



Sensia Carota™

Feel good in your sensitive skin



The active tackles skin hypersensitivity by calming, protecting and restoring skin ecosystem balance.

- Sensitized skin redness reduction and prevention
- Targeting the silent inflammation
- Highly hydration effect on sensitive skin

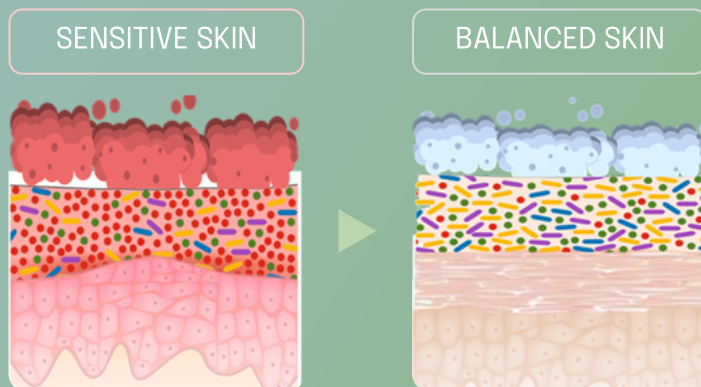


Daucus Carota Sativa (Carrot)

The carrot, a native to temperate regions of Europe and Southwestern Asia, is plant known for its high content of antioxidants and excellent nutritional value.

Mechanism of action

The active unique profile works as primary skin natural protection through a skin lipid replenishment strategy and well-being rebalance:



↑ CGRP
↓ β-Endorphin

↓ CGRP
↑ β-Endorphin

- ✓ Enhances Stratum Corneum with essential lipids
- ✓ Inhibition of neurogenic inflammation
- ✓ Inhibition of inflammation caused by unbalanced microbiota
- ✓ Restoring epidermal cells well-being

REQUEST A SAMPLE



Sensia Carota™ proven efficacy

IN VIVO

PRE-TREATMENT ERYTHEMA PREVENTION

Sensia Carota™ increases sensitive skin tolerance by 25% after chemical aggression and reduced the erythema by 19% after 1h of the SLS patch removal.

SENSITIVE SKIN TOLERANCE INCREASE BY **+25%**

Patch Composition for Sensitization: Sodium Lauryl Sulfate (SLS), an anionic surfactant known for its potential to cause skin irritation.

IN VIVO

POST-TREATMENT SKIN HYDRATION EFFECT

Sensia Carota™ significantly had a skin hydration effect by reducing the TEWL, by 28% and 32% after 1h and 24 h after sensitizer patch removal, respectively.

TEWL REDUCTION AFTER 1 HOUR BY **-28%**

TEWL REDUCTION AFTER 24 HOURS BY **-32%**

IN VIVO

POST-TREATMENT ERYTHEMA REDUCTION



ERYTHEMA REDUCTION BY **-19%**



- ✓ LIPID REPLENISHMENT
- ✓ INHIBITION OF NEUROGENIC INFLAMMATION
- ✓ ANTIOXIDANT ACTIVITY
- ✓ RESTORING EPIDERMAL CELLS WELL-BEING
- ✓ CALMS & PROTECTS SENSITIVE SKIN
- ✓ HIGH SKIN HYDRATION EFFECTS

INCI (Active)

Daucus Carota Sativa (Carrot) Root Extract. Preservative free.

DOSAGE

0.5 - 2%

FORMULATION

Dispersible in water and ethanol
Incorporation during the cooling phase (<40°C)
For more details, please refer to our formulation guides.

