

**Guaranteed Analysis per Scoop (500 mg):**

|  |                           |
|--|---------------------------|
| Crude Protein (Min).....   | 16%                       |
| Crude Fat (Min).....   | 0.2%                      |
| Crude Fiber (Max).....   | 37%                       |
| Moisture (Max).....  | 7%                        |
| *Alpha-Amylase (Porcine Pancreas) (Min).....   | 14,400 U USP <sup>1</sup> |
| *Protease (Porcine Pancreas) (Min) ....  | 14,400 U USP <sup>2</sup> |
| *Trypsin (Porcine Pancreas) (Min).....   | 6,000 U USP <sup>3</sup>  |
| *Lipase (Porcine Pancreas) (Min).....  | 1,200 U USP <sup>4</sup>  |
| *Protease ( <i>Aspergillus oryzae</i> ) (Min).....                                       | 300 HUT <sup>5</sup>      |
| *Bromelain [Pineapple (Stem)] (Min) .....  | 80 GDU <sup>6</sup>       |
| *Lipase ( <i>Rhizopus oryzae</i> , <i>Aspergillus niger</i> ) (Min) .....                | 100 FIP <sup>7</sup>      |
| *Not recognized as an essential nutrient by the AAFCO Dog or Cat Food Nutrient Profiles. |                           |

**Calorie Content (Calculated):**

2130 kcal ME/kg or 1.06 kcal ME/500 mg scoop.

**Ingredients:** Microcrystalline Cellulose, Porcine Pancreas, Betaine Hydrochloride, Pineapple Stems, *Aspergillus oryzae*, *Rhizopus oryzae*, *Aspergillus niger*.

<sup>1</sup>Contains a source of alpha-amylase which can hydrolyze starch. 1 U USP of amylase activity equals the amount of pancreatin that hydrolyzes 0.16 µEq of glycosidic linkages per minute under standard assay conditions.

<sup>2</sup>Contains a source of protease which can hydrolyze casein. 1 U USP of protease activity equals the amount of pancreatin that produces the equivalent of 15 nmol of tyrosine from casein per minute under standard assay conditions.

<sup>3</sup>Contains a source of trypsin which can hydrolyze protein. 1 U USP of trypsin activity equals the amount of pancreatin that produces 1 mole of substrate per minute under standard assay conditions.

<sup>4</sup>Contains a source of lipase which can hydrolyze triglycerides. 1 U USP unit of lipase activity equals the amount of pancreatin that produces 1 microequivalent of acid per minute under standard assay conditions.

<sup>5</sup>Contains a source of protease which can hydrolyze tyrosine. 1 HUT unit of proteolytic (protease) activity is defined as that amount of enzyme that produces, in 1 minute under the specified conditions, a hydrolysate whose absorbance at 275 nm is the same as that of a solution containing 1.10 µg/ml of tyrosine in 0.006 N HCL under standard assay conditions.

<sup>6</sup>Contains a source of bromelain which can hydrolyze gelatin. 1 GDU of bromelain activity equals the amount of gelatin that produces 1 mg of amino nitrogen per twenty minutes under standard assay conditions.

<sup>7</sup>Contains a source of fungal lipase which can hydrolyze triglycerides. A standard lipase preparation can liberate the equivalent of 1 micromole of fatty acids per minute from the substrate emulsion under standard assay conditions.

# bark&whiskers™

promotes  
protein  
&  
fat  
digestion



MEAT-BASED DIET

## DIGESTIVE ENZYMES

VETERINARIAN FORMULATED

FOR DOGS & CATS | NET WT. 2.6 OZ. (75 g)

Specially formulated to cater to specific meat-based diets, this unique formula offers a blend of beneficial enzymes to promote proper absorption of essential nutrients by supporting the proper digestion of protein and fat.

**Feeding Directions:** For best results, divide your pet's daily serving amount equally between meals. Mix each portion with food.

| Animal Type                    | Daily Serving Amount | Scoop(s) |
|--------------------------------|----------------------|----------|
| Cats (2+ lbs.)                 | 250 mg               | ½        |
| Toy Breed Dogs (up to 14 lbs.) | 500 mg               | 1        |
| Small Breed Dogs (15-29 lbs.)  | 750 mg               | 1½       |
| Medium Breed Dogs (30-49 lbs.) | 1.25 g               | 2½       |
| Large Breed Dogs (50-79 lbs.)  | 1.5 g                | 3        |
| Giant Breed Dogs (80+ lbs.)    | 2 g                  | 4        |

This product is intended for intermittent or supplement feeding only.

**Distributed by:** NHP  
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