HEPASEL INJECTION

For Veterinary Use Only

COMPOSITION:

Each ml contains

Phenoxy-2-Methyl-2-Propionic Acid...100mg

Hepasel is a water base injection. It has choleretic activity, safe injectable by intramuscular, intraperitoneal and slow intravenous routes. Hepasel injection is a nontoxic choleretic drug for the treatment of diseases characterized or accompanied by liver failure.

INDICATIONS:

Hepasel injection is indicated for rumen impaction, alimentary toxicosis, ketosis, liver failure, inappetence, tympanism and as an adjuvant therapy in gastrointestinal and liver fluke parasitism diseases.

Cattle and Sheep: Alimentary toxicosis, rumen impaction, dyspepsia with meteorism, ketosis (acetonemia) and as an adjuvant therapy during the treatment of liver fluke diseases.

Horses: Liver disorders due to unbalanced feeding, liver failure due to piroplasmosis and leptospirosis.

Dogs: Icterus, liver failure and as an adjuvant therapy during the treatment of leptospirosis and distemper.

PHARMACOLOGY:

It shows choleretic activity on liver, stomach, gastrointestinal tract and associated organs. It increases the activity or performance of liver and gastric organs by increasing and maintaining the secretions of necessary enzymes and exudates.

Hepasel injection has a wide safety margin and free from any side effects.

TOXICOLOGY:

No undesirables effects are seen at the normal prescribed dose.

DOSAGE & ADMINISTRATION:

Administer the following dose by IM/IP or Slow IV Injection.

Cattle and Horses: 10ml per 100kg body weight.

Sheep, Goats and Dogs: 1ml per 10kg body weight.

Above dose can be repeated after every 24 hours following the veterinarian's advice.

PRECAUTIONS:

Consult the veterinarian before use.

Store between 15-25°C in a cool and dry place.

Protect from light and heat.

Do not mix with solutions containing calcium salts.

Keep out of the reach of children.

Innovator's Specs.





