

• ORAL SOLUTION •

Piresol®

SOLUTION FOR USE IN DRINKING WATER FOR PIGS **300 mg/ml**



No fever
No ulcers
No pain

Piresol® 300 mg/ml

SWINE: SYMPTOMATIC
TREATMENT OF FEVER.
30 mg paracetamol / kg b.w.



s.p.® veterinaria



Piresol®

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✓
Quick absorption. Effective plasma concentrations are obtained 10 min after ingestion, reaching maximum levels at 90 min.

✓
Bioavailability is 81%, no plasma protein binding.

✓
Quick elimination rate, no tissue accumulation.

STABILITY

Maintains a stable concentration in drinking water, superior to **95%** of the initial concentration during 24 hours. The type of water quality does not affect this **24 h** stability.

**Does not
provoke
ulcers**

	% ULCERS	SEVERITY
Paracetamol (30 mg/kg b.w.)	0	-
ASA (50 mg/kg b.w.)	20	Superficial lesions

Does not alter the blood coagulation process

Large security margin

(5 times the dose and double administration time).

PARACETAMOL is a paraminophenol derivative with analgesic and antipyretic properties. Its antipyretic effect may be explained by its ability to inhibit brain cyclo-oxygenases. **Paracetamol** is a weak inhibitor of COX-1 synthesis, it has no gastro-intestinal side effects and has no effect on platelet-aggregation.

Composition:

Paracetamol300 mg
Excipient c.s.p.1 ml

Target species and indications:

Swine: Symptomatic treatment of fever.

Administration way and dosage:

Oral, through drinking water.

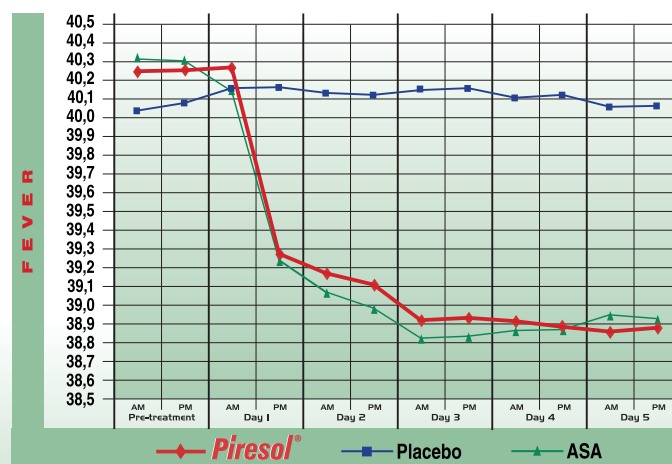
Swine: 30 mg de paracetamol/kg p.v./day, during 5 days.

Equivalent, approx., to 1 L **PIRESOL 300 mg/ml** in 1000 L of drinking water.

Withdrawal time: 0 days.

Presentation: 1 and 5 L. packs.

EFFICACY



s.p.® veterinaria, s.a.

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The information contained in this leaflet has been reviewed by our Technical Staff and is intended to complement the advice of the animal health professional. For more detailed information, contact our local distributor or ask for advice through our website www.spveterinaria.com