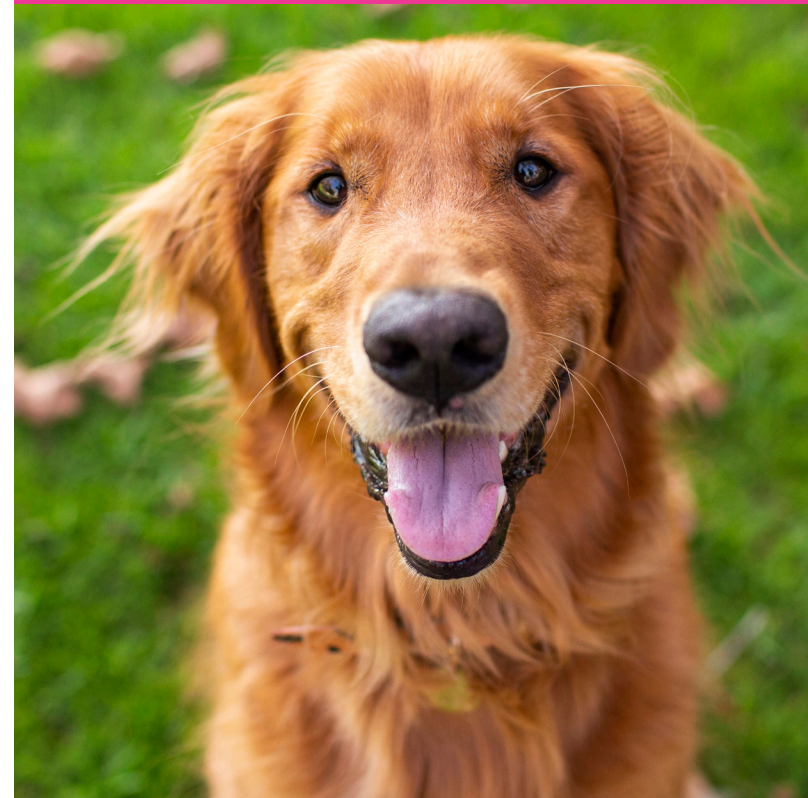


ONE STRAIN MAY NOT FIT ALL

	 Sprinkle Capsules	 Chewable Tablets	 Kits
10 billion CFUs	✓	✓	✓
Prebiotics	✓	✓	✓
SKUs	<ul style="list-style-type: none"> • One size for dogs and cats • 15 capsules per blister • Four 45 ct boxes per dispensing unit 	<ul style="list-style-type: none"> • One size for all dogs • 45 chewable tablets per bottle • Four 45 ct bottles per dispensing unit 	Available in two kit sizes: <ul style="list-style-type: none"> • 15 mL tube for cats and small dogs (<20 lbs) plus 15 capsules • 30 mL tube for medium to large dogs (>20 lbs) plus 15 capsules
Administration	Give 1 sprinkle capsule daily as needed. May be pill or sprinkled on food.	Give 1 chewable tablet daily as needed.	Give 2 to 3 times daily for the following weight ranges: Cats: 1 mL Dogs: <20 lbs: 1-2 mL 21-50 lbs: 3-4 mL >50 lbs: 5 mL Tasty paste is administered by mouth in a graduated dial tube. Paste should be given for 48 to 72 hours.



Vet Pack designed for clinic use!

Help keep sales off the internet and in the clinic. Available in four dispensing sizes!



Phone - 800.233.0210

www.pennvet.com

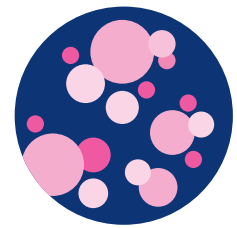
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PROVIABLE[®]-FORTE

MULTI-STRAIN PROBIOTIC FOR DOGS AND CATS

PROVIABLE®-FORTE

ONE STRAIN MAY NOT FIT ALL



Contains **10 billion** colony forming units of probiotics



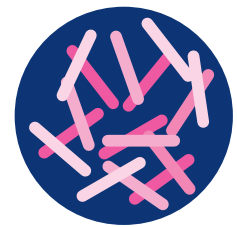
For dogs and cats



Contains **7 strains** of bacteria for a higher likelihood of colonization



Available in **sprinkle capsules, chewable tablets, and kits** for short term administration



Contains prebiotics to encourage growth of beneficial Provable®-Forte probiotics



6 published studies in target species (dogs and cats)

Why Multi-Strain Probiotics?

