

Eye Make-Up Remover
 PS3-179

This extremely gentle cleanser is designed to remove make up. **Biosil Basics Amphoterisil** and **BioPlex Cetylsil S** make this formula mild to the skin and non-irritant to the eyes. A combination of **Aloe** and **Chamomile** extract provides skin with soothing and healing benefits.

INCI	Trade Name	Supplier	% W/W
Phase A			
D.I. Water	D.I. Water		Q.S.
Disodium EDTA	Protachem NA-2-P	Protameen	0.100
Phase B			
Propylene Glycol	Propylene Glycol		6.000
Ammonium Laureth Sulfate	Steol CA-30	Stepan	2.200
Sodium Chloride	Sodium Chloride	PCI	0.100
Sodium Laureth Sulfate, Sodium Laureth 8 Sulfate, Magnesium Laureth Sulfate, Magnesium Laureth 8 Sulfate, Sodium Oleth Sulfate, Magnesium Oleth Sulfate	Texapon ASV 50	BASF	0.150
Sodium C12-15 Alkoxypropyl Iminodipropionate (and) Laureth-12 Succinate (and) PEG-8 Dimethicone	Biosil Basics Amphoterisil	Biosil	7.500
Cetyl Triethylmonium Dimethicone PEG-8 Succinate	BioPlex Cetylsil S-PF	Biosil	0.500
Aloe Barbadensis Extract, Propylene Glycol, Water	Aloe Frais HG	Biosil	0.100
Matricaria Extract, Propylene Glycol, Water	Chamomile Matricaire HG	Biosil	0.100
FD&C Blue #1	FD&C Blue#1 @ 0.1% in water	LCW	0.028
D&C Yellow #6	D&C Yellow #6 @ 1% in water	LCW	0.008
Phase C			
PPG 26 Buteth 26, PEG 40 Hydrogenated Castor Oil, Water	Solubilisant LRI	LCW	2.000
Fragrance	Cucumber PS1-00779	Premier	0.100
Phase D			
Benzyl Alcohol, Benzoic Acid, Dehydroacetic Acid, Tocopherol	Euxyl K 903	Schulke	1.00

Procedure: Add water to the main beaker. Add ingredients of Phase A with mixing. Mix until it is clear. Add ingredients of Phase B one by one with mixing. Combine ingredients of Phase C together. Mix until it is clear. Add to the main beaker with mixing. Add ingredients of Phase D with mixing.

Parameters: pH 5 -6

Stability: Acceptable 8 weeks stability at 4C, RT, 45C, and 3 cycles of F/T.