

Synovi G4® JOINT HEALTH



An antioxidant rich joint supplement that promotes healthy hips and joints for everyday mobility.

Product Facts

Active Ingredients (per 7.2 gram soft chew):

Glucosamine HCl (shellfish)	450 mg
Methylsulfonylmethane (MSM)	
Creatine Monohydrate	
Boswellia serrata Extract (containing 65% Boswellic Acids)	
Perna canaliculus (Green-Lipped Mussel)	150 mg
Proprietary blend of Dicalcium Phosphate, Citrus Bioflavonoids,	
Ascorbic Acid (Vitamin C), Manganese Sulfate, Grape Seed Extract,	
Zinc Sulfate and Alpha Lipoic Acid	148 mg
Curcuma longa (Turmeric)	
Selenium (as L-Selenomethionine)	10 mcg
D-Alpha Tocopheryl Acetate (Vitamin E)	_

Inactive Ingredients: Cane Molasses, Corn Starch, Dried Poultry Liver, Glycerin, Lecithin, Mixed Tocopherols, Potassium Sorbate, Soybean Oil, Sugar, and Wheat Flour.

Cautions: Safe use in pregnant animals or animals intended for breeding has not been proven. If lameness worsens, discontinue use and contact your veterinarian. Administer during or after the animal has eaten to reduce incidence of gastrointestinal upset. An examination from a veterinarian is recommended prior to using this product.

Product Facts (continued)

For use in dogs only. Recommended to support healthy joint and hip function, flexibility and cartilage.

Formulated with joint support agents and a blend of Boswellia, Turmeric and antioxidants in a palatable soft chew.

Directions for Use:

Can be given during or after meal time.

Weight Daily Amount

Under 15 lb ½ Chew Every Other Day

16-30 lb ½ Chew Daily

31-60 lb 1 Chew Daily

61-100 lb 2 Chews Daily

Over 100 lb 2 ½ Chews Daily

Warnings: For animal use only. Keep out of the reach of children and animals. In case of accidental overdose, contact a health professional immediately.

STORAGE: Store at room temperature.

HOW SUPPLIED: 60 soft chews, 120 soft chews, 240 soft chews

Manufactured for Bayer HealthCare LLC, Shawnee Mission, KS 66201 Bayer, the Bayer Cross and Synovi G4 are registered trademarks of Bayer. ©2018 Bayer

LV1810