



## DermaGold Glow Collagen Powder Plus

Nutritional supplement with collagen hydrolysate, vitamin C and biotin

**Useful information:** Who doesn't want to look young, fresh and beautiful? Because the skin, hair, gums and nails mainly regenerate from within, we require specific nutrients in order to retain our beauty. DermaGold Glow Collagen Powder Plus can be a valuable component.

A healthy, young body can generally cover its own collagen requirements. However, production decreases over time, which is why some experts recommend an additional intake of collagen. DermaGold Glow offers completely pure, bioactive collagen hydrolysate (Verisol®) from cattle. It is easily soluble, odourless and tasteless and therefore enjoyable to use. The added extra for your beauty: Vitamin C has been proven to support collagen formation and thus contributes to the normal, healthy function of skin, teeth and gums. Biotin, also known as vitamin H or B7, is a beauty substance that helps to build and maintain normal, strong hair and healthy, radiant skin.

**Ingredients:** 99% Collagen Hydrolysate (Verisol®), Vitamin C, Biotin.

**Recommended dose:** Stir approx. 2 tablespoons (= 15 g) into a glass of water, juice, team or coffee each day and drink.

Nutritional values	per daily dose (= 15 g)	per 100 g
Calorific content	229 kJ/54 kcal	1527 kJ/359 kcal
Fat	0 g	0 g
- of which saturated fatty acids	0 g	0 g
Carbohydrates	0 g	0 g
- of which sugars	0 g	0 g
Protein	13.4 g	89 g
Salt	0.07 g	0.5 g

	per daily dose (= 15 g)	% of NRV recommended daily dose*
Collagen hydrolysate	14.9 g	**
Vitamin C	80 mg	100
Biotin	50 µg	100

\*NRV = Nutrient Reference Value for daily consumption according to Regulation (EU) No. 1169/2011

\*\* no reference value available yet

Keep dry and out of direct sunlight. Store below 25°C.

Nutritional supplements should not be used as a replacement for a balanced, varied diet, and do not replace a healthy lifestyle. Keep out of reach of young children. Do not exceed the recommended daily dose.

Made in Germany

### Contents 400 g

(= approx. 26 portions of 15 g)

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