

PANTOVEINE

INJECTABLE SOLUTION

Composition:

Each ml solution contains: 280.0 mg Calciumborogluconate
43.2 mg Magnesiumhypophosphite 6H₂O

Spectrum of activity:

Electrolytes used to correct disturbances in fluid and electrolyte balance. Calcium gluconate for immediate recalcification, tonicardiac and diuretic action; Magnesium hypophosphite, as excellent detoxical repairer of the neuromuscular system and carrier of two mineral elements, phosphorus and magnesium.

Indications:

Hypocalcaemia of the milk cow, vitular syndrom; grass and transport tetany. Nervous syndrom of acetosis, digestive paraplegics, hepatic dystrophy, toxical or parasitic hepatitis of the milch cow.
General: prevention and treatment of hypocalcaemia, hypomagnesia and/or hypophosphataemia in cattle, horse, pigs, sheep, goats and dogs.



Dosage and administration:

Parenteral, as subcutaneous, intramuscular or slow intravenous injection. When s.c or i.m., large quantities should be administered at several injection-sites.

The general dose is 50 ml per 100 kg of bodyweight.

Cattle and horses: 250 - 500 ml

Sheep/goats: 15 - 50 ml.

Dog: 10 - 20 ml.

In severe cases repeat dosage after 6-8 hours.

When intravenous use, inject slowly under cardiorespiratory control; the vial must be previously lukewarmed.

Withdrawal time:

None.

Storage:

Store between 8 °C and 15 °C and protected from light.

Shelf life:

2 years.

Presentation:

500 ml multidose vial.

FOR VETERINARY USE ONLY