

LISSE FRANCE

MODERN TECHNOLOGY-HYDROLYZED COLLAGEN

Dealer information here

Benefits of Lisse France™ Hydrolyzed Marine Collagen:

- Reduces Inflammation, body pain and joint discomfort by reducing levels of serum homocysteine.
- Increases connective tissue hydration.
- Enhances and replenishes glycogen storage.
- Increases energy and physical endurance.
- Improves recovery time after exercise.
- Supports repair of skeletal - muscular injuries and post surgery recovery.
- Improves muscle tone/strength and joint flexibility.
- Increases protein synthesis (L - Glutamine & L - Lysine).
- Reduces muscle soreness and pain after work out or physical activity
- Rejuvenates skin tone. Healthy skin retains moisture better and is more elastic and less prone to develop fine lines dark spots and wrinkles.
- Increases nail strength. Stronger nails do not chip.
- Improves hair quality and thickness that gives more youthful appearance.
- Curbs appetite, by reducing food cravings, that greatly benefits not only diabetics, but also an overweight population as a whole, where reduce weight leads to a better general health and quality of life.



THE BEST HIGH PURITY NATURAL BIOACTIVE PROTEIN

Naturally Provides Essential Amino-Acids Which Our Body Needs

*Original From  France
Hydrolyzed Marine Collagen*



- Beauty from Inside and Out
- Exquisitely Smooth Skin
- Healthy Hair and Nails
- Easily Absorbed by Human Body
- French Technology at its Best Quality

Did you know that every cell in your body is made up of collagen. You can eat 100% all-natural, organic and nutritious food, exercise every day, apply the most expensive skin creams and dermatological treatments, but still you won't replenish the collagen you continue to lose every day. In fact, between ages of 20 to 30, collagen production slows dramatically. By the time a person reaches age 60, the production of collagen has decreased more than 35%. As the body loses its ability to make collagen, it starts to break down. This is why our skin sags and wrinkles; hair becomes thinner, dull, or lifeless; our joints are stiffer and less flexible; and we develop softer, less tone bodies.

Collagen is responsible for many vital functions. It sustains organs such as tendons, skin and cartilage. It provides integrity, firmness and elasticity to the organ structures. The greater the amount of collagen the body has available, the more shapely and flexible the body will be. Collagen also helps transmit force through tendons and ligaments and light into cornea. It helps distribute fluids through blood vessels and glandular conducts.

But replenishing the body's supply of collagen is difficult. Unprocessed collagen is not digestible the collagen molecule is too large to be absorbed by digestive system. Attempts to facilitate absorption - have met repeatedly with failure for a long time. But now there is a way to recover the collagen you've lost.

Based on clinical studies, we recommend that you take a daily dose of 10g of hydrolyzed collagen for a period of 3 months or more to achieve optimal results. We advise that to maintain your joint cartilage metabolism and prevent the onset of osteoporosis, hydrolyzed collagen be taken daily and habitually.

Direct cure claims cannot be made