



Active Resveratrol Concentrate

Skin Concerns

Fine lines and wrinkles
Loss of elasticity
Red & irritated skin

Skin Need

Rejuvenation

The Benefits

Smooths lines and wrinkles
Improves skin's elasticity & firms skin contours
Reduces redness
Strengthens skin's anti-oxidative defense system
Protects the production of collagen

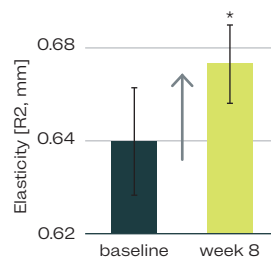


Active Resveratrol Concentrate

a night concentrate to protect the skin against premature aging and to strengthen the skin's anti-oxidative defense system.



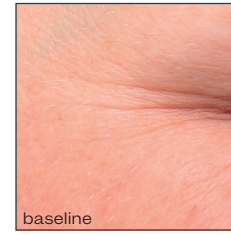
Elevated skin elasticity¹



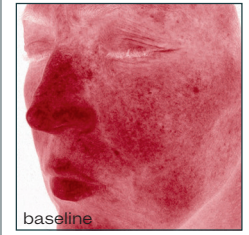
*p=0.017

5% equals 10 years younger skin according to Lübberting et al.²

Reduction of wrinkles¹



Reduced skin redness¹



It has been shown that only soluble trans-resveratrol shows sufficient skin penetration and antioxidant activity in the skin.³

Composition

Resveratrol is produced by plants in response to injury or when the plant is under attack by pathogens such as bacteria or fungi. It is best known as the longevity molecule which slows down the initiation of cell death and plays an important role in fighting oxidative stress and prevents premature aging. There are different molecular forms of resveratrol in nature: trans- and cis-resveratrol. Only the trans-version is biologically active which means it shows sufficient skin penetration and antioxidant activity in the skin. Our Captivation Method™ captures the natural properties of active trans-resveratrol and makes it possible to deliver it in a soluble, non-oily formulation. This unique concentrate with 2% trans-resveratrol shows the potential as an all-round anti-aging treatment. It is able to stimulate the building of collagen which results in the regeneration and reconstructive effect on the skin¹. Suitable even for sensitive or damaged skin.

Inci

· Aqua (Water) · Caprylic/Capric Triglyceride · Dimethyl Isosorbide · 1,5-Pentanediol · Butyrospermum parkii (Shea) Butter · Resveratrol · Glycerin · Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer · Panthenol · Sodium Hyaluronate · Palmitoyl Tripeptide-38 · Hydroxypropyl Cyclodextrin · Citric Acid · Polysorbate 60 · Caprylyl Glycol · Sorbitan Isostearate · Propanediol · Caprylhydroxamic Acid

Scientific Data

Improvement of Skin Firmness
46% Within 8 weeks of use²

Improvement of Skin Density
11% Within 8 weeks of use²

Improvement of Skin Parameters
31% Glow²
42% Smoothness²
10% Wrinkles²

Improvement of Skin Feeling and Appearance
100% Skin Elasticity²
83% Fresher and younger skin looking²
83% Smoother skin²

Shelf Life

36 months when stored in the original packaging as recommended (see Handling/Storage)

Storage

The original packaging is specially designed to ensure optimum functionality over shelf life. Therefore our quality offer only refers to products that are stored in the original sealed packaging and under the following conditions:

- Store at room temperature below 25°C (77°F).
- Protect direct sunlight.

Due to the activity of the product, the color might change to brownish.

¹ Anke Schulte to Brinke, Ciska Janssens-Böcker, Martina Kerscher Journal of Cosmetics, Dermatological Sciences and Applications, Vol. 11 No.2, June 2021

² Lübberting S, Krueger N, Kerscher M. Mechanical properties of human skin in vivo: a comparative evaluation in 300 men and women. Skin Res Technol. 2014 May;20(2):127-35. doi: 10.1111/srt.12094. Epub 2013 Jul 25. PMID: 23889488.

³ Fiod Riccio, B.V., Fonseca-Santos, B., Colerato Ferrari, P. and Chorilli, M. (2020) Characteristics, Biological Properties and Analytical Methods of Trans-Resveratrol: A Review. Critical Reviews in Analytical Chemistry, 50, 339-358.

Please consider local regulatory requirements regarding claims. | V01/2022, Material number 89087-001