



Collagen Peptide

— FoodPep™

Collagen peptide is a kind of product that is produced from fresh animal tissues rich in collagen (including skin, bone, tendon, scale, etc.) through extraction, hydrolysis, and refining, with a relative molecular weight of less than 10,000 Da. It is a versatile dietary supplement characterized by the presence of 18 main amino acids, with the highest levels of glycine, proline and hydroxyproline, additionally easy to digest and absorb. Therefore, it is chosen by products such as anti-aging, skin improving, joint and bone health, beauty and sports nutrition for its excellent performance in those applications.

FoodPep™ Collagen Peptide is a biologically active collagen peptide fine-tuned to provide a variety of health benefits and functionalities that caters to your diversified health needs for its range of collagen sources which includes bovine, fish as well as type II collagen.





Beef Collagen Peptide

——FoodPep™-B



Beef Collagen Peptide	FoodPep™-BA		FoodPep™-BB
Molecular Weight	500-3000		500-3000
Appearance	Powder/ Granular		Granular
Density	Low Density	High Density	High Density
Solubility in Cold Water	Slow	Quick	Quick
Odor	No Bad Flavour	No Bad Flavour	No Strong Bad Flavour
Taste	No Bad Taste	No Bad Taste	No Strong Bad Taste



Fish Collagen Peptide

——FoodPep™-F



Fish Collagen Peptide	FoodPep™-FA		FoodPep™-FB
Molecular Weight	500-2000		500-2000
Appearance	Powder/ Granular		Granular
Density	Low Density	High Density	High Density
Solubility in Cold Water	Slow	Quick	Quick
Odor	No Bad Flavour	No Bad Flavour	No Strong Bad Flavour
Taste	No Bad Taste	No Bad Taste	No Strong Bad Taste

Application

- 1、 Functional Powder Drink
- 2、 Functional Liquid Drink
- 3、 Dietary Supplement
- 4、 Energy Bar
- 5、 Cosmetic

