In cases where needed

Use during pregnancy and lactation:

It is not recommended for use in pregnant animals except for inducing the parturition. Administration in early pregnancy is known to have caused foetal abnormalities in laboratory animals. Administration in late pregnancy may cause early parturition or abortion. Use of the product in lactating cows may cause a transient reduction in milk yield.







WITHDRAWAL PERIOD

The goat and cattle should not be sent to slaughter during the treatment and following 8 days from the last drug administration. In cattle producing milk for human consumption, the milk should not be presented to human consumption during the treatment and following 72 hours (6 milkings). It is not used in goats producing milk for human consumption.

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72	Species	Route of administration	Pharmacological dose	Practical dose		
be	Horse, Cattle, Goat	Intramuscular, intravenous, subcutaneous	0.06 mg/kg dexamethasone	1.5 ml product per 50 kg body weight		
N	Cat, Dog	Intramuscular, subcutaneous	0.1 mg/kg dexamethasone	0.5 ml product per 10 kg body weight		

COMPOSITION Vehicle 2 mg Soldino for Injection is a clear, almost coolwies stells soldino with a sight characteristic odour and each mil combine decamethrace sodium phosphate equivalent to 2 mg documentations base as an active subdance and 1.5 mg methyl paraben (antimicrobial preservable), 0.2 mg popul paraben (antimicrobial preservable) and 1 mg godium methidisalities (and an informative) effects. 1 diministrate the quiconosperies, manufaction of the leak-option and supposed in the properties of the properties Supersion to Beautiful of the Control of the Contro and manipular was appeared as the control of the co arminal with memoratedinency and in case of exposit, regions and practicals. It is not used in arminals with customer of participation and or invalidation or invalidation or when it is not or used in mainting with customer in a case of expectable. It is not used in a mainting with participation produced in the law to used in costs of participation or invalidation or when it is not related in mainting with participation produced in the law to a case of expectable delicits. Also go of or each of children. Do not buy and use the products explored an object in the company of the participation of the participation







Solution for Injection





In cases where needed



COMPOSITION

VETAKORT 2 mg Solution for Injection contains dexamethasone sodium phosphate equivalent to 2 mg dexamethasone base in each ml.

PHARMACOLOGICAL PROPERTIES



Pharmacodynamic properties:

Dexamethasone is a fluoro-methyl derivative of prednisolone with immunosuppressant, antiallergic and anti-inflammatory effects. It stimulates the gluconeogenesis.

As a result, blood sugar level increases.

It prevents the shock and induces the parturition.

It inhibits the capillary dilatation and functions and migration of the leukocytes and suppresses the phagocytosis.

Pharmacokinetic properties:

The product is short-acting and with a rapid onset of activity (approximately 48 hours).

Bioavailability is almost 100% by intramuscular administration.

AREA OF USE/INDICATIONS





Inflammation, allergy and shock treatment.

allergy and shock treatment, primary ketosis treatment, induction of parturition.

Inflammation.





Inflammation, allergy and shock reatment, primary ketosis treatment iregnancy toxemia)

Goat

Horse

Osteoarticular inflammations (arthritis, bursitis or tenosynovitis), inflammation, allergy and shock



ROUTE OF ADMINISTRATION AND DOSAGE



For the treatment of allergy or anti-inflammatory; It is applied as a single injection with the following doses.

	Species	Route of administration	Pharmacological dose	Practical dose
	Horse, Cattle, Goat	Intramuscular, intravenous, subcutaneous	0.06 mg/kg dexamethasone	1.5 ml product per 50 kg body weight
-	Cat, Dog	Intramuscular, subcutaneous	0.1 mg/kg dexamethasone	0.5 ml product per 10 kg body weight

For the treatment of primary ketosis in cattle; It is applied as a single dose of 0.02-0.04 mg/kg dexamethasone (5-10 ml product per 500 kg body weight) by intramuscular route.

For the induction of parturition in cattle; A single dose of 10 ml product is administered by intramuscular route beginning from the 260^{th} day of the gestation.

Treatment of arthritis, bursitis or tenosynovitis in horse; 1-5 ml is administered by intrasynovial route.