

VINANZA®

SKIN PERFORMANCE +

Vinanza® Skin Performance + is a proprietary blend of bioactive functional extracts from **Kiwifruit Skins & Sauvignon Blanc Grape Seeds**. Specially formulated & clinically proven to improve the appearance of the skin.



PRODUCT DESCRIPTION

Vinanza® Skin Performance + is a proprietary blend of bioactive functional extracts from **Kiwifruit Skins** and **Sauvignon Blanc Grape Seeds**. Specially formulated and clinically proven to improve the appearance of the skin.

- Protects skin cells against oxidative stress
- Prevents environmental damage
- Soothes stressed skin and reduces redness
- Prevents skin aging by fighting glycation reaction
- Clinically proven skin whitening and brightening properties
- Shown to stimulate the regeneration of collagen

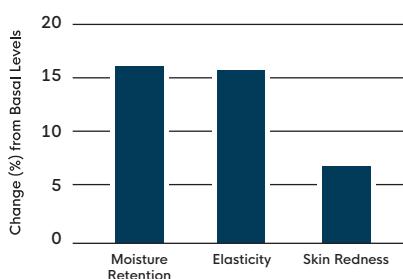
Powerful **Antioxidant Complex & Anti-Ageing Protector** delivers skin nourishing nutrients to help maintain a **healthy brightened appearance**.

BIOACTIVE FUNCTIONS

4 in 1: antioxidant, anti-ageing, soothing, collagen regeneration.

Neutralises two major skin ageing processes: stiffening of the tissues (glycation) and oxidation of cellular components.

- Improves moisture retention by decreasing trans epidermal water loss by 16%.
- Increases skin elasticity by 16%.
- Decreases skin redness by 7%.



CRUELTY FREE

Not tested on animals.



TECHNICAL INFORMATION

INCI: *Vitis vinifera* Seed and *Actinidia deliciosa*

Other name: Grape and Kiwifruit

Plants used: Seed and skin

Source: Commercial - GMO Free

Origin: New Zealand

Preparation: Wash, extract, concentrate, freeze dry

Solvent used: Aqua

Shelf life: 24 months

APPLICATIONS

- Advanced protective formulas
- Day care formulations
- Sun and after-sun care
- Skin care for sensitive skin
- Hybrid cosmetics
- Face masks/treatments
- Hair care

FORMULATION GUIDE

- Recommended usage: 2.5%
- Add to aqueous and oil phases
- Fully compatible with all standard thickening/emulsifying systems

References: 1 Studies conducted by AgResearch Ltd, Lincoln, New Zealand