

## Pif R Vet

Flunixin Meglumine USP IM/IV Injection

### Description

Pif R Vet is a potent, non-narcotic, non-steroidal agent. It is used as an analgesic, anti-inflammatory & antipyretic drug.

### Composition

Each mL Pif R Vet contains  
Flunixin Meglumine USP equivalent to Flunixin 50 mg.

### Mode of action

Pif R Vet blocks the production of prostaglandin synthesis by inhibiting cyclooxygenase enzyme, modifying the inflammation reaction and blocking the transmission of pain.

### Indications & Usages

Pif R Vet is indicated for rapid relief of Pain, Inflammation & Fever in the following conditions:

- ✓ Bovine Respiratory Disease (BRD)
- ✓ Endotoxemia
- ✓ Mastitis
- ✓ Metritis
- ✓ Muscular fatigue
- ✓ Lameness
- ✓ Arthritis & Gout

### Dosage & Administration

Cattle, Buffalo: 2mL/45 kg body weight IM/ IV injection once daily; 3 days.

Dog: 0.5 mL/25 kg body weight IM/ IV injection once daily; 3 days.

Horse: 1 mL/45 kg body weight IM/ IV injection once daily; 5 days.

Or, as per direction of registered Veterinarian/Consultant.

### Contraindications

Do not use in animals showing hypersensitivity to Flunixin.

### Precautions

Flunixin should not be used in animals with active GI bleeding or ulceration. NSAIDs should be avoided or every carefully monitored in animals in animals with liver or kidney disease.

### Side Effects

There are relatively few side effects assorted with Flunixin. The most common side effects are diarrhea.

### Drug Interactions

Avoid combining with other anti-inflammatory drugs that trends to predispose animals towards GI ulcers, such as corticosteroids and other NSAIDs.

## Use in Pregnancy

Flunixin can be used during pregnancy.

## Withdrawal Period

Milk – 1 day

Meat – 4 days

## Storage Condition

Store below 30° temperature. Keep away from light and wet place. Keep out of reach of children.

## Presentation

Pif R Vet IM/ IV injection: Each carton contains one vial of 10 mL or 30 mL Pif R Vet IM/ IV Injection. Each mL contains Flunixin Meglumine USP equivalent to Flunixin 50 mg.

For Veterinary Use Only