Butasal-100

Butafosfan & Vitamine B₁₂ injection





Supports muscular physiology, the treatment of infertility, tetany and paresis as an adjunct to calcium and magnesium therapy

Butasal-100

Solution for parenteral administration

Butafosfan is an organic phosphorus compound used as an injectable source of phosphorus in animals that takes part in energy metabolism, replenishes serum phosphorus levels, supports liver function and stimulates fatigued smooth and cardiac muscle. Its physiological rather than its pharmacological action accounts for its very low level of toxicity. Cyanocobalamin (vitamin \mathbf{B}_{12}) assist in virtually all metabolic processes, most notably the formation of red blood cells and stimulates protein, carbohydrate and fat metabolism.

CONTAINS PER ML

Butafosfan	100 mg.
Vitamin B ₁₂ , cyanocobalamin	50 μg.

INDICATIONS

Butasal-100 is indicated for debilitation by acute or chronic metabolism disorders that result from poor nutrition, inadequate management or disease (e.g. developmental and nutritional disorders in young animals due to rearing disease, and (secondary) ketosis in cows). It can be used for metaphylaxis of infertility, puerperal diseases and in support of sterility treatment. It acts as a roborant in cases of stress, overexertion, exhaustion and reduced resistance, and as a tonic in cases of weakness, secondary anaemia and chilling. Butasal-100 additionally supports muscular physiology, the treatment of infertility, and tetany and paresis as an adjunct to calcium and magnesium therapy.

DOSAGE

For intravenous, intramuscular or subcutaneous administration.

Horse and cattle : 5 - 25 ml.
Calves and foals : 5 - 12 ml.
Goats and sheep : 2.5 - 5 ml.
Lambs and kids : 1.5 - 2.5 ml.
Swine : 2.5 - 10 ml.
Piglets : 1 - 2.5 ml.
Dogs and cats : 0.5 - 5 ml.
Poultry : 1 ml.

- Repeat daily if required.
- In cases of chronic disease: half the dose at intervals of 1 2 weeks or less.
- In healthy animals: half the dose.

WITHDRAWAL TIMES

- For meat : 0 days. - For milk : 0 days.

PACKAGING

Vial of 50 and 100 ml.

















