Pure Antioxidant Serum

The Pure Antioxidant Serum includes antioxidant-rich extracts to replenish skin's youthful glow and moisturized feel. Over time, the body's internal antioxidant system becomes less effective, making external supplementation of water-soluble antioxidants an important part of daily skin care. Antioxidants from green tea, white tea, and red grapes play a major role against age-associated stress on the skin. Topically applied tea extracts penetrate deep into the skin to protect it from the oxidative stress that threatens youthful appearance and function. Tea extracts also contain vitamin C activity, which may contribute to even, enriched skin tone and structure.1

The Pure Antioxidant Serum is the second step in the SophytoPRO® daily skin care system, which harvests the power of botanicals to promote naturally healthy-looking skin.

Green tea

Green tea provides epigallocatechin-3-gallate (EGCG), a potent, bioactive phytonutrient. EGCG is the primary catechin in green tea and has a high antioxidant capacity, which can help promote a visibly vibrant and younger-looking complexion. EGCG has been found to support skin's youthful tone and texture.2

Red Grapes

Red grapes are a phytochemical-rich fruit with a high concentration of resveratrol, a potent antioxidant. In nature, resveratrol plays a key role in a plant's defensive arsenal. It is produced by plants in response to stress, and has been studied for its potential in skin care. The antioxidant ability of resveratrol is known to be potent and effective. One study demonstrated that resveratrol was 95% efficient at preventing lipid peroxidation, compared to 65% for vitamin E and 37% for vitamin C. Its powerful antioxidant capability helps restore the youthful appearance of skin and reduce the appearance of skin aging.3
Pure Antioxidant Serum
Ingredients: Aqua (water), pyrus malus (Apple) juice*, glycerin*, olea europaea (olive) leaf extract*, xanthan gum, camellia sinensis (green tea) leaf extract*, potassium sorbate, aloe barbadensis leaf juice powder*, levulinic acid, camellia sinensis (white tea) leaf extract*, vitis vinifera (grape) fruit juice*, sodium levulinate, rosmarinus officinalis (rosemary) leaf extract*, sodium benzoate, citric acid

*Organic, agricultural ingredients are produced organically.

References
2. Pillai, S.P., et al., Antimutagenic/antioxidant activity of green tea components and related compounds. Journal of Environmental Pathology, Toxicology and Oncology 18, 147-158.