ichikai-machi, Haga-gun, Tochigi 321-34 (JP). KUMAMOTO, Yoshiaki [JP/JP]; Maronie Plaza Kaminokawa C-106, 2474-1, Kamigamou, Kaminokawa-cho, Kawachi-gun, Tochigi 329-06 (JP). ODAJIMA, Shingo [JP/JP]; Kao Shataku 3-402, 2606-6, Akabane, Ichikai-machi, Haga-gun, Tochigi 321-34 (JP).			
(74) Agent: HATORI, Osamu; 8F Yamashiro Building, 15-16, Minamiaoyama 1-chome, Minato-ku, Tokyo 107 (JP).			

(54) Title: ABSORBENT ARTICLES

(57) Abstract

An absorbent article having, as a back sheet, a porous sheet obtainable by preparing, by melt blending, a melt blended solution comprising 30 to 90 parts by weight of a crystalline polyolefin and 10 to 70 parts by weight of a compound with which said crystalline polyolefin is miscible and in which said crystalline polyolefin will dissolve at or above the melting point of said crystalline polyolefin but which will phase separate below the melting point of said crystalline polyolefin, molding the melt blended solution into a sheet, and stretching the sheet at least in one direction, the crystalline polyolefin being polypropylene having a weight average molecular weight (Mw) to number average molecular weight (Mn) ratio (Mw/Mn) of more than 6.0.



FOR THE PURPOSES OF INFORMATION ONLY

Codes used to identify States party to the PCT on the front pages of pamphlets publishing international applications under the PCT.

AT	Austria	GB	United Kingdom	MR	Mauritania
AU	Australia	GE	Georgia	MW	Malawi
BB	Barbados	GN	Guinea	NE	Niger
BE	Belgium	GR	Greece	NL	Netherlands
BF	Burkina Faso	HU	Hungary	NO	Norway
BG	Bulgaria	IE	Ireland	NZ	New Zealand
BJ	Benin	IT	Italy	PL	Poland
BR	Brazil	JP	Japan	PT	Portugal
BY	Belarus	KE	Kenya	RO	Romania
CA	Canada	KG	Kyrgyzstan	RU	Russian Federation
CF	Central African Republic	KP	Democratic People's Republic of Korea	SD	Sudan
CG	Congo	KR	Republic of Korea	SE	Sweden
CH	Switzerland	KZ	Kazakhstan	SI	Slovenia
CI	Côte d'Ivoire	LI	Liechtenstein	SK	Slovakia
CM	Cameroon	LK	Sri Lanka	SN	Senegal
CN	China	LU	Luxembourg	TD	Chad
CS	Czechoslovakia	LV	Latvia	TG	Togo
CZ	Czech Republic	MC	Monaco	TJ	Tajikistan
DE	Germany	MD	Republic of Moldova	TT	Trinidad and Tobago
DK	Denmark	MG	Madagascar	UA	Ukraine
ES	Spain	ML	Mali	US	United States of America
FI	Finland	MN	Mongolia	UZ	Uzbekistan
FR	France			VN	Viet Nam
GA	Gabon				

95 0 16 94 -5