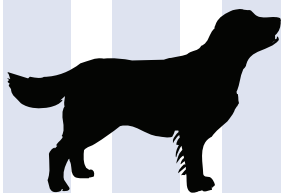


# Vitamin K<sub>1</sub> Chewable Tablets

(Phytonadione)

- ▶ **Unique, palatable, chewable tablet dosage form of phytonadione for use in dogs and cats.**
  - Safe and effective product to counter hypoprothrombinemia induced by ingestion of coumarin-based compounds (common ingredients of commercial rodenticides) and other drug induced hypoprothrombinemia due to interference with vitamin K metabolism.
- ▶ Formulated with a proprietary, **highly palatable artificial roast beef and liver flavor** to ensure dogs and cats will readily consume the daily dose.
  - **Palatable, easy-to-administer tablet improves dosing compliance.**
  - Simplified daily dosage administration for pet owners.
  - Flavoring is actually a hydrolyzed soy protein, so safe to use with food allergy patients.
  - Tablet may be given free choice or crumbled over the pet's food at mealtime.
- ▶ **Choice of two dosage strengths formulated specially for veterinary use:**
  - **25 mg chewable tablet** (1 tablet per 11 – 22 lbs. body weight)
  - **50 mg chewable tablet** (1 tablet per 22 – 44 lbs. body weight)
- ▶ **Tablets are bilaterally scored for accurate dosing.**
  - Active ingredient is evenly distributed throughout the entire tablet, so accurate dosing is achieved.
  - Able to administer the exact dose needed for the patient. More flexible and accurate than liquid filled gel caps.
- ▶ **100% Palatability Acceptance.**
  - Pala-Tech guarantees pets will readily consume this product. 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.
- ▶ **Phytonadione (Vitamin K<sub>1</sub>) is the ingredient of choice to counter hypoprothrombinemia.**
  - Oral Dosage: Administer at the rate of 2.5 – 5.0 mg/kg body weight daily as conditions require, up to three weeks.
  - Frequency, amount and duration of oral dosing should be guided by regular determination of prothrombin time.
  - To enhance absorption, administer with canned or fatty food.
- ▶ **Affordable Vitamin K<sub>1</sub> therapy.**
  - Less expensive than gelatin capsule products.
- ▶ Professionally packaged in dispensing size bottles.
  - **50 tablets/bottle** for each dosage strength.
  - Childproof safety caps on the bottle for enhanced safety.



Made in the U.S.A.



25 mg

(actual size)

50 mg





# CANINE FELINE

## Vitamin K<sub>1</sub> Chewable Tablets (Phytonadione)

- Palatable, chewable tablets improve daily dosing compliance.
- Affordable and more convenient to dose.
- Scored tablets provide flexible and accurate dosing.

**Recommended Use:** Pala-Tech™ Vitamin K<sub>1</sub> Chewable Tablets is for use in dogs and cats as a supplement to counter hypoprothrombinemia induced by ingestion of coumarin-based compounds, common ingredients of commercial rodenticides.

Administer orally at the rate of 2.5 – 5.0 mg/kg body weight (1 chewable tablet per each 22 pounds of body weight for lower dosage or 1 chewable tablet per each 11 pounds for higher dosage) daily as conditions require up to three weeks.



Each tablet, Pala-Tech™ Vitamin K<sub>1</sub> Chewable Tablets, may be given orally to dogs and cats as a treat, or crumbled over their food. If crumbled over food, consumption should be monitored.

Best If Used By:

Lot #:

502550

**Pala-Tech™**

**CANINE  
FELINE**



**Vitamin K<sub>1</sub>  
Chewable Tablets**  
(Vitamin K<sub>1</sub> Supplement)



For Use in Dogs and Cats

50 TABLETS

**Active Ingredients (per chewable tablet):**

Phytonadione ..... 25 mg

**Inactive Ingredients:** Cellulose, Hydrolyzed Vegetable Protein, Iron Oxide, Liver Powder, Magnesium Stearate, Silicon Dioxide, Stearic Acid, Sucrose and Whey.

**Precaution(s):** Temporary resistance to prothrombin-depressing anticoagulants may result, especially when larger doses of phytonadione are used. It is recommended that Pala-Tech™ Vitamin K<sub>1</sub> Chewable Tablets be used in follow-up only after administration of Vitamin K<sub>1</sub> injection and hospitalization is no longer required. An immediate coagulant effect should not be expected after administration of phytonadione when administered orally.

Phytonadione will not counteract the anticoagulant action of heparin. Failure to respond to Vitamin K<sub>1</sub> may indicate the condition being treated is inherently unresponsive to Vitamin K<sub>1</sub>.

**KEEP OUT OF REACH OF CHILDREN**

Store at controlled room temperature; 15° C - 30° C (59° F - 86° F) and protect from light. Dispense in this container or another tight, light-resistant container.

Manufactured for:



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

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**Recommended Use:** Pala-Tech™ Vitamin K<sub>1</sub> Chewable Tablets is for use in dogs as a supplement to counter hypoprothrombinemia induced by ingestion of coumarin-based rodenticides. Administer orally at the rate of 2.5 – 5.0 mg/kg body weight (1 chewable tablet per each 44 pounds of body weight for lower dosage or 1 chewable tablet per each 22 pounds for higher dosage) daily as conditions require up to three weeks.

Each tablet, Pala-Tech™ Vitamin K<sub>1</sub> Chewable Tablets, may be given orally to dogs as a treat, or crumbled over their food. If crumbled over food, consumption should be monitored.



Best If Used By:

Lot #:

505050

**Pala-Tech™**

**CANINE**



**Vitamin K<sub>1</sub>  
Chewable Tablets**  
(Vitamin K<sub>1</sub> Supplement)



For Use in Dogs Only

50 TABLETS

**Active Ingredients (per chewable tablet):**

Phytonadione ..... 50 mg

**Inactive Ingredients:** Cellulose, Hydrolyzed Vegetable Protein, Iron Oxide, Liver Powder, Magnesium Stearate, Silicon Dioxide, Stearic Acid, Sucrose and Whey.

**Precaution(s):** Temporary resistance to prothrombin-depressing anticoagulants may result, especially when larger doses of phytonadione are used. It is recommended that Pala-Tech™ Vitamin K<sub>1</sub> Chewable Tablets be used in follow-up only after administration of Vitamin K<sub>1</sub> injection and hospitalization is no longer required. An immediate coagulant effect should not be expected after administration of phytonadione when administered orally.

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