


ENTERO FLORA PRO



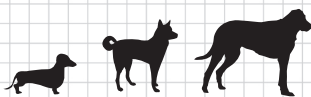
- › Powder probiotic, 8 live strains, 10 billion CFU per serving
- › Single formula for both canine and feline
- › Odorless, tasteless, no animal proteins—great for allergies and sensitive diets
- › 30-120 doses per jar, depending on animal's weight
- › 18 month shelf life, refrigerate only after opening
- › Priced competitively, and vet exclusive

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CANINE+FELINE FORMULA


**ALL
WEIGHT
RANGES**



7 DAYS A WEEK



Entero Flora Pro is an innovative multi-strain probiotic supplement for cats and dogs, containing 10 billion CFUs per serving of beneficial bacteria carefully selected to provide superior intestinal and immune support to pets. This highly concentrated blend of 8 live beneficial bacteria, along with the prebiotic fiber FOS, offers a powerful symbiotic supplement for pets. Available in a convenient, palatable powder that is highly suitable for daily administration.



FLAVORLESS POWDER

RECOMMENDED FOR:

- › Gastrointestinal support
- › In conjunction with allergy treatment
- › Weaning
- › After GI surgery
- › During and after antibiotics

Can be paired with Entero Health Pro from VetriScience®, which is recommended for long term GI health.

1.800.882.9993 | www.vetriproline.com

Entero Flora Pro is a proprietary multi-strain probiotic powder with prebiotic fructooligosaccharides (FOS) to support digestion, regularity and healthy digestive and immune systems in dog and cats.

This unique probiotic supplement contains:

- › A complete formula with 8 strains of live probiotic bacteria, carefully selected to help restore the beneficial microbiota in dogs and cats
- › A highly concentrated blend of probiotic microorganisms per serving* (10 billion CFU/gram) for superior support
- › Prebiotic soluble fiber (FOS) to stimulate the growth of good bacteria, improve nutrient digestion and maintain normal GI balance and regularity

Benefits of probiotic treatment for dogs and cats:

- › Promotes healthy digestion, nutrient absorption and regularity
- › Helps prevent undesirable bacteria from growing to a population large enough to cause health challenges
- › Supports healthy immune system function

INGREDIENTS OF INTEREST:

SIX LACTOBACILLUS STRAINS WITH PROVEN HEALTH BENEFITS FOR PETS

Lactobacillus acidophilus

- › *L. acidophilus* has been shown to support healthy weight and growth in young dogs, and provide a range of systemic and immune modulating effects in cats. Tests revealed decreased urine oxalate concentrations in vitro, suggesting health benefits in pets with a history of urinary stones.**

Lactobacillus casei, *Lactobacillus bulgaricus* and *Lactobacillus plantarum*

- › Research studies suggest the beneficial properties of *L. casei*, *L. bulgaricus* and *L. plantarum* against undesirable bacteria both in vitro and in vivo systems, and specifically in regards to UT health.

Lactobacillus reuteri

- › *L. reuteri* have been identified as predominant species in the intestinal tract of dogs, making it especially suitable for canine health. *L. reuteri* has been identified also as a remarkably bile-resistant probiotic bacteria.

TWO BENEFICIAL BIFIDOBACTERIUM STRAINS

Bifidobacterium bifidum and *Bifidobacterium longum*

- › Bifidobacterium and Lactobacillus species together are the prevalent beneficial bacteria in feline gut microbiota. Bifidobacteria offer a broad range of health properties both in humans and animals, including support for vitamin synthesis, digestion of carbohydrate and immune response in the gut.

FRUCTOOLIGOSACCHARIDES (FOS)

- › Research shows that fructooligosaccharide supplementation supports healthy gut microbiota composition in dogs and cats. Additionally, in senior cats, FOS modulates stool odor-forming compounds.
- › FOS are well known to promote fecal bulk and normal transit time in pets.
- › Administration of FOS promotes a slightly lower pH (more acidic) in the large intestine, which supports the absorption of beneficial minerals such as iron, calcium, phosphorus, and magnesium.

FEEDING DIRECTIONS:

FOR DOGS AND CATS OF ALL AGES:

Shake before use. Sprinkle over food as follows:

Up to 30 lbs: 1/8 tsp (approx. 0.5 g), daily.
31-60 lbs: 1/4 tsp (approx. 1.0 g), daily.
61+ lbs: 1/2 tsp (approx. 2.0 g), daily.

For pets 6 months and younger, use a half dose.

GUARANTEED ANALYSIS PER SERVING (1 GRAM):

Levels represent minimum values unless otherwise stated:

Moisture (max) 5.1%
*FOS (Fructooligosaccharides) 200 mg
†Total Microorganisms 10 Billion CFU/gram

Lactobacillus acidophilus
Lactobacillus plantarum
Lactobacillus casei
Lactobacillus rhamnosus
Bifidobacterium bifidum
Bifidobacterium longum
Lactobacillus bulgaricus
Lactobacillus reuteri

Ingredients: maltodextrin, fructooligosaccharides, dried *Lactobacillus acidophilus* fermentation product, dried *Lactobacillus plantarum* fermentation product, silica, dried *Lactobacillus casei* fermentation product, dried *Lactobacillus rhamnosus* fermentation product, dried *Bifidobacterium bifidum* fermentation product, dried *Bifidobacterium longum* fermentation product, dried *Lactobacillus bulgaricus* fermentation product, dried *Lactobacillus reuteri* fermentation product.

*Serving dose for average dog size (31-60 lbs)

**"Role of oxalate metabolizing bacteria in calcium oxalate urolithiasis in dogs" Gnanandarajah, Josephine Siloshini (2011)

[†]UALa-01™, UALp-05™, UALc-03™, UALbr-02™, UABb-10™, UABI-14™, UALb-15™, UALre-30™ (Trademark of UAS Labs)

PROTEIN MIN	2.42%	FAT	0.20%	FIBER	0.09%	ASH MAX	2.59%	CARBS	90.87%	CALORIES PER 1 GRAM	3.28
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