



A single application



KetoProPig[®] 100 mg/ml

Ketoprofen in oral solution
for administration in drinking water for pigs



Adjuvant therapy for Porcine Respiratory Disease Complex

- ✓ Immediate response
- ✓ Fast return to production
- ✓ Stable formula
- ✓ The best cure for hyperthermia in the days of vaccination

Convenience of use

- ✓ Short treatment: only for 24 hours
- ✓ Less stress: no handling of the animals
- ✓ Individual or mass treatment

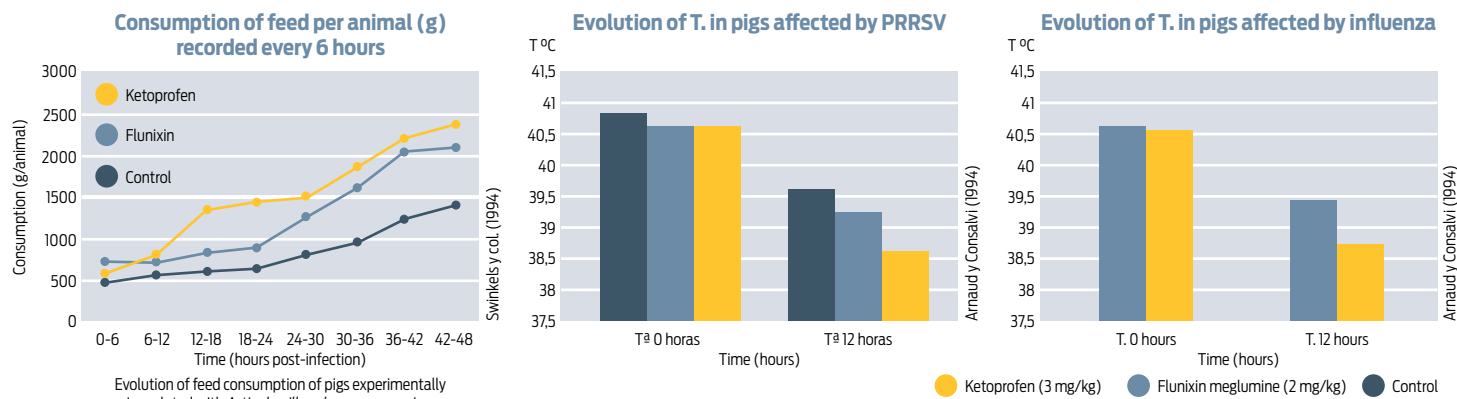
Contains arginine

- ✓ Aids faster absorption of ketoprofen in the intestine

LABIANA
always works



Clinical efficacy of ketoprofen in swine



COMPOSITION PER ML

Ketoprofen 100 mg

INDICATIONS

Porcine (fattening pigs):

Symptomatic treatment to reduce fever in cases of serious infectious respiratory diseases in combination with the appropriate anti-infective therapy.

DOSAGE AND ROUTE OF ADMINISTRATION

The recommended daily dose is 3 mg of ketoprofen/kg l.w. equivalent to 0.03 ml of KetoProPig® 10% oral solution per kg of live weight.

Duration of treatment: 1 day. Depending on the risk-benefit evaluation of the veterinary responsible an additional administration of 1-2 days can be considered. Oral route, diluted in drinking water. Administration is recommended for a period of 24 hours. The medicated water must be the only supply of water they receive during the treatment. The medicated water must be substituted every 24 hours. The veterinary medication can be added directly in the deposit of the tank or be introduced with a water-dispensing pump. Once the treatment period has finalized, the pigs must receive non-medicated water.

Perform the following calculation to determine the quantity of KetoProPig® 100 mg/ml oral solution in ml to be added to the daily consumption of drinking water:

$$\frac{0.03 \text{ ml KetoProPig}^{\circledR} / 100 \text{ mg/ml} / \text{kg l.w.} / \text{day}}{\text{average quantity of drinking water} / \text{animal (litres)}} \times \frac{\text{average body weight (kg) of animals to treat}}{1} = \frac{\text{ml KetoProPig}^{\circledR} 100 \text{ mg/ml}}{\text{litres of drinking water}}$$

WITHDRAWAL PERIOD

Meat: 2 days.

CONTRAINDICATIONS

The food intake can be decreased and produce gastric ulcers caused by the treatment.

As the ketoprofen can cause gastrointestinal ulcers, its use is not recommended in cases of PMWS (post-weaning multisystemic wasting syndrome) as the presence of ulcers is frequently associated with this pathology.

PRECAUTIONS AND ADVERSE REACTIONS

Do not administer simultaneously with corticosteroids or other NSAIDs or with an interval between them of at least 24 hours.

- Do not use in animals subjected to fasting or in animals with limited access to food.
- Do not administer in animals in which there is a possibility of gastrointestinal disturbances, ulcers or haemorrhaging in order to not aggravate their condition.
- Do not use in dehydrated, hypovolemic, or hypotense animals due to the possible risk of increasing renal toxicity.
- Do not administer to pigs raised on extensive to semi-extensive farms with access to dirt or to foreign objects that can damage the gastric mucosa, or with a high load of parasites, or subjected to a highly stressful situation.
- Do not use in animals suffering from cardiac, liver, or kidney diseases.
- Do not use when there is evidence of blood dyscrasia.
- Do not use in animals with a history of hypersensitivity to ketoprofen, to salicylic acid or to any of its excipients.
- Do not use in pregnant animals.

Secondary effects

- Can cause gastric ulcers.
- In case of serious adverse reactions such as signs of ulcers or cases of gastrointestinal haemorrhaging, interrupt use of the product and seek medical attention.

SPECIAL PRECAUTIONS FOR STORAGE

Period of validity after opening primary container: 4 months.

Period of validity after its dissolution: 24 hours.

PRESENTATION

1 litre bottle. Each container includes a polypropylene measuring cup graduated from 10 to 75 ml.

Registry no. 1889 ESP

Medication subject to veterinary prescription.

Administration under control or supervision of the veterinary.