

OSS [Our Super Scrub]

EXFOLIATING CLEANSING GEL



OVERVIEW

A deadly weapon for perfecting make-up removal and deep cleansing, this exfoliating gel combines two gentle surfactants that protect the integrity of the skin barrier. Its gelatinous texture, translucent and slippery on application, delivers an explosion of creamy foam. Thanks to its super suspension power, OSS [Our Super Scrub] and its natural exfoliants rid your skin of unpleasant dead cells and other impurities that dull its radiance. Your skin is purified, your "glow" is saved. "DOUBLE MAKEUP REMOVER mission accomplished!

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	59,30
	Rice BioPhytWater	GREENPHYT*	Oryza Sativa Seed Water, Citric Acid, Sodium Benzoate, Potassium Sorbate	Hydrolat	20,00
	Hydrolite® 5 green	SYMRISE*	Pentylene Glycol	Multifunctional (Emollient, Moisturizer, Preservative Booster)	1,50
	SymSave® H	SYMRISE*	Hydroxyacetophenone	Multifunctional (Preservative, Anti-Oxidant)	0,50
B	Glycerin	/	Glycerin	Humectant	5,00
	Sclerothix®	ALCHEMY*	Xanthan Gum, Sclerotium Gum, Algin	Thickener, Stabilizer	1,50
C	Sophocoll®	ALCHEMY*	Aqua, Sodium Cocoyl Collagen Amino Acids, Glycolipids	Mild Surfactant	5,00
	Sabosol RF MB	SABO*	Coco-Glucoside, Aqua, Squalane, Sodium Surfactin, Citric Acid, Sodium Benzoate, Potassium Sorbate	Refatting agent	5,00
D	Sabocare® PG4C MB	SABO*	Polyglyceryl-4 Caprate, Aqua	Emulsifier, Solubilizer	1,00
	F49260L Black Tea & Jasmine	RAVETLLAT*	Parfum	Fragrance	0,20
E	Plum PhytPeel 500 T	GREENPHYT*	Prunus Domestica Seed Powder	Scrub	0,50
F	Pistachio PhytPeel 500 T	GREENPHYT*	Pistacia Vera Shell Powder	Scrub	0,50

* Please contact us to know in which country we are supplier of SAFIC' Care is a trademark of SAFIC-ALCAN



PROCESS

PHASE A : Mix all the elements of phase A and heat up to 45°C.
PHASE B : Pre-mix B and add to A. A clear gel is forming.
PHASE C : Mix C and add to AB slowly.
PHASE D : Pre-mix D and add it to ABC slowly.
PHASE E, F : Add successively E and F under light stirring.



PROPERTIES

APPEARANCE : Light beige gel with beige particles.

VISCOSITY : 1900 cPs (Brookfield RVDV-I+, 10 rpm, 1 min, spindle 4).

pH : 5-5,50.