



STRAWBERRY FIELDS BI-PHASE CLEANSER



PHASE	TRADE NAME	INCI	FUNCTION	%(w/w)
A	Water	Aqua	Solvent	70.28
	Disodium EDTA	Disodium EDTA	Chelating Agent	0.10
	Hostapon™ SCI 85 P	Sodium Cocoyl Isethionate	Surfactant	1.00
B	Hostapon CT Liquid	Sodium Methyl Cocoyl Taurate	Surfactant	2.40
	Genagen™ CAB 818	Cocoamidopropyl Betaine	Surfactant	8.00
C	Glucotain™ liquiFlex	Lauroyl/Myristoyl Methyl Glucamide (and) Coco-Betaine	Surfactant	5.00
	Nipaguard™ SCA	Sorbitan Caprylate (and) Benzyl Alcohol	Preservative	0.70
	Plantasens™ Olive LD SP ECO	Coco-Caprylate/Caprate (and) Hydrogenated Olive Oil Unsaponifiables	Emollient	8.00
D	Phenoxetol™ SG	Phenoxyethanol	Preservative	0.30
	Isopropyl Palmitate	Isopropyl Palmitate	Emollient	2.00
	Actimilk™ Apricot	Water (and) Prunus Armeniaca (Apricot) Kernel Oil (and) Glycerin (and) Lysolecithin	Hydrating Active	2.00
E	Strawberry Macaron & Vanilla Whip	Parfum	Fragrance	0.20
	0.1% Red Solution	Red D&C and Aqua	Colorant	0.02
	10% Citric Acid Solution	Water and Citric Acid	pH Adjuster	q.s.

PROCEDURE

1. In the main beaker, add phase A one by one, while heating to 85C. (Phase should clear once uniform)
2. Cool to 60°C and add phase B.
3. Add phase C one by one, mixing uniformly after each.
4. In a separate vessel, combine phase D and mix evenly.
5. Heat to 60C then add phase D into the main beaker.
6. Cool to 40C, then add phase E one by one, mix evenly.
7. Adjust pH to 6.00-6.50 with phase F.