

INDISPENSABLE
FOR YOUR WORK

Histax

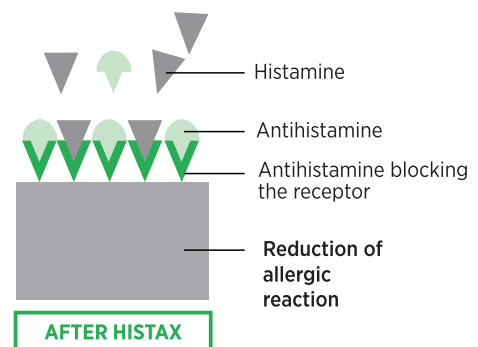
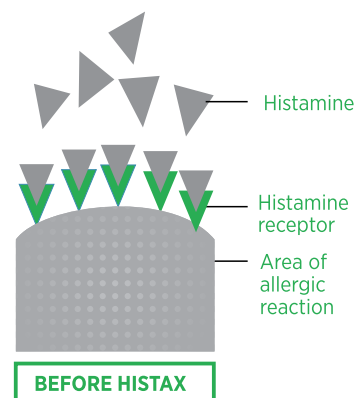


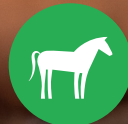


Allergic processes are frequent pathologies in veterinary practice. They occur due to the exposure of an animal to an antigen and, even though the reaction of the organism is beneficial in most cases, in many others, the immune response may affect the animal's health, causing from a simple itching to an anaphylactic shock.

Histax is a first-generation antihistamine that ensures efficient response to allergic reactions. Its formulation is based on Chlorpheniramine maleate, an antagonist of H1 receptors that competitively blocks histamine at the level of such receptors, preventing their action in cells.

In this manner, all histamine mediated reactions like bronchoconstriction, edema, decreased blood pressure, hives, itching, and pain are reduced.





► Anti-Allergic effect



► Intramuscular or intravenous application



► No withdrawal period in milk



► No withdrawal period in meat



► Multi-Dose vial



► Manufactured under GMP standards

An ideal complement for the symptomatic treatment of:

RESPIRATORY DISEASES:
PNEUMONIA,
BRONCHOPNEUMONIA,
AND LUNG EDEMA

ALLERGIC REACTIONS

INFLAMMATORY
PROCESSES LIKE MASTITIS
AND UDDER EDEMA

TYMPANISM

RETAINED PLACENTA AND
ENDOMETRITIS

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Antihistamine for use in equines, cattle, swine and canines.

Formula:

Each 100 ml contains:
Chlorpheniramine maleate.....1 g
Formulation agents.....q.s.

Intended for species:

Equines, cattle, swine and canines.

Administration:

Intramuscular or intravenous injection.

Indications:

It is used due to its antihistamine/anti-itching effect, and on occasions, as sedative due to its effects as central nervous system depressant.

It can be used in combination with antibiotics and occasionally with corticoids to treat respiratory diseases.

Dosage:

Dosage of chlorpheniramine is 0.4 – 0.5 mg/k.l.w. per day.

As a guidance of the product dosage, 0.5 ml is suggested every 10 k.l.w. per day in canines.

For the other intended species, 5 ml is suggested every 100 k.l.w. per day.

Presentation:

Vials with a net content of 10 ml, 20 ml, 50 ml and 100 ml.

SCIENCE
FOR HEALTH

over® 40
VETERINARY MEDICINE YEARS

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