

DUOCORTYL®

Injectable Suspension

Anti-inflammatory - Immunosuppressant -
Antiallergic - Antitoxic - Gluconeogenetic



Formulation

Each 1 mL contains: Prednisolone (as acetate) 7.5 mg, Dexamethasone (as sodium phosphate) 2.5 mg, Excipients q.s.ad 1 mL.

Indications

- Non-infectious inflammatory processes, especially musculoskeletal inflammations (arthritis, arthrosis, tendovaginitis, bursitis, dislocations, myositis and sprains among other injuries).
- Acute infectious diseases -associated to antibiotherapy-: osteoarthritis, lymphangitis, arthritis, bronchopneumonia, septicemia, cholenterotoxemia, mastitis, mastitis-metritis-agalaxia syndrome and infections of the urogenital tract, otitis, conjunctivitis, dermatitis, phlegmons, among others. - Immunosuppression in cases of allergic conditions such as anaphylaxis, asthma, non-specific skin conditions (atopic dermatitis, urticaria, pruritus), laminitis, stings, snake bites, drug allergies and in cases of autoimmune diseases: lupus erythematosus, rheumatoid arthritis and others; as well as in tumor processes and other conditions. - Metabolic disorders (e.g. primary ketosis in cattle, hypocalcemia, puerperal toxemia in pigs, eclampsia). - Emergency therapies, such as shock and circulatory collapse (e.g. anaphylaxis, poisoning, etc.) - Conditions of physical stress (e.g. fever disorders, trauma, surgery, weakness, burns). - Induction of labor (and induced fetal maturation) during the last third of gestation. - Adrenal endocrine conditions, in patients with known adrenal insufficiency or when there are doubts about their adrenocortical reserves.

Dosage and Administration

Intramuscular, subcutaneous or intrasynovial injection. Shake before use. Cattle: 4-8 mL, equines: 6-10 mL, swine, sheep, goats and camelids : 1-3 mL. In joints, bursae and synovial sheaths: 1-2 mL; peritendinous infiltrations: 5-10 mL. Doses can be adjusted according to the pathology to be treated, according to the veterinarian's criteria. The injection volume should not exceed 10 mL per injection site in cattle and horses and 5 mL in other species. If necessary, distribute the required injection volume in two or more sites.



Este contenido es una referencia informativa y no debe ser considerado como recomendaciones de uso.

Commercial Presentation