

RIG 06

ENGLISH

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Category formula	CREAM BODY CARE
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ANTI STRETCH MARKS CREAM

INGREDIENTI/INGREDIENTS

COMMERCIAL NAME	INCI NAME	%	SUPPLIERS	
A	DEMINEALIZED WATER	AQUA	45,05	Vari/Variou
	NATURAL EXTRACT AP	BETAINE	2,00	Vari/Variou
	GLYCERIN	GLYCERIN	2,00	Vari/Variou
A1	COMIXAN ST/HV	XANTHAN GUM	0,20	Vari/Variou
A2	CARBOPOL ETD 2020	ACRYLATES/C10-30 ALKYL ACRYLATE CROSSPOLYMER	0,20	Vari/Variou
B	NEXBASE 2006 FG	HYDROGENATED POLYDECENE	5,00	Vari/Variou
	WHEAT GERM OIL	TRITICUM VULGARE	5,00	Vari/Variou
	WACKER-BELSIL DM 100	DIMETHICONE	10,00	Vari/Variou
	LIPEX 102	BUTYROSPERMUM PARKII	3,00	Huwell
	ISOSTEARYL ISOSTEARATE	ISOSTEARYL ISOSTEARATE	5,00	Gattefossé
	DERMOL DID	DIISOPROPYL DIMER DILINOLEATE	5,00	Vari/Variou
	OLIVOIL EMULSIFIER	OLIVOYL HYDROLYZED WHEAT PROTEIN CETEARYL ALCOHOL GLYCERYL OLEATE GLYCERYL STEARATE POTASSIUM HYDROXYDE	5,00	KALICHEM ITALIA SRL
	PHENONIP	PHENOXYETHANOL METHYLPARABEN ETHYLPARABEN BUTHYLPARABEN PROPYLPARABEN ISOBUTHYLPARABEN	0,80	Vari/Variou
VITAMIN E ACETATE	TOCOPHERYL ACETATE	0,50	Vari/Variou	
C	DEMINEALIZED WATER	AQUA	1,00	Vari/Variou
	TECH-0 #11-70	AVENA SATIVA	0,10	Vari/Variou
	ZEA MAYS	ZEA MAYS	0,05	Vari/Variou
	ORYZA SATIVA	ORYZA SATIVA	0,05	Vari/Variou

D	ALCHEMILLA GLYCOLIC EXT.	ALCHEMILLA VULGARIS PROPYLENE GLYCOL	2,00	Vari/Various
	RUSCUS GLYCOLIC EXT.	RUSCUS ACULEATUS PROPYLENE GLYCOL	1,00	Vari/Various
	UNILACTAMIL L-17	BUTYLENE GLYCOL HYDROLYZED MILK PROTEIN NIACINAMIDE ADENOSINE TRIPHOSPHATE	1,00	Vari/Various
	AC SOD LIPOSOME	AQUA PHOSPHOLIPIDS SUPEROXIDE DISMUTASE	0,50	Huwell
E	DEMINERALIZED WATER	AQUA	3,00	Vari/Various
	GERMALL II	DIAZOLIDINYL UREA	0,25	Vari/Various
	LIPOREDUX	CLA CARNITINE GLYCERIN	2,00	KALICHEM ITALIA SRL
F	Frag. FOGLIE D'OLIVO 486/F	PARFUM	0,30	Vari/Various

METODO/METHOD

	Preliminary stages:
Phase B	Weigh all ingredients in a melting pot and mix at 70-75°C.
Phase C	Disperse the powders in the indicated amount of water under stirring.
Phase D	Weigh all ingredients in the same container of phase C, mixing until homogenous.
Phase	Dissolve in the indicated amount of water.
	Production stages:
I	Prepare phase A in the main mixer. Add the ingredient A1. Close the mixer, make vacuum
II	Under vacuum, add slowly B to A+A1+A2, mixing with scrapers and turbine. Homogenize
III	Cool the emulsion. When below 40°C, add in the exact written order the phases C, D, E and