

CANINE GEL ULTRA

This fast-acting formula contains high quality direct-fed microbials, yeast culture, and specialized proteins. Help your animal establish or re-establish a healthy gut microbiome with Fastrack Canine Gel Ultra.



Use in preparation and for recovery during stressful events.

- Birth
- Whelping
- Weaning
- Vaccines
- Travel
- Training
- Breeding
- Boarding



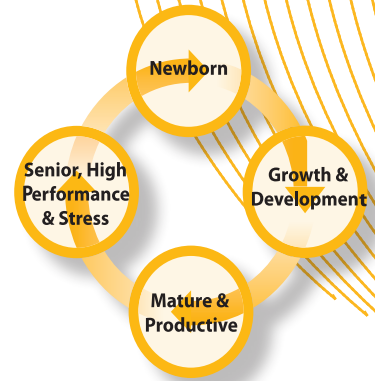
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“My brother had a dog with puppies that had a fever and wasn’t eating. We gave her a dose of Fastrack Canine Gel Ultra; the next morning, she was eating and up and about!”
- Edwin M., PA



Fastrack[®] Canine Gel Ultra

Administer gel by placing the tip of the syringe between the gums and cheek of the dog daily as needed.



	Maintenance	Challenge
Newborn and Pre-Weaned Puppies	1-1.5 mL	Maximum 2 mL
Dogs less than 20 lbs.	2 mL	4 mL
Dogs 20-50 lbs.	2 mL	4 mL
Dogs over 50 lbs.	4 mL	6 mL

Maintenance dosing is for times when the animal is not under stress but could benefit from maintaining a healthy microbiome. Challenge dosing is for irregular situations that can occur causing the animal to undergo stress.

Minimum Guaranteed Analysis per 1 mL

375 million colony-forming units (CFUs) (Enterococcus faecium and Lactobacillus acidophilus); 25 million CFUs yeast cells (Saccharomyces cerevisiae); 400 million CFUs Bacillus subtilis; 2,000 international units (IU) vitamin A; and 20 IU vitamin E.

Ingredients

Vegetable oil, dried egg product, hydrolyzed yeast, dl-alpha tocopherylacetate (source of vitamin E activity), sucrose, lecithin, dried chicory root, silicon dioxide, dried Enterococcus faecium fermentation product, active dry yeast (Saccharomyces cerevisiae), vitamin A acetate, dried Bacillus subtilis fermentation product, and dried Lactobacillus acidophilus fermentation product.

Canine Gel Ultra Purchasing Options and Shipping Weights

#41802 20 mL Single Tube 0.5 lb

Keep cool. For extended shelf life, store in a refrigerator.

Fastrack is not intended to diagnose, treat, prevent or cure illness, nor is it intended to replace prescribed medications.