

# Centella Reversa™ The equation of youth





First generation of Centella asiatica growth factors to reverse skin ageing and rebuild the core skin structure.

Reversion of cellular senescence Global celullar DNA protection and repair Facial complexion improvement High wound healing properties



Centella asiatica

# Mechanism of action



Rich in plant growth factors, a staple in Chinese traditional medicine due to its wide range of ancestral uses, including wound healing, antioxidant, antiinflammatory, and adaptogenic properties.

Reverse skin ageing with plant stem cells through two strategies:

- ✓ Unique natural plant peptides to tackle cellular senescence
- Boosting skin repair and regeneration to improve skin core structure

REQUEST A SAMPLE

# Centella Reversa™ proven efficacy

### IN VITRO

# **REGENERATION PROPERTIES**



GROWTH FACTOR PROPERTIES +72%

Scratch test performed in Fibroblasts for 48 hours. The growth medium had benchmark growth factors: 0.1% for the basal medium and 10% for the positive control.

## IN VIVO

#### **ELASTICITY REJUVENATION**

Centella Reversa<sup>™</sup> reduces the Elasticity Rejuvenation Index (ERI) by an average of 4 years, with the potential to restore up to 14 years the visible signs of ageing, resulting in a more youthful appearance.

#### ELASTICITY REJUVENATION INDEX



- ✓ SKIN AGEING TREATMENT AND PREVENTION
- ✓ FIRMING, ANTI-SAGGING & ANTI-WRINKLES
- ✓ NATURAL PLANT PEPTIDES

IN VIVO

#### SKIN IMPERFECTIONS IMPROVEMENT

BEFORE

AFTER 56 DAYS



Centella Reversa<sup>™</sup> improved the global appearance of the skin, reducing spots, wrinkles, and pores after 56 days of its application.

**REVERSING SKIN AGEING** 

- ✓ WELL-AGEING & REJUVENATING
- ✓ UNIQUE CENTELLA ASIATICA PEPTIDES EXCLUSIVE PATENTED TECHNOLOGY

#### **INCI** (Active)

Centella Asiatica Leaf Extract, Glycerin, Citric Acid DOSAGE 1- 3%

#### FORMULATION

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

