

MADE IN ARGENTINA - VETERINARY USE

# PREDSOLONA®

AN INJECTABLE SUSPENSION

PREDNISOLONE ACETATE

## COMPOSITION:

Each ml contains:

Prednisolone (as acetate) 10 mg;

Hydrodispersible excipients q.s.

**THERAPEUTIC ACTION:** Long-acting corticosteroid.

**SPECIES:** Equines.

**INDICATIONS:** Anti-inflammatory, anti-allergic.

**PROPERTIES:** Prednisolone acetate is a synthetic-origin corticosteroid with anti-inflammatory and anti-allergic properties. Its action is especially evident in the late inflammatory phase and in the conjunctival reaction by inhibiting the destruction of fibroblasts and the formation of collagen tissue.

It is useful in cases of tendinitis, arthritis, osteoarthritis, congestive processes, hypothermia, inflammatory complications of traumatic or microbial diseases.

**ROUTE OF ADMINISTRATION:** Subcutaneous, intramuscular.

The injection volume should not exceed a maximum of 10 ml per injection site. If necessary, distribute the necessary injection volume over several sites.

**DOSEAGE:** 0.2 - 0.5 mg of prednisolone acetate/kg of body weight corresponding to 2 - 5 ml of veterinary medicinal product per 100 kg of body weight. Repetition according to professional criteria.

Shake it before using. The suspension is white and homogeneous. Remove the safety disk from the bottle. Disinfect the rubber elastomer with alcohol and insert the needle attached to the syringe to extract the solution. Prepare the administration area applying the necessary asepsis considerations.

**CONTRAINDICATIONS:** At established doses, PREDNSOLONA® is generally very well tolerated.

Do not administer to animals with a history of cardiac, hepatic or renal insufficiency, hematological disorders, gastroduodenal ulcers, fractures and osteoporosis, glaucoma, cataracts and corneal ulcers, hyperadrenocorticism (eg Cushing's syndrome), known hypersensitivity to prednisolone. Do not administer in pregnant females, with advanced pregnancy. Do not administer to animals intended for human consumption. It should be kept in mind that corticosteroids are inducers of laminitis in horses. Although the dose is low, immunosuppressive actions can cause resistance or exacerbate infections,

especially viral ones. It is also not recommended to associate it with a vaccination. Polyuria, polydipsia, euphoria may be present.

**DRUG INTERACTIONS:** Cardiac glycosides, thiazidine and loop diuretics due to potassium deficiency, non-steroidal anti-inflammatory drugs (ulcers and gastrointestinal bleeding), phenytoin, barbiturates and ephedrine (accelerate the elimination of corticosteroids), reduced effect of anticoagulants

**PRECAUTIONS AND WARNINGS:** Once the administrations of the product have been carried out, keep the remainder in a clean place and protected from light. The syringe and needle must be disposed of in accordance with current local legislation.

KEEP IT OUT OF THE REACH OF CHILDREN AND DOMESTIC ANIMALS.

**PRESENTATION:** Container containing 25, 30, 50, 100ml (depending on presentation)

**CONDITIONS OF CONSERVATION:** Do not store/keep above 30°C. | Without freezing. | Keep in its original container until the time of use. | Once the administrations of the product have been carried out, keep the remainder in a clean place and protected from light.

**TOXICOLOGICAL INFORMATION FOR MAN:** PREDNSOLONA® should not be administered to humans or to any animal species that is not expressly indicated on the product label. Toxicological category: mixture of non-hazardous substances. In case of ingestion or contact with skin and eyes, the following warnings should be observed: Acute toxicity: none known | Primary irritant effect: unknown | On the skin: none known | In the eye: unknown, may be irritating. If swallowed, possible risk of impaired fertility and risk of harm to the unborn child.

**INTOXICATIONS:** In case of contact with the eyes, rinse with plenty of running water and if necessary, go to an ophthalmological center for palliative treatment. In case of poisoning, immediately contact the nearest poison control center.

Batch number, expiration date and production date, see product packaging.



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