Our Mission. Your Success. OSOO!



Vetameg[®] Equine Paste

(flunixin meglumine)



Syringe Contains Flunixin Meglumine Equivalent to 1500 Mg Flunixin

FOR ORAL USE IN HORSES ONLY

NOT FOR USE IN HUMANS KEEP OUT OF REACH OF CHILDREN

WARNING:

Do not use in horses intended for human consumption.

CAUTION:

Federal (USA) law restricts this drug to use by or on the order of a licensed veterinarian.

INDICATIONS:

For the alleviation of inflammation and pain associated with musculoskeletal disorders in the horse.

ACTIVITY:

Flunixin meglumine is a potent, nonnarcotic, nonsteroidal, analgesic agent with anti-inflammatory and antipyretic activity. It is significantly more potent than pentazocine, meperidine, and codeine as an analgesic in the rat yeast paw test. Oral studies in the horse show onset of flunixin activity occurs within 2 hours of administration. Peak response occurs between 12 and 16 hours and duration of activity is 24 to 36 hours.

CONTRAINDICATIONS:

There are no known contraindications to this drug when used as directed.

SIDE EFFECTS:

During field studies with flunixin meglumine, no significant side effects were reported.

PRECAUTIONS:

The effect of flunixin meglumine on pregnancy has not been determined. Studies to date show there is no detrimental effect on stallion spermatogenesis with or following the recommended dose of flunixin meglumine.

DOSAGE AND ADMINISTRATION:

The recommended dose of flunixin meglumine is 0.5 mg per lb of body weight once daily. The Vetameg™ Equine Paste syringe, calibrated in twelve 250-lb weight increments, delivers 125 mg of flunixin for each 250 lbs (see dosage table). One syringe will treat a 1000-lb horse once daily for 3

DOSAGE:

The paste is orally administered by inserting the nozzle of the syringe through the interdental space, and depositing the required amount of paste on the back of the tongue by depressing the plunger. Treatment may be given initially by intravenous or intramuscular injection of Vetameg™ Injectable Solution, followed by Vetameg™ Equine Paste on Days 2 to 5. Flunixin meglumine treatment should not exceed 5 consecutive days.

Syringe Mark*	Horse Weight (I bs)	Vetameg™ Equine Paste Delivered (g)	mg Flunixin Delivered
0			
250	250	2.5	125
500	500	5.0	250
750	750	7.5	375
1000	1000	10.0	500





TOXICITY:

No toxic effects were observed in rats given oral flunixin meglumine 2 mg/kg per day for 42 days. Higher doses produced ulceration of the gastrointestinal tract. The emetic dose in dogs is between 150 and 250 mg/kg. Flunixin was well tolerated in monkeys dosed daily with 4 mg/kg for 56 days. No adverse effects occurred in horses dosed orally with 1.0 or 1.5 mg/lb for 5 consecutive days.

STORAGE:

Store at $20^{\circ}\text{C} - 25^{\circ}\text{C}$ (68°F - 77°F); excursions permitted between $15^{\circ}\text{C} - 30^{\circ}\text{C}$ (between $59^{\circ}\text{F} - 86^{\circ}\text{F}$).

APPLE FLAVORED

HOW SUPPLIED:

Contains: 12 - Vetameg[™] (flunixin meglumine) Equine Paste Syringes 30 g each (syringe contains flunixin meglumine equivalent to 1500 mg flunixin).

To obtain an MSDS or for assistance, contact Aspen Veterinary Resources Ltd at info@aspenveterinaryresources.com or visit our website at www. aspenveterinaryresources.com

For More Information:

info@aspenveterinaryresources.com

days, or three 1000-lb horses one time.



Vetameg[®] Equine Paste

(flunixin meglumine)





PRODUCT DESCRIPTION:

A non- steroidal, non-narcotic apple flavored paste that aids in alleviating inflammation and pain associated with musculoskeletal disorders in horses.

Vetameg™ Equine Paste syringe contains flunixin meglumine equivalent to 1500 mg flunixin.

- Controls inflammatory response
- NSAID approved for oral administration
- Active up to 36 hours
- Apple-flavored
- · Safe: ANADA 200-581 Approved by FDA

For oral use in horses only.

Vetameg® is available by prescription only and federal law restricts this drug to use by or on the order of a veterinarian only.

See label for more details on storage, disposal and directions for use.

INDICATIONS:

For the alleviation of inflammation and pain associated with musculoskeletal disorders in horses.

WARNING:

Do not use in horses intended for human consumption.

SIZES:

30 gm

