

Anti-Aging & Wrinkle Reduction

Active Resveratrol Concentrate



Fight aging and restore skin's youthfulness with potent trans-resveratrol.

The Active Resveratrol Concentrate is a potent night serum with 2% trans-resveratrol, known as the “longevity molecule.” It stimulates collagen production, smooths fine lines, firms skin, and improves elasticity. Resveratrol fights oxidative stress, rejuvenates the skin, and reduces redness and pigmentation.

Using the Captivation Method™, the active trans-resveratrol penetrates deeply, providing a regenerating, anti-aging effect that protects and restores the skin overnight.



Skin Concerns

- Signs of aging
- Fine lines and wrinkles
- Loss of elasticity
- Red & irritated skin

The Benefits

- Provides anti-aging benefits with 2% trans-resveratrol, smoothing lines and improving skin elasticity overnight.
- Strengthens the skin's anti-oxidative defense system, reducing redness and providing an even skin tone.



Active Resveratrol Concentrate

Active Ingredients

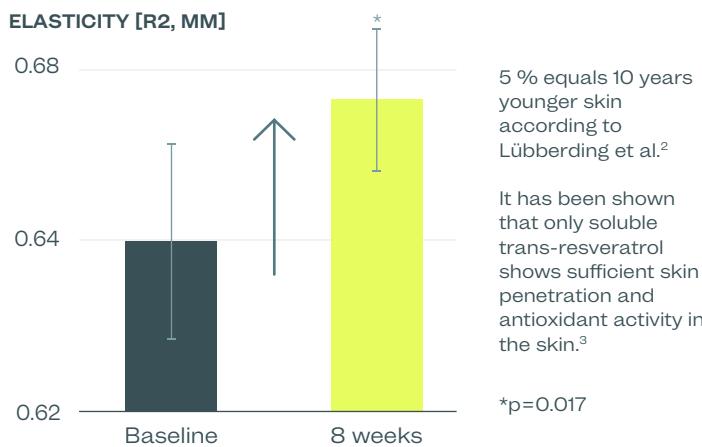
2% Trans-Resveratrol: Resveratrol is produced by plants as a defense mechanism and is known for its antioxidant properties. The trans-form of resveratrol is biologically active, showing sufficient skin penetration and protecting against oxidative stress. It stimulates collagen production, smooths fine lines, and combats premature aging.

Captivation Method™: 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 protect the building of collagen which results in the regeneration and reconstructive effect on the skin¹.

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 · Ethylene Brassylate · Hydroxypropyl Cyclodextrin · Citric Acid · Polysorbate 60 · Caprylyl Glycol · Sorbitan Isostearate · 3-Hexenol · Propanediol · Caprylylhydroxamic Acid

Elevated Skin Elasticity¹



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

Dermatologically and ophthalmologically tested

For all skin types, including sensitive skin



Key Facts

pH 4.8

Scientific Data

Improvement of Skin Firmness

+46% Within 8 weeks of use¹

Improvement of Skin Density

+11% Within 8 weeks of use¹

Improvement of Skin Parameters

+42% Smoothness¹

+31% Glow¹

+10% Wrinkles¹

Participant Evaluation

Improvement of Skin Feeling and Appearance

+100% Skin elasticity¹

+83% Fresher and younger skin looking¹

+83% Smoother skin¹