The microflora in every pet's gut is different. A multi-strain probiotic may increase the chance of a suitable strain being available and may provide a larger spectrum of colonization activity.

In a published study in which dogs and cats were administered Provable® probiotics, at least one of the seven probiotic strains of bacteria contained in Provable® was detected in 91% of dogs. When tested for one of the strains found in Provable®, detection was only found in 45% of dogs.

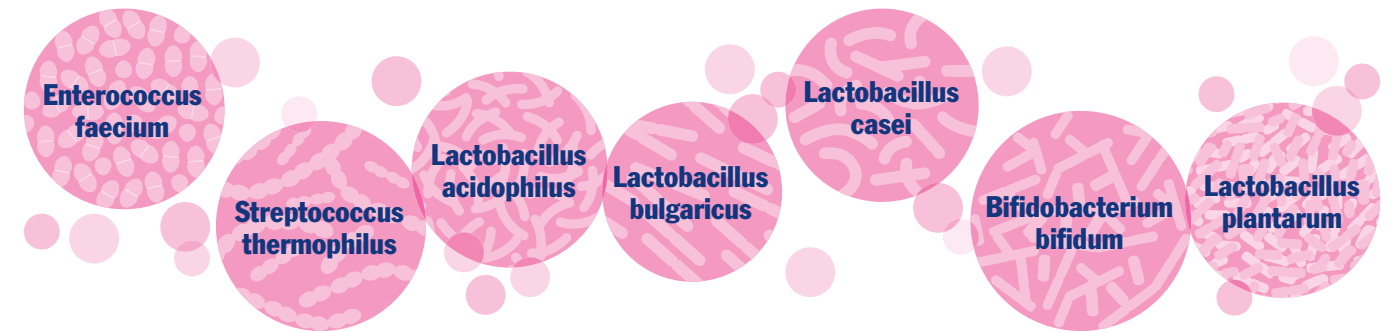
Cats were also administered Provable® probiotics in the study, and at least one of the seven probiotic strains of bacteria contained in Provable® was detected in 91% of cats.¹

This study shows that multi-strain probiotics may be more likely to provide organisms that:

- Help support a healthy intestinal balance.
- Can help reach the unique microbiome of many dogs and cats.



Provable®-Forte contains seven beneficial bacterial strains:



“Multi-strain probiotics may be more beneficial than single-strain products. One strain may or may not colonize, but multiple strains provide increased chances for colonization.”

– Jan Suchodolski, med. Vet., Dr.med.vet, Ph.D.

Gastrointestinal Laboratory, Texas A&M University College of Veterinary Medicine

Provable®-Forte: versus other Probiotics

	Provable-Forte	Provable-DC	FortiFlora®* Original Sachets	Yogurt
Multi-Strain	✓	✓	X Single Strain	X Single Strain†
Colony Forming Units (CFU's)	10 Billion	5 Billion	100 Million	Unknown?
Prebiotics	✓	✓	X	X
Administration	Add to Food or Pill	Add to Food or Pill	Add to Food	Add to Food
Same SKU for Dogs & Cats°	✓	✓	X	✓

*FortiFlora® is a registered trademark of Societe des Produits Nestle S.A.

†Generally *Lactobacillus acidophilus*

°Chewable tablets are for dogs only

Probiotics help reestablish healthy intestinal balance in pets after:



Diet changes/
food sensitivities



Dietary
indiscretion



Stress due to
travel or kenneling



Chronic
bowel issues



Antibiotic
use

¹Garcia-Mazcorro JF, et al. Effect of a multi-species symbiotic formulation on fecal bacterial microbiota of healthy cats and dogs as evaluated by pyrosequencing. FEMS Microbiol Ecol. 2011;78(3):542-54. doi: 10.1111/j.1574-6941.2011.01185.x