

Fast  
action



# Termolab 600 mg/g

Acetylsalicylic acid in powder for drinking water



## Beneficial effects in cases of moderate fever

- ✓ Improves the general condition of the pigs
- ✓ Reduces the temperature and inflammation of the tissues
- ✓ The animals return sooner to intake food

## High antipyretic efficiency

- ✓ Anti-inflammatory, antipyretic and analgesic effects
- ✓ High and rapid capacity of absorption

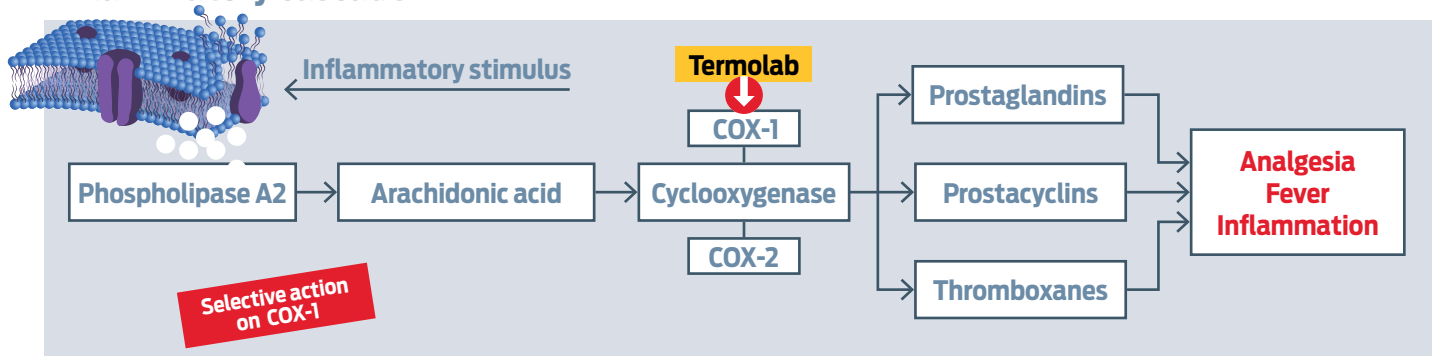
## Convenience of use

- ✓ Administered in drinking water

**LABIANA**  
*always works*



## Inflammatory cascade



## COMPOSITION PER GRAM

Acetylsalicylic acid.....600 mg

## INDICATIONS

Porcine: Symptomatic treatment for the reduction of moderate pyrexia (less than 41.5 °C) associated with infectious diseases, in combination with appropriate anti-infective therapy. For higher temperatures, the medication has not proven its effectiveness at the indicated dosage.

## DOSAGE

Administer by oral route, dissolved in drinking water.

Dose: 21 mg of acetylsalicylic acid per kg l.w. (equivalent to 35 mg of Termolab per kg l.w.) every 12 h until remission of the fever or for a maximum of 5 consecutive days. For the calculation of the amount of Termolab in grams to be added to every litre of water, the following formula can be used:

$$0.035 \times \text{average weight of animals (kg)}$$

$$\text{-----} = \text{g de Termolab/litre of water/12 h}$$

average water consumption every 12 h (litres)

## WITHDRAWAL PERIOD

Meat: 1 day.

## USE DURING PREGNANCY AND LACTATION

Its use is not recommended during pregnancy or lactation.

## CONTRAINDICATIONS

- Do not use in case of hypersensitivity to salicylates or to other NSAIDs
- Do not use in animals with:
  - Ulcers or gastrointestinal haemorrhaging.
  - Blood clotting problems.
  - Hepatic or renal insufficiency.
- Do not use in animals treated with anticoagulants, in piglets less than 1 month old or in pregnant or lactating sows.
- Do not use 2 weeks before surgery.

## PRECAUTIONS FOR USE

It must be ensured that the medicated water is the only source of drinking water throughout the treatment period. Medicated water should be replaced every 12 hours. Recommended doses and treatment duration must not be exceeded.

## ADVERSE REACTIONS

- Different adverse reactions may appear, particularly in long term treatments at high doses, such as gastrointestinal disturbances, inhibition of blood clotting or gastrointestinal bleeding.
- Use in very young animals can involve additional risks. If its use is unavoidable in these animals, careful clinical monitoring must be performed.
- If adverse reactions occur, stop treatment with the medication and consult a veterinarian.

## INTERACTIONS

- Do not use other non-steroidal anti-inflammatory agents either simultaneously with Termolab or in the 24 hours following the last administration of the medication, as competition could occur between these substances for binding to proteins, with possible toxic effects.
- The simultaneous use of corticosteroids can increase gastrointestinal toxicity.
- Administration in conjunction with other active substances with a high degree of plasma protein binding can lead to toxic effects due to their competition with acetylsalicylic acid.

## OVERDOSAGE

The symptoms of acute acetylsalicylic acid intoxication are digestive (nausea, vomiting, diarrhoea), nervous symptoms (convulsions followed by prostration with somnolence and coma), respiratory (tachypnea and polypnea), bleeding disorders (increase of clotting time).

Overdose treatment consists of gastric lavage and urine alkalization to speed up urine excretion.

## STORAGE AND SHELF LIFE

Keep the container properly closed.

Shelf life of the veterinary medication as packaged for sale: 2 years.

Shelf life after opening the primary packaging: 2 months.

Shelf life after its dissolution or reconstitution according to instructions: 12 hours.

## PRESENTATIONS

1 kg bag.

3 and 10 kg drums.

Registry no. 3164 ESP

Medication subject to veterinary prescription.

Administration under control or supervision of the veterinary.