

HYDROLYZED MARINE COLLAGEN

TECHNICAL DATA SHEET

Product Description

Within Ekoterra's offer is 5% pure marine hydrolyzed collagen that was produced using environmentally friendly, sustainable methods. It has numerous applications in personal care and as a functional food supplement. The used method in the manufacturing process, allows separation of the pure hydrolyzed collagen molecule from other peptides and amino acids. The product offered is an upcycled ingredient and obtained by Turkey's local marine by-catch sources. Its distinct production method renders it a marine ingredient free of heavy metals.

INCI Name: Hydrolyzed Collagen

Applications

Product can be used in food supplement and personal care applications in order to increase hydration and collagen production. It can be added to water phase of recipes.

Key Performance Features

- No taste and odour change in time
- Stable and homogenous solution
- High purity content (elimination of amino acids and other peptides)
- Increases natural collagen production
- Improves skin hydration

Physical Properties

| Property | Value |
|-------------------------|------------------------|
| Appearance | Clear yellowish liquid |
| Viscosity {(cP, @25°C)} | <100 |
| pH (@25°C) | 3 - 4 |

Packaging

Available in 2 kg pails.

Storage and Warranty

Shelf life is 12 months from the date of production. Store in a cool dry place. Store away from sources of heat or ignition

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