Brief Summary of Prescribing Information for Swine Before using Tulissin[®] 25 (tulathromycin injection) consult the product insert, a summary of which follows:



Tulissin[®]-25 thromycin injection) able Solution

Antibiotic 25 mg of tulathromycin/m For use in swine

CAUTION: Federal (USA) law restricts this drug to use by or on the order of a licensed veterinarian. INDICATIONS:

Swine TULISSIN 25 Injectable Solution is indicated for the treatment of swine respiratory disease (SRD) associated with Actinobacillus pleuropneumoniae. Pasteurella multocida, Bordetella bronchiseptica Haemophilus parasuis, and Mycoplasma hyopneumoniae; and for the control of SRD associated with Actinobacillus pleuropneumoniae, Pasteurella multocida, and Mycoplasma hyopneumoniae in groups of pigs where SRD has been diagnosed.

DOSAGE AND ADMINISTRATION

Inject intramuscularly as a single dose in the neck at a dosage of 2.5 mg/kg (1 mL/22 lb) Body Weight (BW). Do not inject more than 4 mL per injection site.

Table 1. TULISSIN 25 Swine Dosing Guide (25 mg/mL)

Animal Weight (Pounds)	Dose Volume (mL)		
4	0.2		
10	0.5		
15	0.7		
20	0.9		
22	1.0		
25	1.1		
30	1.4		
50	2.3		
70	3.2		
90	4.0		

Before using Tulissin[®] 100 (tulathromycin injection) consult the product insert, a summary of which follows:



Tulissin^{*}-100 (tulathromycin injection)

Antibiotio 100 mg of tulathromycin/mL

For use in swine. CAUTION: Federal (USA) law restricts this drug to use by or on the order of a licensed veterinarian.

INDICATIONS:

Swine TULISSIN 100 Injectable Solution is indicated for the treatment of swine respiratory disease (SRD) associated with Actinobacillus pleuropneumoniae, Pasteurella multocida, Bordetella bronchiseptica, Haemophilus parasuis, and Mycoplasma hyopneumoniae; and for the control of SRD associated with Actinobacillus pleuropneumoniae, Pasteurella multocida, and Mycoplasma hyopneumoniae in groups of pigs where SRD has been diagnosed.

DOSAGE AND ADMINISTRATION

Inject intramuscularly as a single dose in the neck at a dosage of 2.5 mg/kg (0.25 mL/22 lb) BW. Do not inject more than 2.5 mL per injection site.

Table 1. TULISSIN 100 Swine Dosing Guide. (refer to Table 2 on product insert)

Animal Weight (Pounds)	Dose Volume (mL)
15	0.2
30	0.3
50	0.6
70	0.8
90	1.0
110	1.3
130	1.5
150	1.7
170	1.9
190	2.2
210	2.4
230	2.6
250	2.8
270	3.1
290	3.3

CONTRAINDICATIONS

The use of TULISSIN 25 Injectable Solution is contraindicated in animals previously found to be reensitive to the druc

WARNINGS FOR USE IN ANIMALS ONLY. NOT FOR HUMAN USE KEEP OUT OF REACH OF CHILDREN. NOT FOR USE IN CHICKENS OR TURKEYS

RESIDUE WARNINGS



PRECAUTIONS

The effects of Tulissin 25 Injectable Solution on porcine reproductive performance, pregnancy, and lactation have not been determined. Intramuscular injection can cause a transient local tissue reaction that may result in trim loss of edible tissue at slaughter.

ADVERSE REACTIONS

In one field study, one out of 40 pigs treated with tulathromycin injection (100 mg/mL) at 2.5 mg/kg BW exhibited mild salivation that resolved in less than four hours.

