AbButazone[™]

COMPOSITION

Each sachet contains; Phenylbutazone BP ... 1.0g (As film coated granules) AbButazone product information

DESCRIPTION

AbButazone™ is a non-steroidal, analgesic agent with anti-inflammatory (NSAIDs)and antipyretic activity, in easy-to-measure, easy-to-feed, flavourless, bright orange, film coated granules.

INDICATIONS

AbButazone™ for the alleviation of inflammation and pain associated with musculoskeletal disorders in adult horses

DOSAGE

Recommended Dosage:

Treatment Horses: 400-650kg (880-1433lb)

Day 1: (8.8mg/kg bodyweight) - 4 sachets – 2 in morning + 2 in evening

Days 2 - 5: (4.4mg/kg bodyweight) - 2 sachets per day

Treatment Ponies: Refer Veterinarian for recommended dosage. **IMPORTANT:** Treatment should not exceed 5 consecutive days.

ADMINISTRATION

Simply sprinkle AbButazone™ onto feed. For fussy eaters mix with molasses or corn syrup then mix with feed, apple or a treat.

OVERDOSAGE

Overdoses of phenylbutazone can cause renal failure, liver injury, bone marrow suppression, and gastric ulceration or perforation. Early signs of toxicity include loss of appetite, and depression.

SIDE EFFECTS

Adverse side effects from overdose or prolonged use can cause gastro intestinal ulcers, kidney damage, oral lesions, and internal hemorrhage, particularly in young, ill, or stressed horses.

INTERACTIONS OR CONTRAINDICATIONS

Phenylbutazone should not be used in combination with vitamin K antagonists, or in horses with known kidney or liver problems.

TOXICITY

Indications of NSAID toxicity include difficulty in food consumption due to oral ulceration and signs of pain when swallowing.

WARNINGS

Phenylbutazone treatment should not exceed 5 consecutive days. Use cautiously in pregnant or nursing mares.

May mask other symptoms and should not be administered for these purpose unless specifically recommended by a veterinarian

Do not use on horses intended for human consumption.

Keep out of reach of children.

Veterinary use only.

STORAGE

Store in a cool dry atmosphere away from extreme heat. Store/Transport at 20° to 30°C (68° to 86°F).

CONTACT

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