

Pulmotild™

Tildipirosin Injection 4%

Higher Efficacy for SRD

For Animal Use Only



Caring Through Science & Technology!

What is Pulmotild™?

Tildipirosin is a novel semi-synthetic macrolide antibiotic, which is available as a treatment of swine respiratory disease (SRD) associated with *Bordetella bronchiseptica*, *Actinobacillus pleuropneumoniae*, *Pasteurella multocida*, and *Haemophilus parasuis*.

Pig specific formulation (40 mg tildipirosin/mL)

Target species: Pigs

Single intramuscular (IM) injection at 4 mg tildipirosin/kg body weight (BW)

What makes Pulmotild™ unique?

Unique chemical structure: With tri-basic centers and 16-member ring macrolide, Tildipirosin can provide rapid absorption and extensive distribution, accumulating in lung tissue up to 14 days.



Specific target and precise localization with a moment to protect lung tissue of swine!

Key features:

Controls major SRD-causing 4 pathogens: *Bordetella bronchiseptica*, *Actinobacillus pleuropneumoniae*, *Pasteurella multocida*, *Haemophilus parasuis*.

High concentration in lung tissue: Rapid absorption and excellent distribution resulting in long duration at effective lung tissue concentrations.

Long acting up to 14 days with single low-volume dose: 1ml/10kg BW.

Short withdraw time: Only 9 days for swine.

Active Ingredients:

Each mL contains Tildipirosin 40mg.

Indications:

For the treatment of swine respiratory disease (SRD) associated with *Actinobacillus pleuropneumoniae*, *Pasteurella multocida*, *Bordetella bronchiseptica* and *Haemophilus parasuis* sensitive to tildipirosin.

Dosage & Administration:

Intramuscular use. Administer 4 mg tildipirosin/kg body weight (equivalent to 1ml/10 kg body weight) once only. The injection volume should not exceed 5ml per injection site.

Cautions:

For use in swine only. Do not administer with antimicrobials with a similar mode of action such as other macrolides or lincosamides. Withdrawal Time: Meat and offal 9 days.

How Supplied:

100 mL/vial; 50 mL/vial

Storage Conditions:

Do not store above 25 °C.

Longer Activity, Higher Efficacy !