

Colostrum

90 capsules, Nutritional supplement, Stock No. 1828-7

Colostrum, a substance found in the “first milk” of mammals, contains large protein molecules known as immunoglobulins that help defend the body against viruses and bacteria. Colostrum also contains specific antibodies, broad-based immune enhancers, insulin-like growth factors and transforming growth factors, as well as leukocytes that inhibit virus penetration of cellular walls.

Bovine colostrum is known as a “universal donor.” Humans are able to use it because its immune factors, along with key immunoglobulins, are identical in molecule structure to those of humans.

Did you know?

Oral ingestion of colostrum does not destroy its nutritional properties. In 1994, scientists discovered that bovine colostrum contains special trypsin and protease inhibitors that shut down the digestive enzymes and acids of the stomach. Rather than be digested in the stomach, colostrum’s proteins pass through the stomach to the small intestine where they are easily absorbed.

NSP Advantage

90 capsules. Nutritional food supplement. Nature’s Sunshine Colostrum contains 13 major components that contribute to its remarkable properties. In general, immunoglobulins can be divided into five categories: gamma A, D, E, G and M. Bovine colostrum contains all five!

Ingredients: 325 mg of the finest colostrum powder.

Recommendation: Take one capsule four times daily, one hour before meals and bedtime.

Features & Benefits

- Provides nutritional support to the immune system. The immune system fights invading organisms (viruses, bacteria, fungi) and fortifies the body against disease and infection.
- Colostrum contains growth factors that help with the growth and healing of all body tissues, particularly connective tissues such as muscles, bone, cartilage, skin collagen and nervous tissue.
- Growth factors in colostrum may increase bone and lean muscle mass.
- Colostrum supports the immune system rather than over-stimulating it, and may therefore be helpful in dealing with auto-immune diseases. (Strong immunostimulatory products are contraindicated with autoimmune diseases).