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(54)High bromide tabular grain emulsions

A water swellable crosslinked polymer of essentially balanced charge is obtained by polymerizing a polymer-forming composition comprising a cationicanionic pair of ethylenically unsaturated monomers and a non-ionic ethylenically unsaturated hydrophillic and/or hydrophobic monomer. Contact lenses formed from the polymer exhibit little if any tendency to attract soils, eg proteinaceous debris, to their surfaces.



EUROPEAN SEARCH REPORT

Application Number EP 96 20 2080

Category	Citation of document with indi of relevant passa		Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.6)
Y	US-A-4 814 264 (KISH * column 3, line 32 * column 9, line 6 - * column 9, line 36 * column 19, line 4	- line 64 * line 7 * - line 46 *	1-9	G03C1/005 G03C1/04
Y	FR-A-2 290 690 (VEB * page 2, line 8 - 1 * page 2, line 35 - * page 3, line 1 - 1 * page 3, line 17 -	ine 27 * line 37 * ine 3 *	1-9	
Y	BE-A-568 154 (GEVAER * page 2, line 25 - 1 * page 4, line 4 - 1 * page 5, line 1 - 1	page 3, line 10 *	1-9	
				TECHNICAL FIELDS SEARCHED (Int.Cl.6)
				G03C
	The present search report has bee			
Place of search THE HAGUE		Date of completion of the search 8 January 1997	Mai	Examiner grizos, S
X: par Y: par doo A: tec	CATEGORY OF CITED DOCUMENT ticularly relevant if taken alone ticularly relevant if combined with anoth tument of the same category hnological background n-written disclosure	TS T: theory or principl E: earlier patent doc after the filing da ner D: document cited in L: document cited	e underlying the ument, but pul ite in the application or other reasons	e invention blished on, or on