



ALLERGOVET® 10% injectable solution

COMPOSITION

Diphenhydramine hydrochloride		0.1 g
Excipients	up to	1.0 ml

PHARMACOLOGICAL ACTION

Diphenhydramine hydrochloride manifests an antihistaminic effect by blocking the H₁-histamine receptors. It removes the effects observed as a result of the increased histamine content in blood and tissues, thereby affecting blood vessels and smooth muscles. It induces almost no effect on the secretory function of the gastric glands. It reveals also a sedative, local anaesthetic, ganglioplegic, anti-inflammatory and antitussive action.

INDICATIONS

Allergies, anaphylactic and inflammatory diseases - urticaria, allergic dermatides and dermatoses, allergic conjunctivitis, drug and feed related allergies, anaphylactic shock; aseptic total (diffuse) pododermatitis (laminitis acuta), periodic ophthalmia and chronic alveolar emphysema in horses; bronchial asthma, atony of forestomach and retained placenta in large and small ruminants; gangrenous mastitis in sheep; oedema disease in piglets; cases of insect and snake bites; transport disease; for anaesthesia of the nasal mucosa.

SIDE EFFECTS

Depression, mouth dryness, hyposthenuria (reduced urine output).

MODE OF ADMINISTRATION (Rp)

Intramuscularly, subcutaneously, externally.

DOSAGE

Parenterally:

Average doses - 1 - 2 mg/kg b.w.

Single doses of the preparation - parenterally:

- Large ruminants - 3.0 - 6.0 ml;
- Horses - 1.0 - 5.0 ml;
- Small ruminants - 0.5 - 0.8 ml;
- Pigs - 0.5 - 0.7 ml;
- Dogs - 0.1 - 0.4 ml.

Note:

In shock conditions the dosage levels may be doubled.

Topically:

For anaesthesia of the mucosa use the 10% solution on drops.

WITHDRAWAL PERIOD

For meat - 1 day after the last administration of the preparation.

For milk - 1 day after the last administration of the preparation.

STORAGE

In the original container, well closed, in dry facilities, protected from direct sunlight at temperature between 15 and 25°C.

SHELF LIFE

Three (3) years from the date of manufacture.

PACKING

Multidose vials of 25 and 50 ml.

