






ORALBUTE™ Oral Paste Anti-Inflammatory Analgesic for Horses

ACTIVE CONSTITUENT: 200mg/mL PHENYLBUTAZONE

Pain relief you can trust

For the control of pain and inflammation in horses.

-  Anti-inflammatory and analgesic
-  Rapidly absorbed
-  Formulated to minimise gastrointestinal upset
-  Ready to use dial-a-dose syringes
-  Cost effective



	ORALBUTE™ Oral Paste	ORALJECT™ P-Butazone Paste
Active Constituent	200mg/mL Phenylbutazone	200mg/mL Phenylbutazone
Species	Equine	Equine
Route of Administration	Oral	Oral
Dose rate		
Horses	4.4mg/kg (10mL/450kg) twice on day 1, then 2.2mg/kg (5mL/450kg) twice daily for 4 days, then 2.2mg/kg (5mL/450kg) daily or alternate days as required	4.4mg/kg (10mL/450kg) twice on day 1, then 2.2mg/kg (5mL/450kg) twice daily for 4 days, then 2.2mg/kg (5mL/450kg) daily or alternate days as required
Ponies	2.2mg/kg (2.5mL/225kg) twice on day 1, then 2.2mg/kg (2.5mL/225kg) daily for 4 days, or as directed	2.2mg/kg (2.5mL/225kg) daily for 4 days, then 2.2mg/kg (2.5mL/225kg) daily or every alternate day as required

ORALBUTE™ is a trademark of Abbey Laboratories Pty Ltd

ORALJECT™ is a trademark of Virbac (Australia) Pty Ltd

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INDICATIONS

ORALBUTE™ is an anti-inflammatory and analgesic oral paste for:

- the control of inflammation in horses following acute strains of joints, tendons and ligaments;
- palliative treatment in serious arthritis and in conjunction with antibiotics, in infectious arthritis; and
- the relief of pain and inflammation following - surgical procedures, wounds and contusions, bursitis, common lameness, osteoarthritis, disc syndromes and rheumatism.

Each 5mL contains 1g phenylbutazone formulated in a magnesium trisilicated paste to minimise gastrointestinal upset.

DIRECTIONS FOR USE

Restraint

DO NOT USE in horses that may be used for human consumption.

Contraindications

Contraindicated for use in horses where severe cardiac, renal or hepatic dysfunction, gastrointestinal tract ulceration or blood dyscrasia is suspected. Phenylbutazone can potentiate the effect of other drugs due to its protein binding capacity. Care should be taken during any concurrent therapy. Not to be used concurrently with other Non-Steroidal Anti-Inflammatory Drugs. Discontinue treatment if animal develops gastro-intestinal or vascular disorders, oral ulceration or inappetence.

DOSAGE AND ADMINISTRATION

Remove cap from nozzle of syringe. Direct the nozzle of the syringe into the side of the horse's empty mouth. Depress plunger to dispense the desired dose onto the tongue. Keep the mouth closed for a few seconds to ensure that the dose is swallowed. Replace cap after use.

HORSES

4.4mg/kg (10mL/450kg) twice on day 1, then 2.2mg/kg (5mL/450kg) twice daily for 4 days, then 2.2mg/kg (5mL/450kg) daily or alternate days as required.

PONIES

2.2mg/kg (2.5mL/225kg) twice on day 1, then 2.2mg/kg (2.5mL/225 kg) daily for 4 days or as directed by the veterinarian.

It is advisable to give food immediately after administration of the dose.

60mL syringe will treat ONE horse weighing 450kg for 5 days.

FIRST AID

If poisoning occurs, contact a doctor or poisons information centre.

Phone Australia 131 126.

Additional information is listed in Safety Data Sheet (SDS).

DISPOSAL

Dispose of empty containers by wrapping with paper and putting in garbage.

STORAGE

Store below 25 °C (air conditioning). Protect from light.

**APVMA Approval Number:
42362/141004**