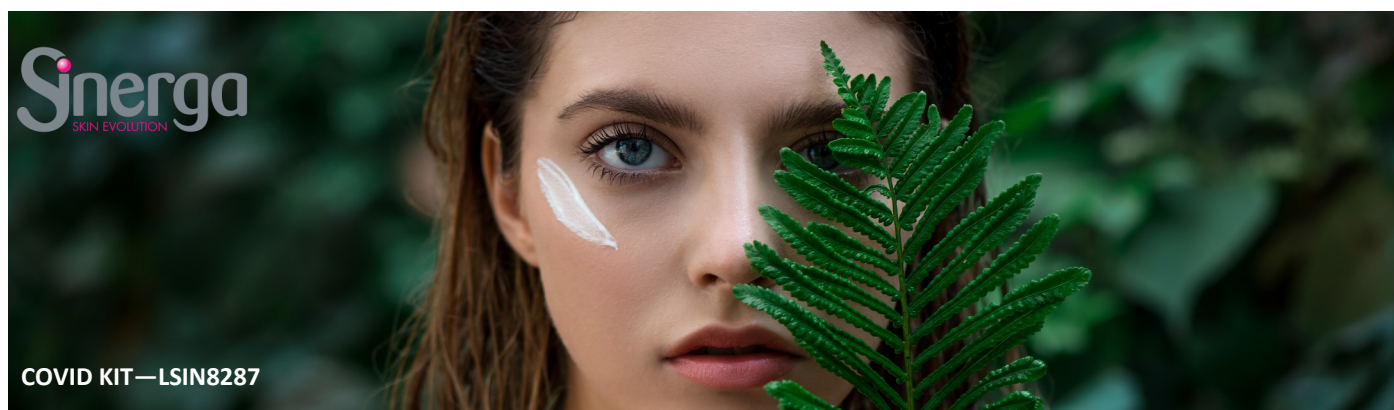


LENIPHENOL®

Feel the power of nature



Intensive treatment able to create a **protective film** to shield skin from external aggressions, while also deeply repairing skin barrier structure. This formulation is especially created to perform a deep **soothing** effect, thanks to Leniphenol®, natural extract able to reduce inflammation, through its **inhibiting effect on IL-1 α** and on **basophil cells**, which play a critical role in triggering the allergic response, in particular the itch.



Sensitive skin defender

| Ingredients | Phase | % |
|--------------------------------------------------------------------------------------------------|-------|--------|
| Aqua | A | To 100 |
| Panthenol | | 0.50 |
| Glycerin | | 0.50 |
| Disodium EDTA | | 0.10 |
| Sodium Hyaluronate | A' | 0.10 |
| Xanthan Gum | A'' | 0.30 |
| Prolix RB (Polyglyceryl-3 Rice Branate) | B | 5.50 |
| Cetearyl Alcohol | | 3.00 |
| Prunus Amygdalus Dulcis Oil | | 4.00 |
| Caprylic/Capric Triglyceride | | 4.00 |
| Butyrospermum Parkii Butter | | 2.00 |
| Dimethicone | | 1.00 |
| Simmondsia Chinensis Seed Oil | | 1.00 |
| Tocopheryl Acetate | | 0.10 |
| Lecithin, Tocopherol, Ascorbyl Palmitate, Citric Acid | | 0.05 |
| AVENOLAT (Aqua, Avena Sativa Kernel Extract, Potassium Palmitoyl, Hydrolyzed Oat Protein) | C | 2.00 |
| Bisabolol | D | 0.20 |
| TRI-SOLVE® (Trehalose, Ceramide NS, Cholesterol, Hydrogenated Lecithin) | E | 1.00 |
| Leniphenol® (Pinus Radiata Bark EXTRACT) | F | 2.00 |
| pH adjuster | G | qb |
| Preservative | H | qb |

CHARACTERISTICS

| | |
|---------------------------------------------|--------------------------|
| Aspect: | Semi-consistent emulsion |
| Color: | Beige |
| Odor: | Characteristic |
| pH: | 5.0 – 5.5 |
| Viscosity with Brookfield SP5 RPM 10 | 15000-20000 mPa·s |

METHOD

Heat phase A at 75°C. Add A' and A'' under fast stirring. Heat phase B at 75°C. Add phase B to A under fast stirring until it forms a homogeneous system. Cool down and add the other phases under slow stirring until it forms a homogeneous system.