

GlycoFlex® 2 Canine Formula Joint Support

VetriScience®

Moderate Strength Stage 2 Veterinarian Formulated

Perna, Glucosamine, MSM & DMG for Intermediate Joint Support

- Stage 2 Moderate Strength
- Joint Support
- Dogs
- All Weight Ranges
- 120 Bite-Sized Chews

Product Details:

GlycoFlex® 2 represents Stage 2 of our comprehensive stage of life program for dogs needing intermediate joint support. These delicious chicken liver flavored soft chews are recommended by veterinarians for dogs with a moderate need for joint and connective tissue support, geriatric and working dogs as well as to support normal recovery after orthopedic surgery.

For use in dogs only.

GlycoOmega™ is a Trademark of Aroma New Zealand LTD.

Product Facts

Active Ingredients Per 2 Chews (10.6 g):

Glucosamine HCl (Shrimp and Crab)	750 mg
Perna Canaliculus (GlycoOmega™ brand Green-Lipped Mussel)	600 mg
Methylsulfonylmethane (MSM)	500 mg
N,N-Dimethylglycine HCl (DMG)	100 mg
Manganese (Mn Protein)	10 mg

Inactive Ingredients: arabic gum, brewers yeast, calcium sulfate, canola oil, chicken liver flavor, citric acid, citrus pectin, glycerin, maltodextrin, mixed tocopherols, oat flour, propionic acid, rosemary extract, rye flour, silicon dioxide, sodium alginate, sorbic acid, soy lecithin, vegetable oil, water.

Directions For Use:

Initial: (4-6 Weeks)

Up to 30 lbs:	1 chew daily
31-60 lbs:	2 chews daily
61-100 lbs:	4 chews daily
101 lbs and over:	5 chews daily

Maintenance: (After initial period)

Up to 30 lbs:	1 chew every other day
31-60 lbs:	1 chew daily
61-100 lbs:	2 chews daily
101 lbs and over:	3 chews daily

If giving more than 1 chew daily, divide between AM and PM.

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. Store in a cool, dry place.

Warnings:

Not for human consumption. Keep out of reach of children and animals. Some pets may consider this a treat. In case of accidental overdose, contact a health professional immediately.