The Science of Palatability™

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## **Cease Coprophagia Granules**

(MSG, B-Complex Vitamins & Cellulase)

- Industry-first formulation containing the key ingredients to eliminate and prevent coprophagia, the unhealthy habit of stool (feces) eating by dogs and cats:
  - **Monosodium Glutamate (MSG):** Will make the pet's feces taste bad discouraging the pet from eating their own stool.
  - **B-Complex Vitamins:** A deficiency of B-vitamins has been associated with coprophagia in pets, so this supplement is formulated to include the entire range of B-complex vitamins.
  - **Cellulase** (aspergillus niger var.): Digestive enzyme to assist in the breakdown of cellulose and glucans in the fiber component of the pet's diet.
- ► Granule dosage is easily sprinkled on or mixed with the pet's food.
  - Convenient for the pet owner to administer. Enhanced client compliance for daily dosing. Administer over the pet's food at mealtime.
  - Simple to adjust dosage, if necessary, to ensure accurate dosing providing maximum flexibility.
- Formulated with a proprietary, **highly palatable natural chicken liver flavor** dogs and cats love to eat.
  - Improved dosing compliance generating better clinical results and improved client satisfaction.
  - Supported by Pala-Tech's 100% Palatability Acceptance guarantee.
- ► Simple dosage schedule:

Weight of Animal	Initial Dose (first 15 days)	Maintenance Dose
Up to 20 lbs.	½ scoop (5 grams) TWICE a day	½ scoop (5 grams) ONCE a day
Over 20 lbs.	1 scoop (10 grams) TWICE a day	1 scoop (10 grams) ONCE a day

- ▶ 100% Palatability Acceptance Guarantee.
  - Pala-Tech guarantees pets will readily consume this supplement. If your client's dog or cat does not like the taste of this product, simply contact your authorized Pala-Tech Veterinary Distributor for replacement product.
- Professionally packaged in an easy-to-open, user-friendly 450 gram container.
  - Includes a 10 gram precision dosing scoop.
- Alternative dosage form…Pala-Tech™ Cease Coprophagia **Soft Chews…also available for use in dogs**.





## **Cease Coprophagia Granules**

(MSG, B-Complex Vitamins & Cellulase)

- A solution to the unhealthy habit of coprophagia (stool eating).
- Palatable, easy to administer granules.
- For veterinary use in dogs and cats.

Pala-Tech™ Cease Coprophagia Granules helps eliminate and prevent coprophagia, the unhealthy habit of stool (feces) eating. Recommended Use: The following schedule is recommended for the daily administration of Pala-Tech™ Cease Coprophagia Granules. Consult with your veterinarian to determine the proper dosage and schedule for each individual animal ed this product.

prescribed this production		Maintenance
	Initial Dose	Dose
Weight	(first 15 days)	1/2 scoop (5 grams)
of Pet	1/2 scoop (5 grams)	ONCE a day
Up to 20 lbs.	TWICE a day	1 scoop (10 grams)
Opto	1 scoop (10 grams)	ONCE a day
Over 20 lbs.	1 scoop (10 g.s.	Oliver

Administration: A precision dosing scoop is enclosed in the container for accurate dosing. Measure out the prescribed daily dose and administer over the pet's food. Granules may be mixed with food to facilitate complete consumption. Pala-Tech<sup>TM</sup> Cease Coprophagia Granules is formulated with a proprietary, highly palatable chicken liver flavor to ensure all dogs and cats readily consume the supplement.

Best If Used By: Lot #:

510450



Net Weight: 450 grams

**Composition:** Each 10-gram scoop of Pala-Tech™ Cease Monosodium Glutamate ...

Proprietary Blend of B-complex Vitamins, including Citrus Bioflavonoids......

Cellulase (aspergillus niger var.) .....

Monosodium Glutamate, Thiamine Mononitrate (Vitamin B<sub>1</sub>), Riboflavin (Vitamin B<sub>2</sub>), Niacin (Vitamin B<sub>3</sub>), Calcium Pantothenate (Vitamin B<sub>5</sub>), Pyridoxine Hydrochloride (Vitamin  $B_6$ ), Cyanocobalamin (Vitamin  $B_{12}$ ), Citrus Bioflavonoids, Cellulase (from dried Aspergillus niger fermentation product), Whey, Chicken Liver Powder, Sucrose, Fish Oil and Vitamin E (natural antioxidant).

## KEEP OUT OF REACH OF CHILDREN

Store at room temperature (59°F-86°F). Avoid excessive heat.

Manufactured for:

Pala-Tech™ Laboratories, Inc. The Science of Palatability www.PALATECH.com

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