



Total Digest *Powder*

Dogs & Cats

- Supports Normal Digestion of Your Pet's Food
- Helps Increase Absorption of Essential Nutrients
- Contains Supportive Probiotics for Dogs and Cats
- Helps with Skin Concerns, Shedding, Bloating, and Gas



Total Digest is a digestive enzyme and probiotic formula developed to help with your pet's digestion and nutrient absorption. The enzymes in Total Digest help break down more of the ingredients and fillers in pet food, providing pets with more nutrients, which will help promote their energy levels, support their immune systems, and maintain their overall health. This formula will also help pets with occasional digestive upset, loose stools, bloating, and gas.

Guaranteed Analysis per level teaspoon (approximately 1.25 g):

Moisture (max).....	4.00%
*alpha-Amylase (<i>Aspergillus oryzae</i>) (min)	2000 SKB ^a
*Cellulase (<i>Aspergillus niger</i>) (min).....	50 CU ^b
*Lipase (<i>Aspergillus niger</i>) (min).....	200 FIP ^c
*Bromelain (<i>Pineapples [Stem]</i>) (min).....	8 GDU ^d
*beta-Glucanase (<i>Aspergillus niger</i>) (min)	65 BGU ^e
*alpha-Galactosidase (<i>Aspergillus niger</i>) (min)	50 Gal-U ^f
*Glucoamylase (<i>Aspergillus niger</i>) (min)	15 AG ^g
*Total Microorganisms	
... not less than 100 Million CFU/g (<i>Bifidobacterium bifidum</i>)	

^aContains a source of alpha-amylase which can hydrolyze starch 1 USP unit of amylase activity = amount of pancreatin that dissolves starch under standard conditions.

^bContains a source of cellulase which can hydrolyze cellulose 1 CU unit of cellulase activity = the amount cellulose liberated, under standard conditions.

^cContains a source of lipase which can hydrolyze triglycerides 1 USP unit of lipase activity = amount of acid liberated from pancreatin under standard conditions.

^dContains a source of bromelain which can hydrolyze proteins. 1 GDU = enzymatic activity to produce amino compounds from gelatin under standard conditions.

^eContains a source of beta-glucanase which = 1 unit (BGU) is defined as the amount of beta-glucanase that will degrade barley beta-glucan to reducing carbohydrates with a reduction power corresponding to 1 μmol glucose/min at pH 7.5 and 30° C.

^fContains a source of alpha-galactosidase that = One Gal-U unit is the defined as the quantity of enzyme that will liberate 1 μmol/min of p-nitrophenol under the conditions of the assay.

^gContains a source of glucoamylase = 1 AG unit of glucoamylase activity is the amount of enzyme which hydrolyses one micromole of maltose per minute at 25° C. and pH 4.3.

* Not recognized as an essential nutrient by the AAFCO dog or cat food nutrient profile. Contains a source of live (viable), naturally occurring microorganisms.

Calorie Content (Calculated): 4.2 kcal ME/1.25 g scoop.

Ingredients: Maltodextrin, *Aspergillus niger* Fermentation Product, *Aspergillus oryzae* Fermentation Product, Dried Pineapple, Dried *Bifidobacterium bifidum* Fermentation Product.

Product Size:

Net Wt: 16 oz (454 g) Powder Case 12, individual weight 1.15 Lb case weight 14.30 Lb

Product Item Number:

16 oz (454 g): 110-1711-P03

Product UPC:

16 oz (454 g): 7 2506838030 6

Manufactured by:

Thomas Labs[®]
Tolleson, AZ 85353
ThomasLabs.com

Feeding Directions: Administer 1 scoop per cup of feed for dogs and cats. For animals eight years or older, dosage should be doubled. For dogs and cats only. This product is intended for intermittent or supplemental feeding.

Storage: Store at controlled room temperature; 15° C – 30° C (59° F – 86° F).

Keep out of reach of children.



Digestive/Immune Health