



FLUNIXIVAP

**Solution for injection
For horses & cattle**

Composition:

Each ml contains:

Flunixin Meglumine (Flunixin) 50 mg.

Indications :

Horses : FLUNIXIVAP is recommended for the alleviation of inflammation and pain associated with musculoskeletal disorders in the horse and for the alleviation of visceral pain associated with colic.

Cattle : FLUNIXIVAP is recommended for the antipyretic effect in acute inflammatory conditions in cattle.

Dosage:**Horses :**

For musculoskeletal disorders:

- 1.1mg per kg (1ml/45kg) of body weight once daily.
- Treatment may be given by intravenous or intramuscular injection and repeated for up to five days.

For the alleviation of pain associated with equine colic:

- 1.1mg per kg body weight. Intravenous administration is recommended for prompt relief. Treatment may be repeated when signs of colic recur.

Cattle : 2.2mg/kg (2ml/45kg) for the antipyretic effect in acute inflammatory conditions in cattle. Intravenous administration is recommended. The cause of the acute inflammatory condition should be determined and appropriate concomitant therapy initiated.

Contraindications :

There are no known contraindications to this drug when used as directed. Intra-arterial injection should be avoided in cattle and horses. Horses inadvertently injected intra-arterially can show adverse reactions. Signs can be ataxia, incoordination, hyperventilation, hysteria and muscle weakness. Signs are transient and disappear without antidotal medication within a few minutes.

Precautions :

Do not mix FLUNIXIVAP Solution with other medications prior to injection.



Withdrawal Period:

Milk: Nil.

Meat: 10 days after last treatment.

Storage:

Keep in dry place below 30 ° C.

For vet use only.