STORAGE CONDITIONS:

Store at or below 30°C (86°F). Use within 45 days of first puncture and puncture a maximum of 30 times. Consider using automatic injection equipment or a repeater syringe. When using a needle or draw-off spike larger than 16 gauge, discard any remaining product immediately after use. Manufactured for:

Virbac AH, Inc. P.O. Box 162059, Fort Worth, TX 76161 Made in France

Approved by FDA under ANADA # 200-668

To report suspected adverse drug events, for technical assistance or to obtain a copy of the Safety Data Sheet (SDS), contact Virbac AH, Inc. at 1-800-338-3659 or us.virbac.com. For additiona information about adverse drug experience reporting for animal drugs, contact FDA at 1-888-FDA-VETS or http://www.fda.gov/reportanimalae.



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CONTRAINDICATIONS

The use of TULISSIN 100 Injectable Solution is contraindicated in animals previously found to be hypersensitive to the drug.

WARNINGS FOR USE IN ANIMALS ONLY

NOT FOR HUMAN USE. KEEP OUT OF REACH OF CHILDREN. NOT FOR USE IN CHICKENS OR TURKEYS

RESIDUE WARNINGS

Swine intended for human consumption must not be slaughtered within 5 days from the last treatment.

PRECAUTIONS Swine

The effects of Tulissin 100 on porcine reproductive performance, pregnancy, and lactation have not been determined. Intramuscular injection can cause a transient local tissue reaction that may result in trim loss of edible tissue at slaughter

ADVERSE REACTIONS Swine

In one field study, one out of 40 pigs treated with tulathromycin injection at 2.5 mg/kg BW exhibited mild salivation that resolved in less than four hours.

STORAGE CONDITIONS:

Store at or below 30°C (86°F). Use within 45 days of first puncture and puncture a maximum of 20 times. Consider using automatic injection equipment or repeater syringe. When using a needle or draw-off spike larger than 16 gauge, discard any remaining product immediately after use. Manufactured for:

Virbac AH, Inc. P.O. Box 162059, Fort Worth, TX 76161 Made in France

Approved by FDA under ANADA # 200-669

To report suspected adverse drug events, for technical assistance or to obtain a copy of the

Safety Data Sheet (SDS), contact Virbac AH, Inc. at 1-800-338-3659 or us,virbac.com, For additional information about adverse drug experience reporting for animal drugs, contact FDA at 1-888-FDA-VETS or http://www.fda.gov/reportanimalae.



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Rev. 10/21

Tulissin[®]-25-(tulathromycin injection)



Protect Your Investment

If you trust your herd with tulathromycin, then you need TULISSIN® 25 Injectable Solution.









Shaping the future of animal health

Why **TULISSÍN[®] 25** (tulathromycin injection) **Should Be Your Go-To Solution for SRD**

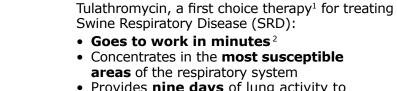
50 Years of Results Lands Stateside

Virbac brings its global livestock health experience, reputation for guality and commitment to animal health to the U.S. TULISSIN[®] 25 Injectable Solution is a tulathromycin option that helps preserve herd health and productivity while delivering a return on your investment.

Number of Virbac Injectable Antibiotics for Livestock by Area



¹ CEESA data, Q2 2021, injectable antibiotics brands used in swine segment Villarino N, Brown SA, Martin-Jimenez T. Understanding the pharmacokinetics of tulathromycin: a pulmonary perspective. J Vet Pharmacol Ther. 2014;37(3):211-221. ³Waag TA, Bradford JR, Lucas MJ, et al. Duration of effectiveness of tulathromycin injectable solution in an Actinobacillus pleuropneumoniae respiratory-disease challenge model n swine. J Swine Health Prod. 2008:16(3):126–130



- Provides **nine days** of lung activity to treat and control SRD³
- Convenient dosages with availability of TULISSIN[®] 100 (tulathromycin injection) for use in large pigs with the same preslaughter withdrawal time of five days





TULISSIN[®] 25 (tulathromycin injection) and TULISSIN[®] 100 (tulathromycin injection) IMPORTANT SAFETY INFORMATION FOR SWINE Ensure a preslaughter withdrawal time of five (5) days in swine. Do not use in animals known to be hypersensitive to the product.

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