

Number #: 215-84

Name: Leave-In Conditioner

Category: Hair Care > Treatment

Date: 05/27/2022



No	Phase	Trade Name	INCI	%
1	A	DI Water	Water	75.95
2	A	Disodium EDTA	Disodium Ehtylenediaminetetraacetic Acid	0.05
3	A	Zemea® Propanediol	Propanediol	10.00
4	A	Chitosan Vegan	Chitosan Hydrochloride	0.50
5	B	Jeecol P	Cetearyl Alcohol (and) Polysorbate 60	2.50
6	B	Jeesorb S-20 NF	Polysorbate 60	2.00
7	B	BMDM (Avobenzone)	Avobenzone	1.00
8	B	SS Phytosteryl Blend	Octyldodecyl Oleate (and) Bis-Behenyl/Isostearyl/Phytosteryl Dimer Dilinoleyl Dimer Dilinoleate	2.50
9	C	Apricot & Honey	Fragrance	1.00
10	C	Sachet Opal Coral-Green	Titanium Dioxide, Synthetic Fluorphlogopite, Silica, Tin Oxide, Red 40	0.50
11	D	Tomato Callus Stem Cell Extract	Solanum Lycopersicum (Tomato) Callus Culture Extract	1.00
12	D	Carrot Callus Stem Cell Extract	Daucus Carota (Carrot) Callus Culture Extract	1.00
13	D	SS BioMineral 5	Water & Saccharomyces/Zinc Ferment & Saccharomyces/Copper Ferment & Saccharomyces/Magnesium Ferment & Saccharomyces/Iron Ferment & Saccharomyces/Silicon Ferment	1.00
14	D	Jeecide CAP-5	Phenoxyethanol (and) Caprylyl Glycol (and) Potassium Sorbate (and) Water (and) Hexylene Glycol	1.00
Total				100%
Procedure	Heat and mix phase A to 70-75 C. In a separate beaker, heat and mix phase B to 70-75 C until avobenzone is solubilized. Slow add phase B to phase A and homogenize for 3-5 minutes. Add phase C and homogenize for an additional minute. Remove from heat and begin cooling, continue mixing. At 40-45 C, add phase D. Cool to RT while mixing and fill into desired components.			

The information provided is furnished without warranty, expressed or implied, except that it is accurate to the best knowledge of Sandream Specialties LLC. Customers should utilize formulations provided as a guide and perform in-house stability, micro and other necessary testing.