

Waterbased BB Cream

A fresh and moisturizing water based BB cream, good for daily use. **VIVAPUR® CS 032 XV** and **VITACEL® CS 25 Apple** is a sensory and mattifying agent.

HBO 162.21.23

Phase	Ingredient	INCI	Function	%
A	Demineralized water	Aqua	Solvent	72.25
	Vegetable Glycerol	Glycerin	Humectant	1.00
	VIVAPUR® CS 032 XV	Microcrystalline cellulose, xanthan gum	Rheology modifier	3.00
	Sodium benzoate	Sodium benzoate	Preservative	0.50
	Potassium sorbate	Potassium sorbate	Preservative	0.50
B	Titanium Dioxide	CI 77891	Pigment	3.80
	Black iron oxide	CI 77499	Pigment	0.10
	Red iron oxide	CI 77491	Pigment	0.30
	Yellow iron oxide	CI 77492	Pigment	0.80
C	PolyAqual 2W	Polyglyceryl-2 stearate, glyceryl stearate, stearyl alcohol	Emulsifier	4.00
	Neossance hemisqualane	C13-15 alkane	Emollient	5.00
	Cetiol CC	Dicaprylyl carbonate	Emollient	4.00
	Cetiol Ultimate	Undecane, tridecane	Emollient	3.00
D	VITACEL® CS 25 Apple	Pyrus malus fiber	Natural fiber, sensory agent	1.00
E	Citric acid solution 30%	Aqua, citric acid	pH adjuster	0.75

Formulated by Laboratorio Cosmopolita, Italy



Make-Up

Characteristics

pH: 5.0 - 5.5

Process

Heat phase A at 75 - 80 °C and disperse the rheology modifier with high shear rate.

Add phase B pigments and disperse into water phase with homogenizer.

Heat phase C at 70 - 75 °C.

Add phase C to phase AB and homogenize until emulsion formation.

Add phase D and homogenize.

Cool down at room T.

Bring the pH at value < 5.5.

