

For the use only of a veterinarian or a hospital or a laboratory or a farm

*Enrofloxacin & Flunixin Meglumine Injection

ZoroXin™



SCHEDULE H PRESCRIPTION DRUG - CAUTION Not to be sold by retail without the prescription of a Registered Veterinary Practitioner

NOT FOR HUMAN USE - FOR ANIMAL TREATMENT ONLY

Composition

Each ml contains:
Enrofloxacin IP100 mg
Flunixin Meglumine IP..... 83 mg
Eq. to Flunixin..... 50 mg
Benzyl Alcohol IP.....1.5% v/v
(As preservative)
Water for Injections IPq.s.

Target species: Cattle, Buffalo, Sheep, Goat, Camel and Pigs

Mode of Action

Enrofloxacin:
Irreversible inhibition of enzyme Gyrase which is essential for negative supercoiling of bacterial DNA. Its bactericidal action kills not only fast-growing pathogenic bacteria but also pathogens which are in dormant phase in the host system.

Flunixin meglumine:

Flunixin acts via analgesic and anti-inflammatory mechanisms. Analgesic mechanisms may involve blocking pain impulse generation via a peripheral action by inhibition of synthesis of prostaglandins and possibly inhibition of synthesis or action of other substances which sensitize pain receptors to mechanical or chemical stimulation. Flunixin may act peripherally in inflamed tissue, probably by inhibiting the enzyme cyclooxygenase to decrease the formation of precursors of prostaglandins and possibly by inhibiting other local mediators of inflammatory response.

Indications

Product is suitable for the treatment of variety of infections, e.g. of the Alimentary and Respiratory tract, the Urogenital system and the skin in livestock such as Enteritis, Coli Septicaemia bronchopneumonia, Enzootic pneumonia, Salmonellosis, Mastitis Enteritis, Colibacillosis Clostridiosis, Infectious agalactia, MMA Complex in Pigs, Wound infection, and Secondary bacterial infection associated with viral diseases.

Cattle, Sheep, Goat, Camel: Product is recommended for the control of inflammation and pyrexia associated with mastitis, respiratory disease, endotoxemia and metritis.

Pigs: For use as an adjunctive therapy in the treatment of swine respiratory disease.

Dose and route of administration

1 ml/20 kg body wt. IM/SC/slow IV

Withdrawal period

Milk-7 days

Meat-28 days

Storage

Store below 30°C. Protected from light.

Presentation

Vial of 30 ml and 100 ml

Marketed by:

Intervet India Pvt. Ltd.,

Bldg. B-1, Godown No. 12 to 16, and 12-A to 17-A, Sagar Complex, Owali Village, Bhiwandi, Thane - 421302, Maharashtra, India.

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Website: www.msd-animal-health.co.in

Manufactured by:

Akums Drugs & Pharmaceuticals Ltd.

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PK 10/08/01 25 55 x 175 mm

