

AbbeyFlor™ ORAL FOR PIGS

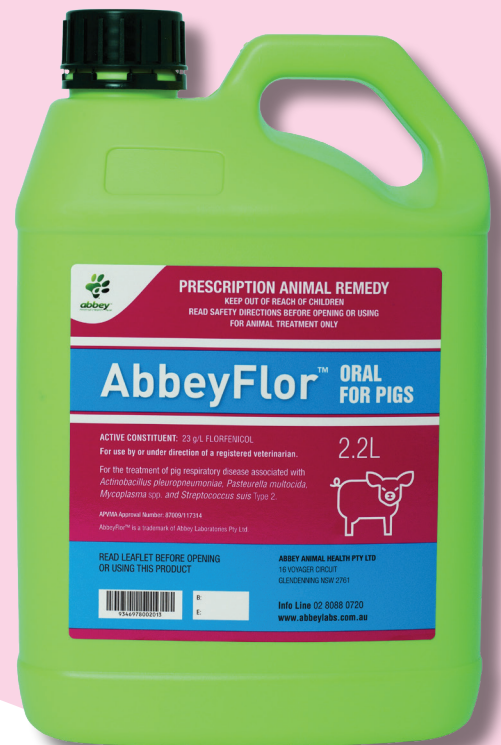
Active Constituent:
23g/L FLORFENICOL



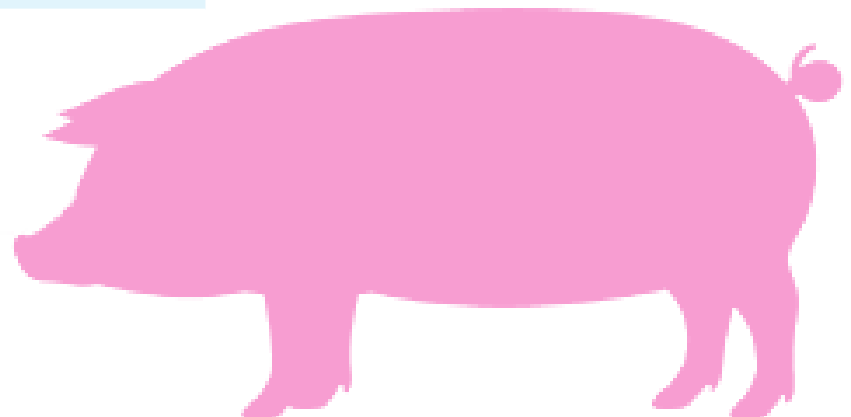
Control disease in pigs the smart way with AbbeyFlor™ Oral

For the treatment of pig respiratory disease associated with *Actinobacillus pleuropneumoniae*, *Pasteurella multocida*, *Mycoplasma* spp. and *Streptococcus suis* Type 2.

- Broad spectrum antibiotic active against many gram-negative and gram-positive bacteria
- Contains the powerful active Florfenicol
- Designed to be used in water



AbbeyFlor™ Oral	
ACTIVE INGREDIENT	23g/L Florfenicol
SPECIES	Pigs
WITHHOLDING PERIODS	
Meat	12 days
ESI	Not established



AbbeyFlor™ is a trademark of Abbey Laboratories Pty Ltd.

AbbeyFlor™ ORAL FOR PIGS

ACTIVE CONSTITUENT: 23 g/L FLORFENICOL

For the treatment of pig respiratory disease associated with *Actinobacillus pleuropneumoniae*, *Pasteurella multocida*, *Mycoplasma* spp. and *Streptococcus suis* Type 2.

Florfenicol, the active ingredient in AbbeyFlor™ ORAL FOR PIGS, is a synthetic, broad spectrum antibiotic active against many gram-negative and gram-positive bacteria isolated from domestic animals. Florfenicol acts by inhibiting bacterial protein synthesis at the ribosomal level.

DIRECTIONS FOR USE

Restraint

USE ONLY in pigs for treatment of respiratory infections.

Contra-indications

This product is contraindicated for use in pigs intended for breeding.

Precautions

This product should not be used or stored in galvanised metal watering systems or containers. Chlorinators must not be operated while administering medication.

This product is not recommended for use in automatic water proportioners if water hardness is greater than 275 ppm. Water proportioners should be tested for accuracy before use.

Side Effects

Perianal inflammation may occur transiently in pigs following treatment.

DOSAGE AND ADMINISTRATION

Bulk Tank: To treat pigs drinking 10% of their bodyweight, at the dose of 10mg/kg; add AbbeyFlor™ ORAL FOR PIGS to drinking water in the bulk tank. Use one 2.2L bottle of AbbeyFlor™ ORAL FOR PIGS for every 500 L of water. This corresponds to a 100ppm drinking water concentration.

Proportioner: Two convenient proportioner settings for the use of AbbeyFlor™ ORAL FOR PIGS in drinking water are 10% and 1%.

10% setting: To treat 5000 kg of pigs, drinking 10% of their bodyweight, at the dose of 10 mg/kg, empty the contents of one 2.2L bottle of AbbeyFlor™ ORAL FOR PIGS into the proportioner and make up to 50 L with drinking water and mix thoroughly. Set the proportioner on 10%. Turn on the proportioner and verify that the drinkers are operational.

1% setting: To treat 5000 kg of pigs, drinking 8% of their bodyweight, at the dose of 10 mg/kg, empty the contents of one 2.2L bottle of AbbeyFlor™ ORAL FOR PIGS into the proportioner and make up to 4 L with drinking water and mix thoroughly. Set the proportioner on 1%.

Turn on the proportioner and verify that the drinkers are operational. The medicated water should be administered as the only source of drinking water of 5 consecutive days. Medication should be initiated promptly when swine respiratory disease is diagnosed.

Do not use this product differently than as described above. This may result in a precipitation of the product. Solutions prepared by diluting drinking water containing Florfenicol concentrate at concentrations between 1.2g and 12g of Florfenicol per litre will precipitate.

WITHHOLDING PERIOD

MEAT: REMOVE ALL MEDICATED WATER 12 days before slaughter for human consumption.

Any variation by the prescribing veterinarian to the approved dose, frequency, duration, route, and disease or target species may require extending the approved withholding period.

TRADE ADVICE

EXPORT SLAUGHTER INTERVAL (ESI): An ESI has not been established for this product. Note - observing meat withholding period may not be sufficient to mitigate potential risks to export trade. Trade advice should be sought from the distributor, Abbey Animal Health Pty Ltd on 02 8088 0720 before using this product.

SAFETY DIRECTIONS

Will irritate the eyes and skin. Avoid contact with eyes and skin. When opening the container and preparing solution, wear elbow length PVC or nitrile gloves. Wash hands after use. After each day's use wash gloves.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre: Phone Australia 131 126. Additional information is in the Safety Data Sheet.

DISPOSAL

Triple-rinse container into the medicated water. Do not dispose of undiluted chemicals on-site. If recycling, replace cap and return clean container to recycler or designated collection point. If not recycling, break, crush, or puncture container and deliver to an approved waste management facility. If an approved waste management facility is not available, bury the broken, crushed or punctured containers 500 mm below the surface in a disposal pit specifically marked and set up for this purpose clear of waterways, vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.

STORAGE

Store below 25°C (Air conditioning).

AbbeyFlor™ is a trademark of Abbey Laboratories Pty Ltd

APVMA Approval Number: 87009/117314