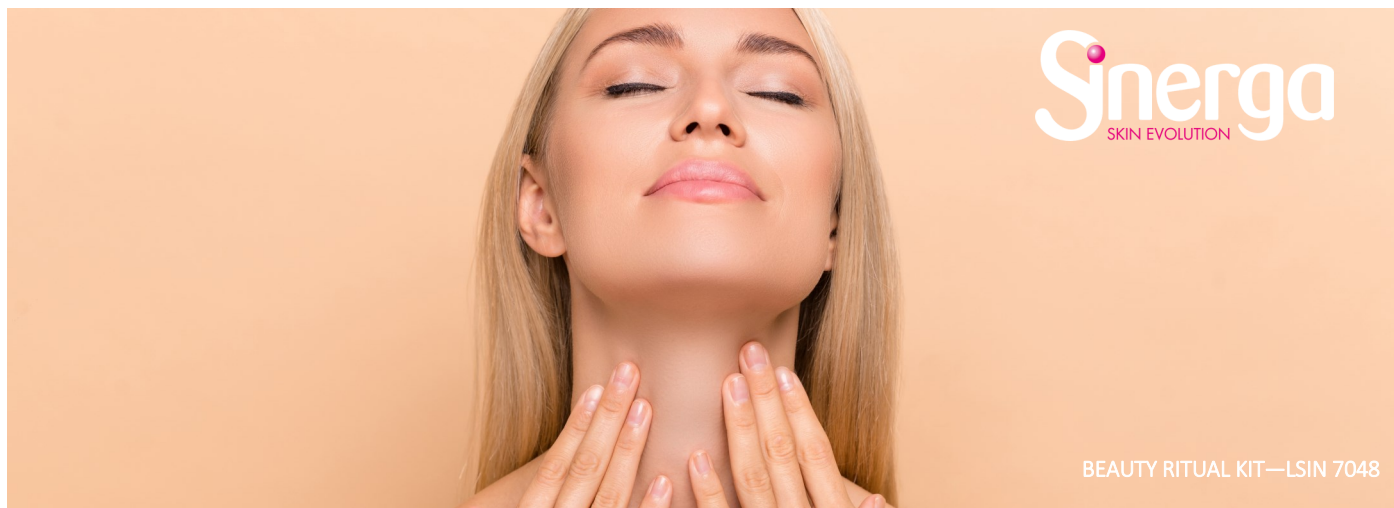


Bright & conceal BB cream

In a **single touch**, this BB cream takes care of the skin throughout the day: it **evens** out the complexion, **brightens**, hydrates and **corrects the imperfections**. Ideal as a make-up base or as a primer in your daily beauty routine.



| Ingredients | Phase | % |
|---|-------|-------|
| Water | A | 61.87 |
| Disodium EDTA | | 0.10 |
| Sodium Benzoate | | 0.40 |
| Panthenol | | 0.20 |
| Xanthan Gum | | 0.30 |
| Polysorbate 20 | | 2.00 |
| Mica (and) Titanium Dioxide (and) Iron Oxides | A' | 2.50 |
| Titanium Dioxide | | 1.00 |
| PHYTOCREAM® 2000 (Potassium Palmitoyl Hydrolyzed Wheat Protein, Glyceryl Stearate, Cetearyl Alcohol) | B | 10.00 |
| Dicaprylyl Ether | | 7.00 |
| Cetearyl Isononanoate | | 7.00 |
| Tocopheryl Acetate | | 0.10 |
| Dimethicone | C | 1.00 |
| AZEOLGLICINA® (Potassium Azeloyl Diglycinate) | D | 5.00 |
| TRI-SOLVE® P (Ceramide NS, Trehalose, Phytosterols, Hydrogenated Lecithin) | | 0.20 |
| Preservative | | qb |
| Lactic Acid | E | qb |
| Parfume | F | qb |

Characteristics

| | |
|--------------------------------|--------------------------|
| Aspect | Semi-consistent emulsion |
| Color | Beige |
| Odor | Characteristic |
| pH | 5.5— 6.5 |
| Brookfield Viscosity S5 RPM 20 | 12640 mPa·s |

Method

Add phase A and heat at 65°, dispersing A' under homogenizer. Under fast stirring, add phase B (pre-heated at 65°), until it forms a homogeneous system. At 50° add C, then cool down at 30° and add the remaining phases (D and F). Adjust the pH with E until the desired value.