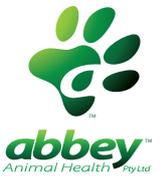


# ORALBUTE™

## ORAL PASTE ANTI-INFLAMMATORY ANALGESIC FOR HORSES

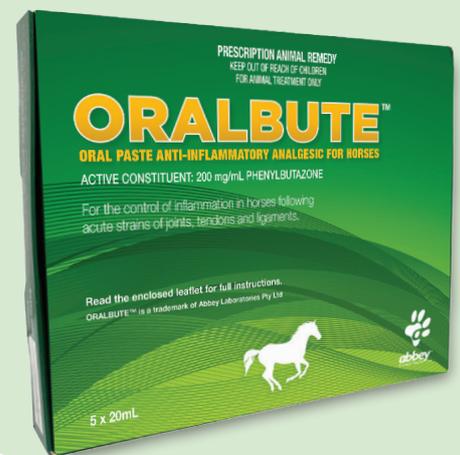
ACTIVE CONSTITUENT: 200mg/mL PHENYLBUTAZONE



## Pain relief you can trust

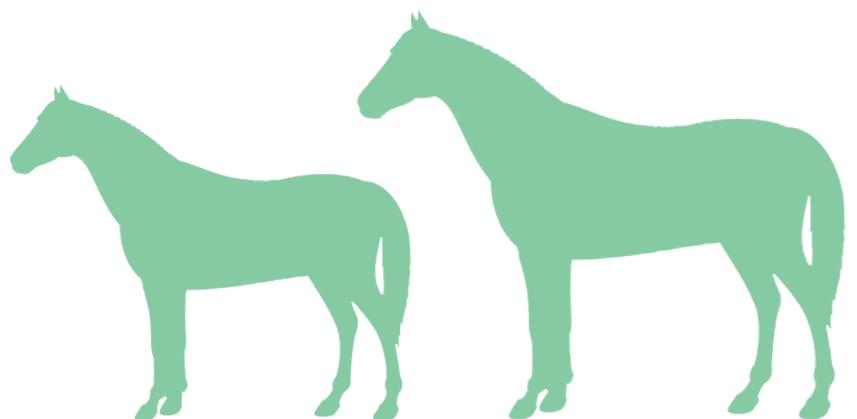
ORALBUTE™ is indicated for the control of inflammation in horses following acute strains of joints, tendons and ligaments.

- Anti-inflammatory and analgesic
- Rapidly absorbed
- Formulated to minimise gastrointestinal upset
- Ready to use pre-filled syringes
- Cost effective



	ORALBUTE™ ORAL PASTE	ORALJECT™ P-BUTAZONE PASTE
<b>ACTIVE CONSTITUENT</b>	200mg/mL Phenylbutazone	200mg/mL Phenylbutazone
<b>SPECIES</b>	Equine	Equine
<b>ROUTE OF ADMINISTRATION</b>	Oral	Oral
<b>DOSE RATE</b>		
<b>Horses</b>	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
<b>Ponies</b>	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.



# ORALBUTE™

## ORAL PASTE ANTI-INFLAMMATORY ANALGESIC FOR HORSES

**ACTIVE CONSTITUENT: 200mg/mL PHENYLBUTAZONE**

### INDICATIONS

ORALBUTE™ is indicated for the control of inflammation and pain in horses following acute strains to joints, tendons and ligaments. It is a palliative treatment in serious arthritis and in conjunctions with antibiotics, in infective arthritis. It is useful in relief of pain and inflammation following surgical procedures, wounds and contusions, bursitis, common lameness, osteoarthritis, disc syndrome and rheumatism. The silicate aqueous paste base facilitates a rapid absorption and provides for effective blood levels soon after dosage, in the region of 2-3 hours. Phenylbutazone is widely distributed throughout body fluids and tissues and is 98% bound to plasma proteins. It is extensively metabolised in the liver by oxidation. It is mainly excreted in the urine as the metabolites and half-life is approximately 70 hours but there are large individual variations.

Each pack of ORALBUTE™ contains 20 grams of Phenylbutazone which can treat a 450kg horse for 5-8 days depending on dosage. The specially designed syringe features a large concentric nozzle to allow for easy squeezing of paste contents with clearly marked dose volume graduations on syringe barrel.

### DIRECTIONS FOR USE

#### Contraindications

Do not use in horses or ponies where there is a severe cardiac, renal or hepatic dysfunction, gastro-intestinal tract ulceration or blood dyscrasia.

Phenylbutazone can potentiate the effect of other drugs due to its protein binding capacity. Care should be taken with any concurrent therapy. Do not use with other Non-Steroidal Anti-Inflammatory drugs. Discontinue treatment if animal develops gastro-intestinal or vascular disorder, oral ulceration or inappetence. Use with care and at lowest dose if animal is treated for prolonged periods.

### DOSAGE AND ADMINISTRATION

#### HORSES

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

#### PONIES

2.2mg/kg (2.5mL/225kg) bodyweight twice on day 1, then 2.2mg/kg (2.5mL/225kg) once daily on alternate days or as directed by a veterinarian.

It is advisable to give food immediately after administration of the dose and that the animal has access to cool, clean water.

Remove cap from nozzle of syringe, then direct the nozzle into the side of the horse's mouth. Depress plunger to dispense desired dose towards back of the tongue. Keep the mouth closed for a few seconds to ensure the dose is swallowed. Replace cap after use.

### WITHHOLDING PERIODS

**ORALBUTE™ should not be administered later than 28 days before slaughter for human consumption.**

**ORALBUTE™ should not be administered within 168 hours (7 days) prior to competition.**

### SAFETY DIRECTIONS

May irritate the eyes and skin. Avoid contact with eyes and skin. Wash hands thoroughly after use. Flush mouth liberally if accidental ingestion.

### FIRST AID

If poisoning occurs, contact a doctor or poisons information centre. Phone Australia 131 126.

### 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 No: 42362/123978

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