

THIOMINE

Injectable Solution

COMPOSITION: Each ml contains:

N-ACETYL DL-METHIONINE 200mg

PROPERTIES:

Thiomine is of importance for growth , normal development and the maintenance of health .

Its antitoxic effect is utilized for liver - protecting therapy e.g. in the treatment of poisoning.

INDICATIONS: Substitutional therapy of diseases involving the liver , such as parturient paresis , primary liver diseases , secondary liver damage after infectious diseases or intoxications.

DOSAGE :

- For Bovines , Horses, small ruminants , swine, , Dogs.

- Bovines: 50-100 ml.
- Horse 50 ml.
- small ruminants: 20 ml.
- swine : 10-50 ml.
- Dogs : Up to 10 ml.

If necessary repeat at intervals of 6-24 hours.

- **ADMINISTRATION:**

-Intramuscularly, subcutaneously, intravenously.

- Orally for small animals .

-When administered intravenously :for large animals ,the required dose of THIOMINE is preferably mixed with 500 ml glucose solution 20 % .And THIOMINE can be mixed with a calcium solution, in order to avoid shock,

- Intra-venous injections should be given slowly (duration of injection of 50 ml 2-3 minutes).

WITHDRAWAL PERIOD :

Nil

REMARKS

- The dose is to be divided between several sites when injected subcutaneously in small animal.

STORAGE: Keep in dry, dark place below 30 °C.

PACKING: (50, 100) ml.