

L406
collagen bovine caps 150vc - UK
78x210mm

Collagen is the most prevalent protein in the human body, making up skin, bones, muscles, cartilage, ligaments, and connective tissues. Collagen is a protein that holds the body together by forming a bond to provide strength, elasticity, and structure. Unfortunately, collagen production declines naturally as we age. Our grass-fed, free-range, and pasture-raised bovine collagen peptide powder contains type I and type III collagen peptides. Our collagen production process uses cutting-edge technology to ensure a protein with a low molecular weight for increased bioavailability and optimal digestion.

Best before end: See base. **Storage:** Store in a cool, dry place away from direct sunlight. Refrigeration is not required.

Food supplements should not be used as a substitute for a varied diet. Keep out of reach of children. Do not exceed the recommended daily dose.

Naturally free from wheat, gluten, lactose and dairy. Paleo and keto friendly.
Non GMO. Hormone, antibiotics and pesticide free.

NO ARTIFICIAL COLOURS, PRESERVATIVES, SWEETENERS OR FILLERS



Manufactured in the United Kingdom
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GB
BL028

COLLAGEN PEPTIDES

HYDROLYSED COLLAGEN
TYPE I & III

GRASS-FED AND
PASTURE RAISED

food supplement

150 capsules

UNFLAVOURED

475mg

KIKI HEALTH

Directions for use:

Adult intake 2 - 4 capsules once or twice daily, according to your personal and lifestyle needs. Take before or after food with water. Can take up to 15 capsules a day.

Ingredients:

100% Hydrolysed Bovine Collagen

Shell capsule: Hypromellose

Serving Size: 2 capsules (950mg)

Servings per bottle: 75

Nutrition

Typical values	2 capsules
Collagen	9500mg

Each serving (9g) provides the following amino acids:

Alanine	86mg	Lysine*	33mg
Arginine	76mg	Methionine*	8mg
Aspartic Acid	62mg	Phenylalanine*	20mg
Glutamic Acid	95mg	Proline	133mg
Glycine	228mg	Serine	36mg
Histidine*	6.65mg	Threonine*	21mg
Hydroxyproline	124mg	Tyrosine	6mg
Isoleucine*	14mg	Valina*	24mg
Leucine*	29mg	Cysteine + cystine	2mg

*Essential amino-acid