

Bolus  
**Fast Vet**  
Paracetamol BP

Only for the use of animals

**Composition**

Bolus: Each bolus contains Paracetamol BP 2 g.  
WSP: Each g contains Paracetamol BP 500 mg.

**Pharmacology**

Fast-Vet (Paracetamol) acts as an analgesic and antipyretic drug. It inhibits prostaglandin synthesis (responsible for increasing pain and body temperature) by blocking the activity of cyclooxygenase enzyme (COX-1, COX-2) and thus reduce fever and the intensity of pain signals to the brain.

**Indications**

Livestock: Pain associated with trauma and intestinal inflammation, post partum pain, Post operative pain, post vaccination pain, Toothache, Muscleache, Arthritis, Fever.  
Poultry: Pain, Fever (Vaccination, debacking, injury etc. associated related pain).

**Dosage and administration**

Route of administration: For oral administration only.

Bolus

For oral administration only

**Cattle:** 1 bolus/130-140 kg body weight (15mg/kg body weight), three times daily. Poultry: 1 bolus/10 L drinking water three times daily for 2-3 days.

WSP:

For oral administration only

**Poultry:** 1 g/2-3 L drinking water 2-3 times daily for 2-3 days. **Cattle: 4 g**/130-140 kg body weight (15mg/kg body weight), three times daily. Or, as directed by the registered Veterinary Physician.

**Contraindications**

- ▶ If there is possibility of gastro-intestinal ulceration or bleeding. Animals hypersensitive to Paracetamol. Animals with impaired renal and hepatic function.

**Side effects**

Common side effect: Mild side effects have been reported, such as-vomiting, diarrhea, decreased appetite, methemoglobinemia, liver damage (in jaundice).

Rare: Not known

**Use in pregnancy and lactation**

Fast-Vet is safe in all stages of pregnancy and lactation. However, risk & necessity should be considered during administration.

**Drug interaction**

**With medicine:** Do not administer with other non-steroid anti-inflammatory drugs and nephrotoxic drugs.

**With feed & others:** No interaction was found with feed.

**Overdose**

Severe paracetamol poisoning may result in methaemoglobinaemia, cyanosis, anaemia and jaundice.

**Withdrawal time**

Milk & Meat: 0 (Zero) days.

**Storage**

Store below 30° C temperature and dry place, protected from light. Keep all medicines out of reach of children.

**Packing**

Each box contains 15x4 boli in blister strips.



Manufactured by

*The* **ACME** *Laboratories Ltd.*

**Veterinary Division**

Dhulivita, Dhamrai, Dhaka, Bangladesh

