

COLLASTA



Collasta helps turn back the clock! Collasta is an anti-ageing complex, engineered for optimum health and beauty. It contains hydrolyzed marine collagen that provides skin its strength and elasticity, reduces inflammation, body pains and joint discomfort.

The restorative power of Collasta is further enhanced with a blend of age-defying super antioxidants, including astaxanthin, grape seed, green tea, pine bark, lycopene and mangosteen extract, as well as a prebiotic (Fructo-oligosaccharide). This proprietary formula fights all signs of ageing. The hydrolyzed marine collagen and antioxidants work together to combat what may be one of the main causes of most chronic diseases – free-radical damage.

BENEFITS

- Firmer, clearer skin with improved tone and moisture retention
- Improved tissue regeneration, wound healing and injury recovery
- Healthy hair and nails
- Healthier immune system
- Reduced risk of heart attack and stroke
- Enhanced physical endurance, energy and vitality
- Stronger joints and connective tissues
- Improved eye and brain health
- Prevention of muscular degeneration and blindness due to ageing

KEY FEATURES

NewLife™ Collasta:

- Contains stevia, fructose and fructo-oligo-saccharide (a soluble fibre and pro-biotic blend) as natural sweeteners, instead of the commonly used aspartame.
- Is free from all artificial additives and chemicals. It comes in an easy-mix powder form, instead of being packed in liquid form, that contains benzoic acid – a carcinogenic preservative.
- Is boosted with Vitamin C, Vitamin E and Vitamin B Complex.
- Is power packed with collagen and super antioxidant blend:
 - **Astaxanthin**, extracted from red algae (*Haematococcus pluvialis*), possesses an antioxidant capacity 40 times stronger than beta-carotene and 550 times stronger than Vitamin E.
 - **Grape seed extract** possesses excellent anti-inflammatory, anti-allergic, anti-cancerous and anti-microbial properties.
 - **Green tea extract** contains bioactive antioxidant compounds that are easily absorbed and highly effective at inhibiting lipid peroxidation and free radical damage.