Cataplex® A-C

Supports Immune Function and Maintains Healthy Epithelial and Connective Tissues

The whole food ingredients in Cataplex A-C boost the immune system by providing vitamin complexes A and C as well as important antioxidants from carrot root. Cataplex A-C also contains whole foods such as alfalfa flour, dried alfalfa juice, mushroom, and dried buckwheat leaf juice. Cataplex A-C contains essential amino acids from veal bone to support immune function and tissue maintenance and repair. Together, these amino acids, vitamin complexes, and antioxidants work in concert to support healthy immune function and proper maintenance and support of epithelial tissues.†

How Cataplex A-C Keeps You Healthy

Supports healthy tissue maintenance
Studies reveal that vitamin C is required for connective-tissue support and maintenance. The branched amino acids, isoleucine, leucine, and valine, are used for immediate energy needs in muscle tissue and support muscle, bone, and skin tissue. Lysine is a necessary building block for all proteins and is needed for proper growth and bone development in children. Lysine also helps in the formation of collagen, which is crucial to the support and health of muscle tissue, and aids calcium absorption. It also supports the natural production of antibodies, hormones, and enzymes. Threonine, found in the heart, skeletal muscle, and central nervous system, is important to collagen and elastin.†

Enhances immune response
Vitamin C has demonstrated the ability to increase the immune response of some cells. Clinical evidence supports the belief that vitamin C is intimately involved in immune function and response.†

Components of carrot root are thought to promote healthy cellular function by protecting DNA from oxidation. Research suggests that the antioxidant activity in carrots is due to naturally occurring lycopene, alpha- and beta carotene, and lutein. Animal studies have found that extracts from carrots and tomatoes affect biochemical and cellular events. Histidine is necessary for the production of red blood cells, white blood cells, and myelin sheath around neurons. Histidine is also the precursor for histamine, an important immune system protein.†

Please copy for your patients.

† These statements have not been evaluated by the Food & Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.
Certified Organic Farming

A healthy ecosystem is created by using organic farming techniques, such as rotating crops, fertilizing the soil with nutrient-rich cover crops and byproducts from our processing, practicing strict weed-control standards, and continually monitoring the health of our plants.

- Assures the soil is laden with minerals and nutrients
- Ensures plants are nutritionally complete and free from synthetic pesticides

Manufacturing and Quality-Control Processes

Upon harvesting, nutrient-rich plants are immediately washed and promptly processed.

- Preserves nutritional integrity
- Low-temperature, high-vacuum drying technique
- Preserves the enzymatic vitality and nutritional potential of ingredients

Not disassociated into isolated components

- The nutrients in Cataplex A-C are processed to remain intact, complete nutritional compounds

Degreed microbiologists and chemists in our on-site laboratories continually conduct bacterial and analytical tests on raw materials, product batches, and finished products.

- Ensures consistent quality and safety
- Vitamin and mineral analyses validate product content and specifications
- Assures high-quality essential nutrients are delivered