

Guaranteed Analysis per Scoop (1.67 g)

(values are minimum levels unless otherwise stated)

Protein	18%
Total Carbohydrate (max)	70%
Dietary Fiber (max)	7%
Moisture (max)	7%
Taurine**	6%
Pancreatin Complex.....	250 mg
Amylase* (<i>Bacillus amyloliquefaciens</i>)....	20,000 BAU ²
Lipase* (<i>Candida cylindracea</i>).....	5,000 FIP ⁸
Protease* (<i>Bacillus licheniformis</i>)	60,000 PC ¹²
Ox Bile Extract*	50 mg
Amylase* (<i>Aspergillus oryzae</i>).....	10,000 DU ¹
Beta-glucanase* (<i>Trichoderma reesei</i>).....	300 BGU ³
Bromelain*	120 GDU ⁴
Cellulase* (<i>Trichoderma reesei</i>).....	1,000 CU ⁵
Hemicellulase* (<i>Aspergillus niger</i>).....	500 HCU ⁶

**Not recognized as an essential nutrient by the AAFCO Dog Food Nutrient Profile. *Not recognized as an essential nutrient by the AAFCO Dog or Cat Food Nutrient Profiles. ^With maltodextrin as diluent. ¹One DU = the qty of α-amylase that will dextrinize soluble starch in the presence of an excess of β-amylase at the rate of 1 g/h at 30°C. ²One BAU = the qty of enzyme that will dextrinize starch at the rate of 1 mg/min at 30°C. ³One BGU = the qty of enzyme that will liberate reducing sugar (as glucose equivalent) at a rate of 1 μmol/min at 40°C and pH 6.5. ⁴One GDU = the qty of enzyme that will liberate 1 μg of tyrosine after 1 min of digestion at 37°C from the standard casein substrate solution at pH 7.0. ⁵One CU = the qty of enzyme that will produce a relative fluidity change of 1 in 5 minutes in a defined carboxymethylcellulose substrate at 40°C and pH 4.5. ⁶One HCU = the qty of enzyme that will produce a relative fluidity change of 1 over 5 minutes in a locust bean gum substrate at 40°C and pH 4.5. ⁷One ALU = the qty of enzyme that will liberate 1 μmol of o-nitrophenol per minute at 37°C and pH 4.5. ⁸One FIP = the qty of a standard lipase preparation that liberates the equivalent of 1 mol of fatty acid per minute from an olive oil emulsion in the presence of sodium taurocholate. ⁹One TU = the amount of enzyme which, while acting on the specified casein substrate will produce 1 μg of tyrosine per minute. ¹⁰One SAP = the activity that will liberate 1 μmol of tyrosine per minute at 37°C and pH 3. ¹¹One HUT = the amount of enzyme that produces a hydrolysate whose absorbance at 275 nm is the same as that of a solution containing 110 μg/mL of tyrosine in 0.006 N hydrochloric acid in 1 minute at 40°C and pH 4.7. ¹²One PC = the qty of enzyme that produces the equivalent of 1.5 μg/ mL of L-tyrosine per minute at 37°C and pH 7. ¹³One XU = the qty of enzyme which liberates 1 μmol of xylose per minute from a xylan substrate at 50°C and pH 5.3.

Lactase* (<i>Aspergillus oryzae</i>)	1,000 ALU ⁷
Papain*	80,000 TU ⁹
Pepsin* (<i>Aspergillus niger</i>)	100 SAP ¹⁰
Protease* (<i>Aspergillus oryzae</i>).....	30,000 HUT ¹¹
Xylanase* (<i>Trichoderma longibrachiatum</i>) ...	200 XU ¹³

Calorie Content (Calculated): 5 kcal ME per scoop

Ingredients: Dried Papaya[^], Dried *Aspergillus oryzae* Fermentation Extract[^], Dried Pineapple[^], Dried *Trichoderma reesei* Fermentation Extract[^], Dried *Candida cylindracea* Fermentation Extract[^], Dried *Trichoderma longibrachiatum* Fermentation Extract[^], Dried *Aspergillus niger* Fermentation Extract[^], Dried *Bacillus licheniformis* Fermentation Extract[^], Dried *Bacillus amyloliquefaciens* Fermentation Extract[^], Taurine, Organic Apple Fiber, Ox Bile Extract

Store in a cool, dry place. Refrigerate after opening.

proactive paws

PRIME ENZYMES™

complete enzymes
for optimal digestion and
superior absorption

FOR DOGS & CATS

VETERINARY FORMULATED SUPPLEMENT
NET CONTENTS 1.76 OZ (50 g)

Comprehensive pancreatic and
gallbladder support for enhanced
digestion and nutrient absorption.

Directions for Use: Sprinkle the
recommended amount directly onto food
or a snack once daily.

Animal Weight	Daily Amount
Small Dogs <15 lbs & Cats...	½ scoop (.835 g)
Medium Dogs 15-40 lbs	1 scoop (1.67 g)
Large Dogs 40-80 lbs	1 ½ scoops (2.5 g)
Extra Large Dogs >80 lbs...	2 scoops (3.34 g)

This product is intended for intermittent or
supplemental feeding only.

Distributed by Proactive Paws
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DC-ENZ-50G v100

