



Formula to support proper joint and connective tissue function in cats.

**GlycoFlex**<sup>®</sup> products are formulas designed to support joint and connective tissue functions in cats at any stage of life.

GlycoFlex<sup>®</sup> 3 Feline represents Stage 3 of our comprehensive stage of life program. It is designed for cats in need of advanced joint support. Veterinarians also recommend these delicious chicken liver flavored chews for geriatric cats and as a follow-up to support normal recovery after orthopedic surgery.

GlycOmega<sup>™</sup> Perna canaliculus from New Zealand is from an exclusive source available only to VetriScience<sup>®</sup> Laboratories.

Perna is an edible species of shellfish that has been freeze-dried in a concentrated powder. It provides many nutrients necessary to maintain healthy connective tissue, as well as support the cellular processes required for injured or aged joints. Perna is rich in amino acids, naturally chelated minerals, essential fatty acids, glycosaminoglycans (GAGs), and vitamins that work together to support joint structure and function.

GlycOmega<sup>™</sup> Perna contains all major classes of GAGs that occur in the connective tissue, including chondroitin sulfates and hyaluronic acid. The Perna used in our GlycoFlex<sup>®</sup> products is both time-tested and cost effective.

DMG is naturally produced in the body. It can support physical and mental energy levels, as well as efficient oxygen utilization in tissues. It also acts as an antioxidant to maintain joint health. Glucosamine has been shown to support the production of glycosaminoglycans within the cartilage matrix and synovial fluid. As cats age, there is a decrease in the production of GAGs, which can result in joint stress, thinning of synovial fluid, and breakdown of connective tissue. Glucosamine also supports bladder and urinary tract health by supporting the integrity of the mucosal lining.

advanced joint support in felines.

MSM is a source of organic sulfur. It supports the structure of joints and connective tissue. Increased availability of MSM is linked to comfort and mobility, as well as the support of collagen production.

Manganese is an essential mineral for the formation of collagen, GAGs, and proteoglycans, all of which support required cartilage integrity.

**GlycoFlex® 3 Feline** includes three ingredients specific to the third stage of support.

Grape Seed Extract supports joint health through maintaining circulation and free radical neutralization. Acting as an antioxidant, Grape seed extract also supports immune system response.

L-Glutathione is the master antioxidant in the body. It supports free radical neutralization and proper detoxification functions because it ensures that nutrients enter the joint and toxins are flushed out. Glutathione also supports cellular energy.

Selenium supports free radical neutralization and immune system health. It is included in **GlycoFlex® 3 Feline** as a powerful antioxidant to offer protective support for joint health.



Perna, glucosamine, MSM, DMG, and antioxidants for

## **PRODUCT DETAILS:**

GlycoFlex® 3 Feline Bite-Sized Chew represents Stage 3 of our comprehensive stage of life program for cats needing advanced joint support. These delicious chicken liver flavored chews are recommended by veterinarians for cats with a maximum need for joint and connective tissue support, geriatric cats, as well as a follow-up to orthopedic surgery.

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## DIRECTIONS FOR USE:

**Initial:** (4 - 6 weeks): Give 2 chews per 10 lbs of body weight, daily.

Maintenance: (After initial period): Give 1 chew per 10 lbs of body weight, daily.

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

## ACTIVE INGREDIENTS PER 2 CHEWS:

GlycOmega™ is a Trademark of Aroma New Zealand Ltd.

L-Glutathione ...... 1 mg Selenium (as Sodium Selenite) ...... 0.001 mg

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



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