



## BB for Dry & Damaged Skin (anhydrous)

PhytoDefense CLR™, Vitamin F forte

FORMULA No. 395.006.01

Phase	Trade Name	INCI Name	w/w %	Supplier
A	Dekanex 2004 FG	Hydrogenated Polydecene	10.0	IMCD
	Eutanol G	Octyldodecanol	1.0	BASF
	SunCroma Titanium Dioxide C47060	Titanium Dioxide	9.0	SunChemical
	CreaBlack Super	CI 77499	0.27	The Innovation Company
	CreaYellow Super	CI 77492	1.7	The Innovation Company
	CreaRed Super	CI 77491	0.75	The Innovation Company
B	Eutanol G	Octyldodecanol	ad 100	BASF
	Xperse 401	Zinc Oxide, Titanium Dioxide, Caprylic/Capric Triglyceride, Polyhydroxystearic Acid, Alumina, Stearic Acid, Triethoxycaprylsilane	15.0	Umicore Zinc Chemicals
	Lipex Cocoasoft	Theobroma Cacao Butter	4.0	AAK
	Cera Bellina ST	Stearyl Beeswax, Behenyl Beeswax	3.0	IMCD
	Plastic Powder D-400	HDI/Trimethylol Hexyllactone Crosspolymer, Silica	30.0	Toshiki Pigment
	Talc Powder	Talc	5.0	Caelo
	Controx VP-C	Lecithin, Tocopherol, Ascorbyl Palmitate, Hydrogenated Palm Glycerides Citrate	0.15	BASF
C	<b>PhytoDefense CLR™</b>	Glycine Soja (Soybean) Oil, Dicaprylyl Ether, Magnolia Grandiflora Bark Extract, Lauryl Alcohol	<b>3.0</b>	<b>CLR</b>
	<b>Vitamin F forte</b>	Linoleic Acid, Linolenic Acid	<b>3.0</b>	<b>CLR</b>



### Manufacture

Mix A with Ultra Turrax (UT) at 15000 rpm. Add B in the given order, one after another while stirring. Heat up AB to 85°C. Homogenize with UT again and stir cold. Add C below 60°C and stir until uniform.

The recommendations and formulations given are based on our knowledge and experience in the field of technical application. They are, to the best of our belief, correct, but are offered without obligation. Those who use our recommendations and formulations as well as those who process CLR Active Agents are themselves responsible for the adherence to prevailing statutory regulations and the observance of patent rights as well as other protective rights for other companies.

This formula has been manufactured and stability tested using a special preservative, but has not been subjected to microbiological challenge tests.