

Injection *

10% Vitamin K Injection



Function

Nutritional medicine

Composition

Each ml contains: Vitamin K 10 mg,
solvent to 1 ml.

Appearance

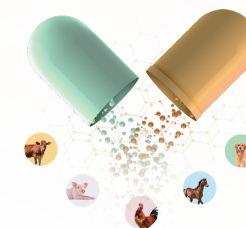
Yellow liquid.

Good Manufacturing Practice



Indications

- Bleeding due to various causes of vitamin K deficiency.



Usage and dosage

Intramuscular or intravenous injection.
For calves: 1 mg/kg body weight.
For dogs and cats: 0.5 - 2 mg/kg body weight.

Specification

1ml: 10mg

Safety And Packaging

! Precautions

- Intravenous injections should be given slowly. Do not exceed 10 mg per minute in adult animals and 5 mg per minute in neonatal or young animals.
- Serious reactions, including death, may occur during or after the injection. Therefore, the intravenous dose should not exceed 5 mg in young animals.
- Intravenous injection should be used only when other methods cannot be used.
- Pain, swelling and tenderness may occur at the site of intramuscular injection.
- The injection solution may be diluted to saline for injection, 5% glucose, or 5% glucose saline. The diluted solution should be used immediately and any unused portion discarded.
- High doses may cause hemolytic anemia, hyperbilirubinemia, and jaundice in young animals.
- Vitamin K3 may damage the liver. Therefore, the use of Vitamin K1 is recommended for animals with liver insufficiency.
- Strictly follow the Directions for Use and Dosage. Large doses should not be used for long periods of time. insufficiency.



Dormancy period

Not specified in the current standard.



Packing

100ml/bottle

Packaging specifications can be adjusted
according to customer requirements.

Feel Free to Contact Us for Your Needs!

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