

FOR THE USE ONLY OF A VETERINARIAN OR A HOSPITAL OR A LABORATORY OR A FARM

Toldimfos Sodium Injection 20% Tonophosphan® VET



NOT FOR HUMAN USE - FOR ANIMAL TREATMENT ONLY

A phosphorus preparation for improving Metabolism, Milk Production & Fertility.

Each ml contains

Sodium salt of 4-dimethylamino,
2-methylphenyl-phosphinic acid (Toldimfos Sodium) 0.2g
Phenylethyl Alcohol I P (as preservative)..... 0.6% w/v
Water for Injection IP q.s.

Tonophosphan is a highly active aromatic phosphorus compound which is rapidly distributed and absorbed in the tissues. It is nontoxic and has no harmful side effects. It is excreted in the urine within 24-36 hours.

Phosphorus plays an important role in metabolism, in the basic constituents of the body such as phosphates, nucleic acids, phosphatides and influences vital functions including motor activity. An abundant supply of phosphorus ensures the functioning of striated muscles during prolonged and heavy work. Tonophosphan acts not only on skeletal muscles, but also stimulates smooth muscle (uterus bladder) and has a tonic action on the myocardium. It has a marked regulatory effect on acute and chronic metabolic disorders.

INDICATION

As absorbent and tonic in general metabolic disorders, debility exhaustion, reduced milk production and in the treatment of nutritional infertility Tonophosphan is recommended in disorders of bones in rickets and osteomalasia to promote callus formation in fractures in combination with Vitamin D preparations, for tetany paresis resulting from calcium, magnesium and phosphorus imbalance (in combination with calcium & magnesium therapy.)

DOSE AND ADMINISTRATION

Depending upon size and weight

Cattle, Horse: 5-20 ml by intravenous injection.

Pigs: 5-20 ml by intravenous injection

Sheep, goats: 1-3 ml by intravenous injection According to the size and weight of the animal. Dosage should be repeated at short intervals (of 1-3 days) until recovery is evident.

Dogs, Cats: 1 - 3 ml by subcutaneous, intramuscular or intravenous injection. For chronic conditions, 5-10 subcutaneous or intramuscular injections should be given at 48 hours interval with the dose rate of 1-2 ml.

Storage : Store below 25°C. AVOID FREEZING

Presentation : Vials of 10 ml, 30 ml & 100 ml

Withdrawal Period : Meat - 0 days, Milk - 0 days

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Marketed by :

Intervet India Pvt. Ltd.

Sagar Complex, Bldg., B-1 Gala No. 12-14,

Ovali Village, Bhiwandi, Thane - 421 302

Manufactured by : Samrudh Pharmaceuticals Pvt. Ltd.

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