

Polyphenols to the Rescue!

Numerous studies show that nature's powerful antioxidants such as polyphenols can help to capture youthful glow naturally in several ways.

- Protects skin from UV damage by increasing the body's intercellular antioxidant such as superoxide dismutase, which serves as a defense mechanism against free radical damage.³
- 2 Inhibits the levels of proinflammatory cytokines in the skin,^{4,5} reducing redness, sensitivity and inflammation after exposure to UV rays.
- Inhibits UV-induced damage in DNA as well as activates the repair mechanism of DNA damage, keeping your skin healthy and glowing throughout the day!

The Perfect Blend of Polyphenols

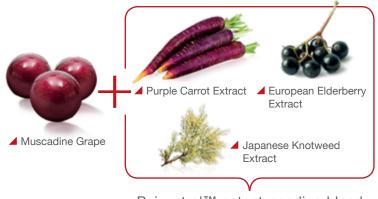
or sunspots

or sagging

These botanicals provide a unique spectrum of polyphenols that boost cell health and promote longevity.

patches

rough skin



Rejuvetrol™ patent-pending blend

References:

- 1. McClelland, A. (2018). How Sun Damage Prematurely Ages Your Skin. Marie Claire.
- 2. Dobson, R. (2013). Blame the sun for your visible wrinkles: UV rays account for 80 per cent of skin ageing. Mail Online.
- 3. Farris, P.K., Krutmann, J., Li, Y., Mcdaniel, D.J., & Krol, Y. (2013). Resveratrol: a unique antioxidant offering a multi-mechanistic approach for treating aging skin. Journal of drugs in dermatology: JDD, 12 12, 1389-94.
- 4. Afaq, F. and K. Katiyar, S. (2011). Polyphenols: Skin Photoprotection and Inhibition of Photocarcinogenesis. Mini-Reviews in Medicinal Chemistry, 11(14), pp.1200-1215.
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- Nichols, J. and Katiyar, S. (2009). Skin photoprotection by natural polyphenols: anti-inflammatory, antioxidant and DNA repair mechanisms. Archives of Dermatological Research, 302(2), pp.71-83.