



Moderate Strength

GlycoFlex® 2 Canine represents Stage 2 of our comprehensive stage of life program for dogs needing moderate joint support. It's also recommended for adult and maturing dogs, sporting breeds, and working breeds, as well as well as a follow-up to support normal recovery after orthopedic surgery.

GlycOmega[™] is *Perna canaliculus* from an exclusive New Zealand source. Unlike Perna extract-based products and mussel powders that may lack important fatty acids and other bioactive components (e.g. defatted powders or extracts), the entire organism is utilized in **GlycoFlex**[®]. Only **GlycoFlex**[®] products are formulated with GlycOmega[™] Perna. Perna, Glucosamine, MSM and DMG for intermediate joint support

GlycoFlex[®] chewable tablets come in a chicken flavor that is highly palatable for easier delivery.



PRODUCT DETAILS:

GlycoFlex[®] 2 Canine represents Stage 2 of our comprehensive stage of life program for dogs needing moderate joint support. These delicious natural imitation chicken flavored chewable tablets are also recommended for adult and maturing dogs, sporting and working breeds as well as support normal recovery after orthopedic surgery.

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DIRECTIONS FOR USE:

Initial: (4 - 6 weeks):	
Up to 30 lbs:	½ tablet.
31 - 60 lbs:	1 tablet daily.
61 - 100 lbs:	2 tablets daily.
101 lbs and over:	2 ½ tablets daily.

Maintenance: (After initial period):		
Up to 30 lbs: ½ tablet every other day.		
31 - 60 lbs:	½ tablet daily.	
61 - 100 lbs:	1 tablet daily.	
101 lbs and over:	1 ½ tablets daily.	

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



Distributed by VetriScience® Laboratories A Division of FoodScience® Corporation 929 Harvest Lane, Williston, VT 05495 USA

ACTIVE INGREDIENTS PER 1 TABLET:

Glucosamine HCl (Shrimp and Crab) Perna canaliculus (GlycOmega™ brand Green Lipped Mussel)	600 mg
Methylsulfonylmethane (MSM) N,N-Dimethylglycine HCl	
(DMG) Manganese (as Mn Proteinate)	0

GlycOmega™ is a Trademark of Aroma New Zealand Ltd.

Inactive Ingredients: brewers yeast, dicalcium phosphate, microcrystalline cellulose, natural imitation chicken flavor, silicon dioxide, stearic acid.

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