



# VETRI-SCIENCE®

## LABORATORIES

### NU-CAT BITE-SIZED CHEWS

- **A complete multi-vitamin/mineral supplement with digestive enzymes for cats of all ages and breeds.**
- **Specifically formulated to help maintain the physical and mental well being of cats.**
- **Provides over 40 nutrients including:**
  - **Taurine** to support ocular, neurological, reproductive, and cardiovascular health.
  - **Omega 3 and 6 fatty acids** to support healthy skin and coat.
  - **Digestive Enzymes** that are enteric coated to support absorption and utilization of health building nutrients from the cat's diet.
  - **B Complex** that is complete and balanced providing all 11 B vitamins.
  - **New Zealand Green Mussel which is:**
    - A rich source of glycosaminoglycans including chondroitin sulfates and hyaluronic acid to support joint health.
    - Fatty Acids (omega 3, 6, 9) to support immune system function, skin health and regulate metabolic functions.
    - Amino acids to support growth and development of all body tissues.
    - Glycoproteins to improve bladder health and support GI tract health.
- **Antioxidants** A, C, E and Selenium to help support proper immune system function.
- **Nu-Cat** incorporates important nutrients not always found in cat food or ordinary supplements.
- Available in a very palatable beef liver flavored chewable tablet, chicken liver flavored liquid or a chicken liver flavored bite-sized chew.
- **Feeding Directions:**  
**Adult Cat:** Give 2 chews daily, divided between AM and PM.  
**Kitten:** Give 1 chew daily.

**Nu-Cat Bite-Sized Chews**  
**Chicken Liver Flavored Fish-Shaped Chews**  
 0900844.060 (60 Chews)

<sup>1</sup>GlycOmega™  
 brand of Aroma  
 New Zealand Ltd.

#### NU-CAT CHEWS

**Guaranteed Analysis Per 2 Chews (2.5g):**  
**Levels represent minimums unless otherwise stated:**

Moisture (max)	19%	
Methionine		10 mg
Cystine		5 mg
Linoleic Acid		25 mg
Calcium (4.0%)		50 mg
Phosphorus (2.0%)		25 mg
Potassium (0.02%)		0.25 mg
Magnesium (0.12%)		1.5 mg
Iron (1200 ppm)		1.5 mg
Copper (24 ppm)		0.030 mg
Zinc (800 ppm)		1 mg
Iodine (32 ppm)		0.040 mg
Selenium (2.8 ppm)		0.0035 mg
Vitamin A		900 IU
Vitamin D3		50 IU
Vitamin E		5 IU
Thiamine (Vitamin B1)		2 mg
Riboflavin (Vitamin B2)		2 mg
Pantothenic Acid		5 mg
Niacin		5 mg
Pyridoxine (Vitamin B6)		2 mg
Folic Acid		0.002 mg
Biotin		0.002 mg
Vitamin B12		0.002 mg
Choline		5 mg
Taurine		200 mg
*Ascorbic Acid (Vitamin C)		20 mg
*Inositol		2 mg
*P-aminobenzoic Acid		2 mg
*Betaine Hydrochloride		10 mg
*Lecithin		5 mg
*Bromelain (Pineapple)		0.9 GD Units <sup>1</sup>
*Lipase (Pork Pancreas)		2.5 USP Units <sup>2</sup>
*Protease (Pork Pancreas)		32 USP Units <sup>3</sup>
*Pepsin (Pork)		6 NF Units <sup>4</sup>
*Papain (Papaya)		3 USP Units <sup>5</sup>

\* Not recognized as an essential nutrient by the AAFCO Cat Food Nutrient Profiles

This product contains sources of Pepsin, Papain, Bromelain and Protease (hydrolyzes proteins) and Lipase (hydrolyzes triglycerides).

**Ingredients:** chicken liver, brewers dried yeast, glycerin, taurine, calcium phosphate, lecithin, dried whey, canola oil, l-ascorbyl-2-polyphosphate, calcium carbonate, safflower oil, dried whole New Zealand green mussel<sup>1</sup>, maltodextrins, sodium alginate, calcium sulfate, choline chloride, betaine hydrochloride, dl-methionine, vitamin E supplement, iron proteinate, zinc proteinate, d-calcium pantothenate, cystine, niacinamide, bromelain (from pineapple stem), magnesium oxide, riboflavin, pyridoxine hydrochloride, thiamine mononitrate, p-aminobenzoic acid, inositol, vitamin B12 supplement, vitamin A acetate, propionic acid (a preservative), mixed tocopherols (added as preservatives), potassium chloride, pork pancreas (source of lipase and protease activity), copper proteinate, sodium selenite, vitamin D3 supplement, biotin, calcium iodate, folic acid, pepsin (pork stomach), papain (from papaya).

<sup>1</sup>One GD unit of bromelain activity will liberate approximately 8.4 mg amino acids (from gelatin)/20 min/mg of enzyme at 45 C and pH 4.5

<sup>2</sup>One USP unit is the activity that liberates one microequivalent of fatty acid under standard conditions.

<sup>3</sup>One USP unit of protease is contained in the amount of protease that digests 1.0 mg of casein under standard conditions.

<sup>4</sup>One NF Unit of pepsin activity digests 3000 times its own weight of coagulated egg albumen under standard conditions.

<sup>5</sup>One USP unit of papain activity will liberate 3.0 mg amino acids (from egg albumin)/min/mg of the enzyme under standard conditions.

SOLD EXCLUSIVELY THROUGH VETERINARIANS