

FORMULATED FOR SENIOR DOGS.

- Advanced Support for Overall Physical & Mental Wellbeing in Geriatric Dogs
- Complete Multivitamin/Mineral Formula Ensures Adequate Nutrition

COGNITIVE HEALTH.

- Aids in Nerve Transmission
- Provides Support in Times of Stress

ANTIOXIDANT SUPPORT.

- Bioflavonoids Provide Powerful Antioxidant Support
- Helps Break Down Carbohydrates, Fats, Proteins & Maintain Muscles Used for Digestion



ULTRA PREMIUM SENIOR MULTI

+ ANTIOXIDANTS



Going beyond basic nutrition to support geriatric dogs as they age, this advanced multivitamin and multimineral soft chew supports overall physical and mental wellbeing, aids in nerve transmission, and provides support in times of stress. Plus 50mg of bioflavonoids provide powerful antioxidant support

DIRECTIONS FOR USE

Dogs Up to 20 lbs: 1 Soft Chew Daily
Dogs 21 to 40 lbs: 2 Soft Chews Daily
Dogs 41 to 60 lbs: 3 Soft Chews Daily
Dogs Over 60 lbs: 4 Soft Chews Daily

This Scientifically Formulated Senior Multivitamin Includes the Following Active Ingredients per Soft Chew

WATER SOLUBLE VITAMINS

Have to be supplied on a daily basis because they are continually broken down and excreted.

Choline – 75mg

Required for proper transmission of nerve impulses and for utilization of sulfur-containing amino acids.

Pantothenic Acid – 2mg

Required for energy and for protein metabolism.

Thiamine – 1mg

Promotes a good appetite and normal growth. Is required for energy production.

Riboflavin – 1mg

Promotes growth.

Folic Acid – 50mcg

Works together with vitamin B12 in many of the bodies chemical reactions.

Biotin – 5mcg

A component of several important enzyme systems.

Niacin – 10mg

A constituent of many enzymes that process carbohydrates, proteins and fats.

Pyridoxine – 5mg

Important in the metabolism of proteins and in the formation of red blood cells.

Vitamin C – 40mg

Participates in the formation of bones, teeth and soft tissue. Is an antioxidant that is helpful during times of stress. It is abundant in fresh foods, but is killed during the high temperature processing of dog foods.

Vitamin B12 – 0.5mcg

Necessary for normal DNA synthesis and intestinal function.

ANTIOXIDANTS

Bioflavonoids – 50mg

Antioxidants from fruits and vegetables. They are killed off during the high temperature processing of dog food.

FAT SOLUBLE VITAMINS

Vitamin A – 1,000 IU

Necessary for proper vision, especially night vision. Important in bone growth, reproduction, and maintenance of tissues such as the lungs, intestines and skin.

Vitamin D3 – 20 IU

Critical to the dog's ability to use calcium and phosphorus for bone and cartilage growth and maintenance.

Vitamin E – 10 IU

An Antioxidant that protects cells from oxidative damage. Especially important for muscular and reproductive function. Is helpful during times of stress. Is abundant in fresh foods, but is killed during the high temperature processing of dog foods.

PSEUDOVITAMINS

Inositol – 75mg

Inositol's primary function is to keep fats collecting from the body particularly in the liver. Inositol is efficient in converting nutrients into energy. The highest levels of Inositol concentrations are found in the heart and brain; inositol works with neurotransmitters in message circulation.

MINERALS

Minerals are present in small amounts in the tissues of all living things. Teeth, bones, muscles and nerves have especially high mineral content. Minerals can be divided into two groups: the major minerals and the trace minerals.

MAJOR MINERALS

Required in gram amounts each day.

Magnesium – 10mg

Essential for many of the cells enzymatic reactions. Also helps promote the absorption and metabolism of many other vitamins and minerals, including vitamins C and E, calcium and phosphorus. Important in bone growth and development.

TRACE MINERALS

Required in milligrams or microgram amounts per day.

Iron – 2mg

Is present in every cell in the body. It is particularly important, along with protein and copper, for the production of red blood cells, which are responsible for transporting oxygen from the lungs to every part of the body.

Zinc – 2mg

Important in the metabolism of several vitamins, particularly the B-vitamins. Is a component of several enzymes needed for digestion and metabolism. Also promotes healing. Required for proper coat health.

Manganese – 1mg

A component of many different enzymes systems in the body. Most importantly it activates enzymes that regulate nutrient metabolism.

AMINO ACIDS

L-Taurine – 50mg

Taurine is found in several organs with widespread benefits. Direct roles include: Maintaining proper hydration and electrolyte balance, forming bile salts (important for digestion), regulating minerals such as calcium within cells, supporting the general function of the central nervous system and eyes, regulating immune system health and antioxidant function.

POWER FOOD

Brewers Yeast – 50mg

Helps provide the body with energy by breaking down carbohydrates, fats, and proteins. Also supports the nervous system, helps maintain the muscles used for digestion, and keeps skin, hair, eyes, mouth, and liver healthy.



Functional supplements. Driven by science, powered by nature.

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