

VETRI-SCIENCE® LABORATORIES

Division of FoodScience Corporation

20 NEW ENGLAND DRIVE, SUITE 10, ESSEX JUNCTION, VT, 05452

Toll-Free: 800-882-9993

Fax: 802-878-0549

Website: www.vetriscience.com

Email: info@vetriscience.com

NU-CAT

Vetri-Science

FOR CATS

Veterinarian Approved

National Animal Supplement Council

THE BENCHMARK OF QUALITY™

Multi-Vitamin/Mineral Supplement with New Zealand Green Mussel

Guaranteed Analysis Represents Minimum Levels Per 4 Tablets:

DL-Methionine	10 mg
Cystine	5 mg
Linoleic Acid	25 mg
Calcium (10.6%)	50 mg
Phosphorus (5.3%)	25 mg
Potassium (0.05%)	0.25 mg
Magnesium (0.32%)	1.5 mg
Iron (3190 ppm)	1.5 mg
Copper (63 ppm)	0.030 mg
Zinc (2129 ppm)	1 mg
Iodine (85 ppm)	0.040 mg
Selenium (7.5 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
*Para-amino-benzoic Acid	2 mg
*Betaine HCl	10 mg
*Lecithin	5 mg
*Lipase (<i>A. oryzae</i>)	0.23 FIP Units ¹
*Pepsin (Porcine)	4091 FCC Units ²
*Papain (Papaya)	2727 USP Units ³
*Bromelain (Pineapple)	0.82 GD Units ⁴
*Protease (<i>A. oryzae</i>)	0.136 HUT Units ⁵

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

¹One FIP unit of lipase activity will liberate the equivalent of 1umol fatty acid from olive oil per min of enzyme at 37 C and pH 9.0.

²One FCC Unit of pepsin activity digests 3000 times its own weight of coagulated egg albumen under standard conditions.

³One USP unit of protease activity will liberate 3.0 mg amino acids (from egg albumin)/min/mg of the enzyme under standard conditions.

⁴One GD unit of protease activity will liberate approximately 8.4 mg amino acids (from gelatin)/20 min/mg of enzyme at 45 C and pH 4.5.

⁵One HUT (Hemoglobin Unit on the Tyrosine basis) unit of papain activity will liberate in 1 minute at 40 C and pH 4.7 a hydrolysate whose absorbance at 275 nm is the same as that of a solution containing 1.10 ug/ML of tyrosine in 0.006 N hydrochloric acid.

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

Feeding Directions:

Adult Cat: Give 4 tablets daily, divided between AM and PM.

Kitten: Give 2 tablets daily, divided between AM and PM

Ingredients: vegetable oil, dehydrated beef liver, chicken liver digest, lecithin, corn starch, maltodextrin, glycerin, taurine, calcium carbonate, monosodium phosphate, New Zealand green mussel, linoleic acid, ascorbic acid, d-alpha tocopheryl acetate, choline bitartrate, dl-methionine, betaine hydrochloride, gamma linolenic acid, kelp (source of iodine), xanthan gum, magnesium gluconate, iron proteinate, zinc amino acid chelate, d-calcium pantothenate, niacinamide, cystine, lipase (from aspergillus oryzae), thiamine mononitrate, riboflavin, pyridoxine hydrochloride, para-aminobenzoic acid, inositol, vitamin A acetate, pepsin (from porcine), papain (from papaya), bromelain (from pineapple), protease (from aspergillus oryzae), potassium citrate, vitamin D3 supplement, copper gluconate, vitamin B12 supplement, biotin, sodium selenite, menadione sodium bisulfite complex (a source of vitamin K activity), folic acid.

Store in a cool, dry place.

Keep out of reach of children.

Distributed by Vetri-Science® Laboratories, A Division of FoodScience Corporation, 20 New England Drive, Suite 10, Essex Junction, VT 05452 USA

www.vetriscience.com

1-800-882-9993

Net Wt.		
47 g	100 CHEWABLE TABLETS	0808A
	240 CHEWABLE TABLETS	

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