

# 09

SEBUSTOP

SEBUSTOP is a silky and matting formulation that dries immediately after the application and reduces the skin brilliance typical of greasy skin.

From Indena, it contains:

CURBILENE®: unique oil extracted from the seeds of *Cucurbita pepo*, although it is an oily substance, it provides an immediately visible matting effect on the skin. It also exerts a sebo-regulation activity, and is suitable for oily and greasy skin treatments and make up.

**Distributed by:**

**Global Ingredient Solutions**



Customerservice@ingsolutions.com  
202 Fashion Ln. #202, Tustin, CA 92780  
Phone: (714) 884-3872



PHASE	INGREDIENTS	% WEIGHT
A	AQUA (WATER)	77.100
	DISODIUM EDTA	0.100
	GLYCERIN	3.000
B	CETEARYL ALCOHOL	1.000
	PEG-90 STEARATE / GLYCERYL STEARATE	1.000
	C12-13 ALKYL LACTATE	2.000
	CETEARYL ETHYLHEXANOATE	4.000
	CURBILENE®	2.000
	SODIUM POLYACRYLATE / DIMETHICONE / CYCLOPENTASILOXANE / TRIDECETH-6 / PEG / PPG 18 / 18 DIMETHICONE	4.000
	BUTYROSPERMUM PARKII (SHEA) BUTTER	0.250
	SQUALANE	1.000
C	LECITHIN / TOCOPHEROL/ASCORBYL PALMITATE / CITRIC ACID	0.100
	CYCLOPENTASILOXANE / DIMETHICONE CROSSPOLYMER	1.000
	DIMETHICONE	1.500
D	CYCLOPENTASILOXANE	1.000
	AQUA / DEHYDROACETIC ACID / BENZYL ALCOHOL	0.800
	PARFUM (FRAGRANCE)	0.150



#### MANUFACTURING PROCEDURE

Put phase B) in the homomixer and heat up to 75°C under stirring.  
 Weight all ingredients of phase A), heat it to 75°C and slowly add to phase B) with homomixer under vacuum.  
 Weight all ingredients of phase C), add to the emulsion during the cooling phase at 45°C while mixing and homomixing every now and then.  
 Add phase D) at room temperature.

#### CHARACTERISTICS:

pH 5.5 +/- 0.5, T 20°C  
 Density 0.995 +/- 0.05 g/ml  
 Viscosity (Brookfield RV DV prime1, T 20°C, Spindle 7, RPM 20) = 51200 cPs

.....  
 Formulation developed in cooperation with ELLEGI BIOCOSMETICA, Assago, Italy