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Dilute dispersions of cationic fabric conditioners in water undergo creaming in the presence of dissolved electrolyte to form concentrated, readily dispersible creams having a spherulitic structure and typically containing from 8 to 50% by weight of fabric conditioner and 1 to 15% by weight of electrolyte.

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EUROPEAN SEARCH REPORT

DOCUMENTS CONSIDERED TO BE RELEVANT				EP 88307412.2
Category		ith indication, where appropriate, vant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. CIX)
A	<pre>US - A - 4 678 590 (NAKAMURA) * Column 1, lines 48-54; column 3, lines 34-52; claims 1-4 *</pre>		1,4-9	D 06 M 13/46 C 11 D 1/62 C 11 D 3/04
A	<u>US - A - 4 360</u> (WOLFES) * Claims; C 44-55 *	olumn 5, lines	1,4	
A	<pre>CH - A5 - 655 332 (COLGATE-PALMOLIVE) * Claims; page 4, left column, lines 28-43 *</pre>		1,6,9,	,
A	<pre>GB - A - 2 099 871 (UNILEVER) * Claims 1,7,10; page 1, line 50 - page 3, line 17 *</pre>		1,4-9,14,16	TECHNICAL FIELDS
A	US - A - 4 627 (SAKATANI) * Abstract The present search report has to	*	1,15	SEARCHED (Int. CIX.) 5 C 11 D D 06 M
Place of search Date of completion of the search				Examiner
	VIENNA	20-10-1989		SCHÄFER
Y : partic docu A : techr	CATEGORY OF CITED DOCU cularly relevant if taken alone cularly relevant if combined w ment of the same category nological background written disclosure	E : earliei after t ith another D : docur L : docur	r patent document he filing date nent cited in the a nent cited for othe	erlying the invention t, but published on, or epplication er reasons tent family, corresponding