

SPICY DETOX COLLAGEN

10 x 15 ml sticks

INGREDIENTS AND NUTRITIONAL COMPOSITION FOR THE MAXIMUM DAILY DOSE (1 STICK):

Water, verisol collagen (marine origin) 5000 mg, glycerine, lactic acid, ZeroPoll 250 mg, lemon essential oil 50 mg, ginger extract (5% gingerols) 32 mg, zinc bisglycinate (15% NRV) 7.5 mg, capsicum extract (0.2% capsaicin) 4 mg, sodium benzoate, potassium sorbate.

RECOMMENDATIONS FOR USE:

1 stick per day.

CLAIMS:

Zinc contributes to maintaining normal skin and nails. Zinc contributes to maintaining normal skin. Ginger has significant antioxidative properties.

MARKETING ELEMENTS:

VERISOL® collagen has proven efficacy in reducing wrinkles, increasing pro-collagen, and improving skin tissue elasticity (studies on 180 double-blind women against placebo)

Zeropollution®: The mixture of extract of lemon verbena (Lippia Citriodora), olive, Rosemary (Rosemary) and Pagoda tree (Sophora japonica) protects the skin from the effects of pollution. Urban pollution leads to oxidative stress generating reactive oxygen and oxygen molecules. 'Nitrogen These molecules cause chain oxidation reactions that break down proteins and lipids in the skin, lead to DNA abnormalities, and activate metalloproteinase (MMP) enzymes that degrade the extracellular matrix of the dermis (collagen, elastin).

The reactivity of these molecules is increased by UV exposure and leads to inflammation of the skin and abnormal activation of melanogenesis resulting in redness, a dull and non-uniform complexion. me (spots). The active will fight both oxidative stress by reducing the peroxidation of lipids (which degrade cell membranes), inflammation of the skin, MMPs and the receptors responsible for the inflammatory response and hyperpigmentation.

WARNING:

Food supplements are to be taken as part of a healthy lifestyle and should not be used as substitutes for a varied, balanced diet. Comply with recommendations for use and do not exceed the recommended daily dose. Keep out of the reach of children. Not recommended for pregnant or breastfeeding women and those with thyroid disorders.