Bully Joints & Bone 59 lb & Under Formula





Supports healthy joint function and connective tissue
Helps maintain flexibility and comfortable daily movement
Supports healthy joint cartilage during routine activity

SUPPLEMENT • **84 RS Soft Chews**

DR. KRAEMER
BULLDOG SPECIALIST

DR. KRAEMER'S PREVENT & CARE **English Bulldog owner handout**

VET4BULLDOG
DR. KRAEMER'S PREVENTIVE CARE

DIRECTIONS FOR USE

INITIAL ADMINISTRATION (4-6 WEEKS) Dogs under 10 lbs: 1/2 soft chew per day. Dogs 10 to 29 lbs: 1 soft chew per day. Dogs 30 to 59 lbs: 2 soft chews per day. MAINTENANCE Dogs under 10 lbs: 1/2 soft chew every other day. Dogs 10 to 29 lbs: 1/2 soft chew per day. Dogs 30 to 59 lbs: 1 soft chew per day.

CAUTIONS

If animal's condition worsens or does not improve, stop product administration and consult your veterinarian. Safe use in pregnant animals or animals intended for breeding has not been proven. 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. May be GI irritant and not used in high doses with anticoagulant drugs or patients with stomach ulcers.

WARNINGS

Not for human consumption. Keep out of the reach of children and animals. In case of accidental overdose, contact a health professional immediately.

STORAGE

Store tightly closed at room temperature to ensure freshness. For Dogs 59 lb and Under

ACTIVE INGREDIENTS

Per 4.8 g soft chew.
Glucosamine HCl, min 600 mg
MSM, min 400 mg
Chondroitin Sulfate, min 250 mg
Turmeric, min 25 mg
Boswellia Serrata, min 10 mg
EPA, min 9 mg
DHA, min 6 mg

Dr. Kraemer pairs this with

and 15 more bundles include it

- Bully Disc, Back and Nerves Basic Care Bundle (59lb and Under)
- Bully Total Joint & Bone Basic Mobility Bundle (59lb and Under)
- Joints Tendons, Bones, & Vertebra Vital Bundle 59lb and Under

Reorder, or read the full guide

Scan for this product's page on Vet4Bulldog.com, with Dr. Kraemer's article on the condition it is used for.

This handout is educational only. It is not a substitute for veterinary examination, diagnosis or treatment.