

Mifenil-Vet[®] Injection

Fast relief from milk fever

Composition:

Each ml contains-

- ✓ Calcium Gluconate BP 208 mg
- ✓ Magnesium Hypophosphite USP 50 mg
- ✓ Dextrose Monohydrate BP 220 mg
- ✓ Boric Acid BP 42 mg

Indication:

Mifenil-Vet[®] Injection is a sterile aqueous injectable solution containing calcium, magnesium, phosphorus and dextrose in required proportions for use in cattle, buffaloes, sheep, goats for the treatment of milk fever, grass tetany, ketosis, neonatal hypoglycemia etc.

Generally Mifenil-Vet[®] Injection is used for the deficiency disease of calcium, dextrose, magnesium, phosphorus & glucose.

Dosage and Administration:

Mifenil-Vet[®] Injection is administered intravenously, subcutaneously or intraperitoneally, but IV route is most preferable. Before IV injection it is advisable to warm the injectable solution to body temperature. The bottle should be kept in a hot water bath to increase the temperature of solution equivalent to body temperature. The drug should be administered very slowly.

Cattle, Buffalo : 200 ml - 350 ml

Calves, Sheep, Goat : 25 ml- 50 ml

If needed, dosage may be repeated.

Or as directed by the registered Veterinary physician.

Contraindication:

Mifenil-Vet[®] Injection is contraindicated in animal hypersensitive to any of the active ingredients.

Precaution:

Mifenil-Vet[®] Injection is only for veterinary use. For subcutaneous administration select loose skin at 2-3 sites of body. Treatment should be started immediately after the initial symptoms.

Side Effect:

Nausea, vomiting, anorexia, abdominal pain, muscle weakness etc.

Use in Pregnancy & Lactation:

Epidemiological studies have shown no teratogenic hazard to the fetus if used in the recommended doses.

Storage:

Protect from light, store in a cool and dry place. Keep out of reach of children.

Pack Size:

100 ml vial.