



A novel collagen ingredient

Building on the well-established COLLinstant® collagen brand, Viscofan has applied its expertise to design SatisCOLL®, a native collagen formulation as a protein source.

A DUAL MODE OF ACTION



SatisCOLL® is a natural collagen that swells in the acidic medium of the stomach where it absorbs water and gains volume.



SatisCOLL® is a slow digesting protein with retarded absorption & metabolism and a long retention time in the digestive system.

SATISCOLL® KEY FACTS

- Bovine collagen powder of dermal origin
- Collagen type I with intact natural protein structure
- Large molecular weight with an average particle size of 300 μm
- Recommended daily intake: 2 × 10 g daily

SATISCOLL® BENEFITS

- ✓ Clinically evaluated
- ✓ Beneficial source of collagen
- ✓ GMO- & BSE-free
- ✓ Hypoallergenic
- No risk of contaminations with heavy metals, microplastics, or neurotoxins

Moving Health Foods FORWARD





UNIQUE!

AN INNOVATIVE COLLAGEN FORMULA



The effects of a daily dose of 2 x 10 g SatisCOLL® have been evaluated in a clinical trial [NCT05368311] performed over 12 weeks with 64 volunteers. It has been demonstrated that the technologically modified collagen SatisCOLL® (patented) is able to retain water and increase its volume in an acidic pH, such as that of the stomach.

SatisCOLL® is an innovative collagen formula. Its native collagen composition differs from industrially produced collagens, such as hydrolyzed or type II collagen, which have been processed or modified to improve absorption in beauty products or supplements.

COLLAGEN'S GLOBAL RISE

Collagen is an important ingredient of protein-enriched diets in fast growing global markets for health foods, nutraceuticals, cosmeceuticals and supplements.

Life style trends that promote general wellbeing are key drivers of dietary supplement markets.

STAND OUT – WITH NOVEL SATISCOLL® FOODS!

- Flexible ingredient for food design, e.g. bars or cookies
- Taste- & odor-free
- · Value adding high protein content
- · First of its kind: novel protein ingredient
- Made in Spain according to latest science & manufacturing standards

