

Injection and bolus
Phenadryl Vet
Diphenhydramine Hydrochloride BP

Only for the use of animals

Composition

Bolus: Each bolus contains Diphenhydramine Hydrochloride BP 500 mg.

Injection: Each ml contains Diphenhydramine Hydrochloride BP 20 mg.

Pharmacology

Phenadryl Vet is an antihistaminic drug. It competitively inhibits histamine release at H₁ receptor by blocking H₁ receptor, thereby reducing allergic reaction symptoms. It also has substantial sedative, anti-cholinergic, anti-tussive and anti-emetic effects.

Indications

Phenadryl Vet is indicated for allergy of diverse origins such as- Cutaneous allergies, Urticaria, Angioneurotic edema, Relief of coughing, Laminitis, Allergic reactions to medicaments, Anaphylactic shock, Insect bites, Eczema, Pruritis, Photosensitization.

Dosage and administration

Route of administration: IM/IV/oral.

Bolus

For oral administration only

Large animals: 1 bolus/125-250 kg body weight. **Small animals:** 1 mg/kg body weight. **Dogs/Cats:** 2-4 mg/kg body weight 2-3 times daily.

Injection

For IM/IV use only.

Large animals: 1.25-2.50 ml/100 kg body weight. **Small animals:** 1 ml/40 kg body weight. **Dog:** 0.25 ml/5 kg body weight.

Cat: 0.1 ml/2 kg body weight.

Or, as directed by registered Veterinary Physician.

Contraindication

Diphenhydramine Hydrochloride is contraindicated in animals hypersensitive to it.

Warning and precaution

Use cautiously if your animal is taking sedatives, trouble urinating, pregnant and lactating.

Side effects

Common Side effects: CNS depression (drowsiness), anticholinergic (dry mouth, urinary retention), diarrhea etc. may occur in some cases.

Rare Side effects: Anaphylaxis, seizures, tachycardia.

Use in pregnancy & lactation

Use in pregnancy has not been determined. However, risk & necessity should be considered during administration in pregnant & lactating animal.

Drug interaction

With medicine: Diphenhydramine should not be used with additional tranquilizing medications (metoclopramide) in animals that experience a hyperactivity reaction.

With feed and others: Not known.

Overdose

Overdose can cause CNS stimulation (excitement to seizures) or depression (lethargy to coma), anticholinergic effects, respiratory depression and death.

Withdrawal time

Meat- Meat must not be consumed up to 7 days after administration of this medicine & **Milk-** Milk must not be consumed up to 2 days after administration of this medicine.

Storage

Store below 30° C temperature and dry place, protected from light. Keep all medicines out of reach of children.

Packing

Bolus: Each box contains 10x4 Boli in blister strip. **Injection:** 10 ml & 30 ml vial.

Manufactured by

The **ACME** *Laboratories Ltd.*

Veterinary Division

Dhulivita, Dhamrai, Dhaka, Bangladesh

