Guaranteed Analysis Per Tablet: All quantities are Minimum per 1 Tablet Unless Otherwise Stated Crude Fiber (max.) 59% Moisture (max.) 1.5%

Total Microorganisms*...... Not less than 1.6 billion CFUs

(L. Acidophilus, B. bifidum, B. coaqulans, L. brevis, B. animalis, B. longum, L. helveticus, L. bulgaricus, L. casei, L. plantarum, L. reuteri, E. faecium, L. lactis and L. fermentum)

Bromelain* (Pineapple Stem)1,000,000 FCPU Amylase* (Aspergillus oryzae) 1500 DU *Not recognized as an essential nutrient by AAFCO Dog or Cat Food Nutrient profiles.

At time of manufacturing.

Ingredients: Chickory Root (prebiotic dietary fiber). Dried Amylase Aspergillus Oryzae fermentation extract. Dried Protease 4.5 Aspergillus Oryzae fermentation extract. Dried Lipase Rhizopus Oryzae fermentation extract. Dried Maltogenic Alpha-Amylase Aspergillus oryzae fermentation extract, Dried Pectinase Aspergillus Niger fermentation extract. Dried Glucoamylase Aspergillus Niger fermentation extract. Dried Protease 3.0 Aspergillus Niger fermentation extract, Dried Bromelain Pineapple Stem, Dried Cellulase Aspergillus Niger fermentation extract, Dried Hemicellulase Aspergillus Niger fermentation extract, Dried Beta-glucanase Trichoderma Reesei fermentation extract. Dried Protease 6.0 Aspergillus Oryzae fermentation extract. Dried Alpha-Galactosidase Aspergillus Niger fermentation extract. Dried Lactase Aspergillus Oryzae fermentation extract, Dried Phytase Aspergillus Niger fermentation extract, Dried Peptidase Aspergillus Niger fermentation extract. Calcium Carbonate. Magnesium Amino Acid Chelate. Dried Lactobacillus Acidophilus fermentation product, Dried Bifidobacterium Bifidum fermentation product, Dried Lactobacillus Brevis fermentation product. Dried Bifidobacterium Animalis fermentation product. Dried Bifidobacterium Longum fermentation. product. Dried Lactobacillus Bulgaricus fermentation product. Dried Lactobacillus Casei fermentation product. Dried Lactobacillus Plantarum fermentation product. Dried Lactobacillus Reuteri fermentation product. Dried Lactobacillus Fermentum fermentation product. Dried Bifidobacterium Coagulans fermentation product. Dried Lactobacillus Lactis fermentation product, Dried Lactobacillus Helveticus fermentation product, Dried Enterococcus Faecium fermentation product, Brewers Dried Yeast, Carob, Calcium amino acid chelate, Powdered cellulose, Magnesium amino acid complex. All chelated minerals are Albion TRAACS®

Calorie Content: (calculated) 4000 kcal ME/kg and 8 kcal ME/tablet



Digestive and Systemic Enzymes Plus 14 Stable Live Pro-Biotics for Optimal Digestive Health

(6.88 Ounces) L.E.A.D.S®

NATURAL NWC Naturals® PET PRODUCTS

*TOTAL-*ZYMES Chewable Tablets

Dogs

& Cats

Net Weight

195 grams

PRO-BIOTICS For

> 100 Tablets for 100 cups of food



Total-Zymes® PLUS has a new look, same great product, but the labeling is now complying with AAFCO and NASC labeling guidelines

Total-Zymes® PLUS supports: Good Digestion, A Strong Immune System, A Healthy Digestive Tract, Normal Bowel Movements, Healthy Bacterial Growth in Gut. Normal Bacterial Gut Balance, Normal Gas, Manufacturing B Vitamins, Normal Candida Yeast Probiotic Balance, Normal Food Tolerances, Optimal Health,

For Both Dogs and Cats

Total-Zymes® PLUS is designed for daily use at every meal.

Total-Zymes® PLUS may also be doubled to replenish the normal probiotic balance. Many things can disrupt the intestinal probiotic balance. Stress, poor diet, pollutants, environmental changes, and chemicals Total-Zymes® PLUS is the only pet digestive enzyme-probiotic that contains patented ingredients to support a

healthy intestinal tract. That's why our long-term results are so outstanding. Total-Zymes® PLUS supplies just the right amount of sixteen enzymes and fourteen different species of live Pro-Biotics along with prebiotics, perfectly matched to how much food your pet consumes every day. Total-Zymes® PLUS gives you a unique advantage not available from anyone else our L.E.A.D.S.® system "Live Enzyme Activated Delivery System®", L.E.A.D.S.® insures nutrient delivery on a cellular level.

A PLUS to Total-Zymes® PLUS is we use only 100% AAFCO approved probiotics, and enzymes to give your pet every advantage.

Contains a source of Amylase which can hydrolyze starch. 1 USP Unit decomposes starch at an initial rate such that 0.16 up Eq of plyosidic linkage is hydrolyzed per min under standard conditions of the assay. Contains a source of Linase which can hydrolyze fats and triglycerides. 1 USP Unit liberates 1 ug Ea of acid per min at a pH of 9.0 at 37°C. Contains a source of Bromelain which can hydrolyze protein. 1 GDU hydrolyzes 1 mg of amino nitrogen from gelatin in 20 min at pH 4.5 at 45°C. Contains a source of Protease which can hydrolyze proteins. 1 HUT unit of protease activity is the amount of enzyme that produces, in 1 min, under standard conditions, a hydrolysate whose absorbance at 275 nm is the same as a solution containing 1.10 ug/ml of tyrosine in 0.006N HCl acid.

"Healthy Pets Live Longer"

Feeding Directions for Dogs: Add one Tablet of Total-Zymes® PLUS to every cup of dog food fed, every time. Feeding Directions for Cats: Add one Tablet of Total-Zymes® PLUS to every cup of cat food fed,

every time. For smaller feedings break tablets in half for half cup or quarters for quarter cup feeding.

This product is intended for intermittent or supplemental feeding only. NWC Naturals® Pet Products uses only AAFCO approved stabilized live probiotics and enzymes that can be stored at room temperature To extend the life and potency of this product store it in the refrigerator after opening. Freezing will extend the life of the product even more.

Manufactured exclusively for



The code stamped below is the lot number and the date of manufacturing

Contains a source of live (viable) naturally occurring microorganisms. 7

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