

Mehrzwecklösungen für formstabile Kontaktlinsen

Handelsname	Vertrieb/ Hersteller	Konservierungsstoff (mg/ml)	oberflächenaktive Substanzen (mg/ml)	Puffer (mg/ml)	Sonstiges (mg/ml)
Boston Simplus	Bausch & Lomb/ Polymer Technology	Polyaminopropylbiguanid (0.005) Chlorhexidingluconat (0.03)	Glucam 20 Hydroxypropylmethylcellulose Poloxamin	Borsäure	Hydroxyalkylphosphonat
Concerto hard	Cooper Vision	Polyhexanid (0.002) Cetrimonium Bromid (0.15)	Poloxamer 407 (5.0) Macrogol 300 (12.0) Hydroxyethylcellulose (5.0) Substane TM (12.0)		EDTA (0.65)
Unicare grün	Cooper Vision/ Valeant	Tris-(Cocamidopropyl, Propylenglycol, Dimoniumchlorid)- Phosphat (Bactac®) (0.3)	Poloxamer 407 (4) Methylhydroxypropylcellulose (5)	Boratpuffer	EDTA (1)
GP Multi	Prolens/Avizor	Polyhexanid (0.002)	Poloxamer (2.5)		EDTA (1)
MeniCare Plus	Prolens/Menicon	Polyhexamethylenbiguanid (0.005)	Poloxamer (5) Hydroxymethylcellulose (2.75)		EDTA
Hidro Health RGP	Rothschild/Disop	Polyhexanid (0.004)	HPMC Poloxamer	Boratpuffer	EDTA (1)
Oté Fine	Rothschild/Oté	Polyhexanid (0.002)	Polysorbate 80, HPMC		