



Deep-sea Cod Skin Collagen Peptide

Cat. No. NEPP-JH009

Lot. No. (See product label)

Product Name	Deep-sea Cod Skin Collagen Peptide
Common Name	Deep-sea Cod Skin Collagen Peptide
Synonyms	Deep-sea Cod Skin Collagen Peptide
Description	Collagen peptide is a biologically active product obtained by the disintegration of the molecular chain of collagen under certain external conditions. Compared with collagen, collagen peptides have a smaller molecular weight and are easier to absorb by the human body.
Product overview	Deep-sea fish collagen peptide is a small molecule peptide made from the skin of selected deep-sea cod and refined by advanced biological enzymatic hydrolysis technology. The deep-sea cod used is derived from the cold Alaskan deep sea. Compared with animals such as pigs, cattle, and chickens growing on land, as well as fish in offshore waters, the deep sea of Alaska is much less polluted, so the enrichment effect of harmful ingredients on deep-sea cod is correspondingly much smaller. Peptide Content >90%
Source	Deep-sea cod Skin
Storage	Store in a cool, dry and sealed place
Application	Food Addition

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

www.matexcel.com

Address: SUITE 210, 17 Ramsey Road, Shirley, NY 11967

Email: info@matexcel.com Tel: 1-631-869-4956 Fax: 1-631-910-2166