

120x185mm

Venazine Injection



For Veterinary Use Only

COMPOSITION:

Each ml contains:

Sodium iodide	50.000mg
Potassium iodide	50.000mg
Potassium chloride.....	4.282mg
Zinc chloride.....	0.135mg
Manganese chloride.....	0.885mg
Magnesium chloride.....	19.640mg
Copper chloride.....	0.220mg
Ferrous chloride	12.960mg
Ammonium molybdate	0.018mg
Cobalt chloride.....	0.164mg
Calcium gluconate	300.000mg

INDICATIONS:

Venazine Injection is substitution therapy for treatment of specific or non-specific consequences, which can be observed in connection with disturbances of the balance of phosphorus, potassium, calcium, magnesium and sodium, and deficient intake of iodine, zinc, cobalt and iron.

It is replacement therapy for the treatment of specific or nonspecific consequences, which can be observed in connection with disturbances of the balance of phosphorus, potassium, calcium, magnesium and sodium, and the deficient intake of iodine, zinc, cobalt and iron.

The product is recommended as an intensive drug therapy in case of lack of mating desire, sterility caused by deficiency of microelements, and return to estrus without apparent causes. As a support measure, in programs to improve conception rates, to support ovarian activity, in ovarian dysfunction (cyst formation), as well as to accelerate follicular maturation.

Also in bone development disorders, especially if animal has mineral deficiency.

Additional treatment in growth disorders, convalescence, partial paralysis / milk fever or in febrile diseases of unknown etiology involving bronchitis / pneumonia.

Prophylactic, especially in infertility problems and pregnant animals, in order to avoid underdeveloped fetuses with myxedema.

CONTRAINDICATIONS:

Do not use in case of hypersensitivity to the active substances or to any of the excipients. Disorders of electrolyte metabolism, especially hyperphosphataemia or hyperkalemia. Factors to consider are general contraindications to infusion therapy, such as decompensated heart failure or hyperhydration. Caution should be exercised in case of renal and hepatic impairment.

ADVERSE REACTIONS: None known.

TARGET SPECIES: Horse, cattle, calves, sheep and goat.

DOSAGE AND ADMINISTRATION:

Administer the following dose by Intramuscular or intravenous injection.

Horse: 10-20ml

Cattle: 10-20ml

Calves: 05-10ml

Sheep/Goat: 05-10ml

Depending on indications, treatment may be repeated after 1 week. Inject slowly for quick absorption. In case of infertility, administer before oestrus or concurrently with insemination. In large animals strictly intravenously. In cattle smaller doses of 5 -10ml if diluted with water for injection in the ratio of 1:1-2 can be given intramuscularly, but swellings may occur.

ADVICE ON CORRECT ADMINISTRATION: None.

PRECAUTIONS:

Store between 15-25°C at a cool and dry place. Do not use this veterinary medicinal product after the expiry date which is stated on the carton. Keep out of the reach of children. Consult the veterinarian before use.

WITHDRAWAL PERIOD: Milk: 0 hours Meat: 0 days

SPECIAL WARNINGS INCLUDING:

Special warnings for each target species: None.

Special precautions for use in animals: Venazine Injection should be inject slowly for quick absorption.

In large animals strictly intravenously.

Special precautions to be taken by the person administering the veterinary medicinal product to animals: Avoid contamination during use.

Pregnancy and lactation: Can be used in pregnancy and lactation.

Interaction with other medicinal products and other forms of interaction: None.

Overdose (symptoms emergency procedures antidotes): Venazine slowly administered at a dose rate of 10 to 40ml does not cause any damaging effects. Paravenous injections and intramuscular injections in large doses cause painful swelling and cellulitis.

Incompatibilities: In the absence of compatibility studies, the veterinary medicinal product must not be mixed with other veterinary medicinal products.

SPECIAL PRECAUTIONS FOR THE DISPOSAL OF UNUSED PRODUCT OR WASTE MATERIALS IF ANY: Medicines should not be disposed of via wastewater or household waste. Ask your veterinarian how to dispose of medicines no longer required. These measures should help to protect the environment.

Innovator's Specs.



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