

Use as directed by doctor only.
Read instruction carefully before use.
Ask your doctor for further information.

Chemodine Injection

Sulphadimidine Sodium BP

Composition:

Each ml Chemodine injection contains Sulphadimidine Sodium BP 0.333gm.

Description:

Sulphadimidine sodium is a chemotherapeutic agent which has bacteriostatic action against many Gram-positive and Gram-negative bacteria and against a wide range of bacteria & protozoa.

Indications:

Chemodine injection is indicated for bacterial infectious diseases like bacterial pneumonia, bacterial enteritis, calf scour, colibacillosis, metritis, mastitis, joint ill, strangles, actinobacillosis, toxoplasmosis, pasteurellosis, streptococcal infection of horse and dog, haemorrhagic septicemia and secondary bacterial infection due to influenza, contagious coryza, foot & mouth disease (FMD), foot rot, distemper.

Dosage:

For subcutaneous, intramuscular (IM), intravenous (IV) injection.

Cattle, Buffalo, Horse, Sheep & Goats:

Initial dose (1st dose): 3-6 ml / 10 kg body weight.

Maintenance dose (2nd day onward): 1.5-3 ml / 10 kg body weight for 3-5 days or to be dispensed on the prescription of a registered veterinary doctor.

Contra-indications:

Do not administer to animals hypersensitive to sulphonamides, or to animals with severe liver and/or kidney dysfunctions.

Precaution:

In recommended dose, Chemodine injection is relatively safe and generally have no side effects. But Sulphonamides occasionally cause crystalluria, particularly when urine pH is low. So adequate water intake should be ensured during treatment.

Side-effects:

Digestion disturbances, diarrhoea, suppression of immune system, bleedings, infertility, degeneration of peripheral nerves.

Withdrawal Time:

Meat & milk can be consumed 10 days & 5 days respectively after completion of treatment.

Storage:

Protect from light.

Store in dry and cool place.

Keep out of reach of children.

Packing:

100 ml Vial.

For veterinary use only.

Manufactured by:



GLOBE PHARMACEUTICALS LTD.
(Animal Health Division)
BANGLADESH

