

Biphase Makeup remover

Phase	I.N.C.I. name	Commercial name	%
A	Aqua	—	Qs to 100
	Glycerin	—	28.50
	Alcohol	Ethanol 95°	5.00
	Butylene Glycol, Aqua, Citrus Reticulata (Tangerine) Peel Extract	MandarinClear (Ichimaru Pharcos)	2.00
	Aqua, Glycerin, Propanediol, Phenoxyethanol, Beta Glucan, Ethylhexylglycerin	PF SC-Glucan (Sochibios)	1.00
	Benzyl Alcohol, Dehydroacetic Acid, Aqua	Sharomix 721 (Sharon Laboratories)	0.90
	C.I. 14720	Azorubin 85E122 Aqueous Solution 0,5% (BASF)	0.12
	C.I. 42090	FD&C Blue 1 Aqueous Solution 0,5% (BASF)	0.03
B	C13-15 Alkane	Neossance® Hemisqualane	30.00
	Ethyl Macadamiate	Floramac® 10 (FloraTech)	28.00
	Tocopheryl Acetate	Vitamin E Acetate-USP (Protameen Chemicals)	0.20

Protocol

Phase A: Stir until homogeneity. Set pH to 5.0-6.5 if needed

Phase B: Stir until homogeneity

Condition starting with phase A, then add phase B