



Cosmetics

RR 8088

Baycusan® C 1008

FrizzFight Cream

		% by wt.
Phase A	Aqua	71.43
	Xanthan Gum	0.40
Phase B	Cetearyl Alcohol (and) PEG-40 Castor Oil (and) Sodium Cetearyl Sulfate ¹⁾	3.00
	Cetearyl Alcohol	6.00
	Caprylic/Capric Triglyceride ²⁾	4.00
	Simmondsia Chinensis Seed Oil	4.00
	Persea Gratissima {Avocado} Oil	2.00
Phase C	Argania Spinosa Kernel Oil	0.50
	Caprylyl Methicone ³⁾	1.00
	Phenoxyethanol (and) Ethylhexylglycerin ⁴⁾	1.00
	Baycusan® C 1008	6.67
		100.00

Raw materials

- 1) Emulgade® F, BASF
- 2) Myritol® 312, BASF
- 3) Silsoft™ 034, Momentive
- 4) Euxyl PE® 9010, Schuelke & Mayr



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Processing

1. Phase A is combined under stirring and homogenizing at RT.
2. Add all ingredients of phase B in a separate vessel under stirring, while heating to 80 °C.
3. When the phases are uniform, phase A is added to Phase B under continuous mixing. The emulsion is homogenized with high shear.
4. At 40 °C ingredients of phase C are added one by one. The emulsion is moderately homogenized. Cool down to room temperature under stirring.
5. Check pH. If necessary, adjust with Sodium Hydroxide to 6.5 –7.0.

Notes

Tested on mulato hair.

The above formulation is intended solely as a guide for our business partners and others interested in our products. Further, although the ingredients, quantities thereof and properties of compounds or finished goods mentioned herein reflect our recommendation at the time of publication, this guide may not be subject to continuous review and/or updating, and you agree that use is undertaken at your sole risk. All information is given without warranty or guarantee, and it is expressly understood and agreed that you assume, and hereby expressly release us from, all liability, in tort, contract or otherwise, incurred in connection with the use of this guide.

Published by: Coatings, Adhesives & Specialties
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