

Composition Paracetamol

Target Animal

Poultry, Livestock

Indications

Paracetamol has a central analgesic effect that is mediated through activation of descending serotonergic pathways. Debate exists about its primary site of action, which may be inhibition of prostaglandin (PG) synthesis or through an active metabolite influencing cannabinoid receptors. Paraniq® has analgesic, antipyretic and moderate anti-inflammatory properties. It inhibits heat regulating center excitability and synthesis of prostaglandins (inflammatory mediators). After oral administration the drug rapidly absorbs and penetrates in most of organs and tissues obtaining peak concentration in 30-40 minutes. Paracetamol is metabolized in liver. It is excreted with urine. Elimination half-life is 2-4 hours.

Paraniq® Use as an antipyretic drug against infectious and inflammatory diseases associated with hyperthermia, as well as against various pain syndromes in calves, lambs and broiler chickens.

Dosage and Administration

/ Calves and Lambs: individual administration with drinking water or feed, daily dose is 0.1 ml/kg of body weight (30 mg of AI / kg); Once a day within 5 days

/ Poultry: group administration with drinking water, daily dose is 0.5 ml per 1 l of water. Every day prepare medical solution in volume aimed at daily consumption. Once a day within 5 days

Contraindications

None

Withdrawal period

1 day

Storage

- / Store in closed original package.
- / Protect from moisture and direct sunlight.
- / Keep out of the reach of children.
- / Store separately from food and animal feeding at 5-30°C.

Precautions

- / For veterinary Use Only.
- / Use carefully in pregnant and lactating females under an attending veterinarian's control.

Environmental Consideration

- / Avoid release to the environment.
- / Dispose in a safe manner in accordance with local regulations.

Packaging

1 Liter Bottle

