

CONDITIONER WITH ZENIGLOSS

	PHASE	INGREDIENT	FUNCTION	% BY WEIGHT	BATCH SIZE
1.	A	DI WATER	DILUTENT	93.64	936.40
2.	A	DISODIUM EDTA	CHELATING AGENT	0.08	0.80
3.	A	PANTHENOL AND WATER (75% SOLN)	PROMOTIONAL	1.00	10.00
4.	A	BEHENTRIMONIUM CHLORIDE/ISOPROPYL ALCOHOL/WATER	CONDITIONING AGENT	2.00	20.00
5.	B	CASTOR ISOSTEARATE SUCCINATE (ZENIGLOSS)	EMOLLIENT/GLOSS AGENT	0.50	5.00
6.	B	CETEARYL ALCOHOL	EMULSIFIER	2.00	20.00
7.	B	TOCOPHERYL ACETATE	ANTI-OXIDANT	0.10	1.00
8.	B	RETINYL PALMITATE	PROMOTIONAL	0.05	0.50
9.	C	FRAGRANCE	FRAGRANCE	0.30	3.00
10.	C	WATER/BENZYL ALCOHOL/ METHYLCHLOROISOLTHIAZOLINONE/ METHYLISOLTHIAZOLINONE	PRESERVATIVE	0.08	0.80
11.	D	POLYQUATERNIUM-37/PROPYLENE GLYCOL DICAPRYLATE/DICAPRATE/TRIDECETH-6	VISCOSITY ADJUSTER	0.25	2.50
		Total		100.00	1000.00

Manufacturing instructions:

Mix phase A together and heat to 60°C. In a separate vessel warm phase B to 60°C –add to phase A with stirring. Cool to 40°C and add phase C while mixing, finally mixing briefly at high shear. Adjust the pH to 4.7-5.3 as required with use of phase D to obtain correct viscosity.

Viscosity –Brookfield T-Bar D @ Speed 3 25°C: 20,000 – 30,000 cps

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