RLP
APPROVED

Product Name: TRI-SOLFEN WOUND ANAESTHETIC & ANTISEPTIC SOLUTION
APVMA Approval No: 88635/136867

Label Name:	TRI-SOLFEN WOUND ANAESTHETIC & ANTISEPTIC SOLUTION

Signal Headings:	CAUTION KEEP OUT OF REACH OF CHILDREN FOR ANIMAL TREATMENT ONLY READ SAFETY DIRECTIONS BEFORE OPENING OR USING

Constituent Statements:	4.2 g/L BUPIVACAINE (as HYDROCHLORIDE) 40.6 g/L LIGNOCAINE (as HYDROCHLORIDE) 24.8 mg/L ADRENALINE (as ACID TARTRATE) 5 g/L CETRIMIDE

Claims:	TRI-SOLFEN WOUND ANAESTHETIC & ANTISEPTIC SOLUTION is a local anaesthetic and antiseptic spray to provide pain relief for use: • on calves following castration and disbudding or dehorning • on lambs following castration, tail docking and mulesing • on piglets to mitigate pain during and for up to 4 hours following castration and tail docking • on horses for traumatic superficial skin wounds.

Net Contents:	1 L 10 L 15 L 2.5 L 20 L 22 L 250 mL 5 L 500 mL

Directions for Use:	

Restraints:	DO NOT USE on lactating or pregnant cows and ewes where milk may be used or processed for human consumption. DO NOT USE on horses that may be used for human consumption.

Contraindications:	

Precautions:	

Side Effects:	

Dosage and Administration:	Use of the special TRI-SOLFEN applicator is recommended. CALVES Castration: <insert table> 1. Cut through skin of scrotum as per normal procedure and gently extrude the testis to expose the spermatic cord (without cutting or tearing it). 2. Insert nozzle through skin incision (prior to removal of testicle) and carefully advance applicator along the length of exposed cord as far as possible within the scrotum. 3. Eject one third (1/3) of total TRI-SOLFEN dose as the applicator is withdrawn from the scrotum to coat the spermatic cord. 4. Insert nozzle through the other scrotal incision and apply one third (1/3) of total TRI-SOLFEN dose to the spermatic cord (as described above). 5. After application of TRI-SOLFEN to the spermatic cords, the testicles can be extracted from the scrotum and removed as per normal procedure. 6. Lastly, apply the final one third (1/3) of total TRI-SOLFEN dose to the edges of the scrotal skin wound(s). Disbudding or Dehorning: <insert table> 1. Perform disbudding or dehorning for each horn according to acceptable procedures. 2. Immediately after disbudding or dehorning the first horn, apply TRI-SOLFEN with the recommended applicator to completely cover the wound including the surrounding burn wound (if using cautery) or the surrounding cut skin edge (if using excision). 3. Repeat Step 2 for the second horn, also ensuring the wound and surrounding affected tissues are completely covered. 4. Do not spray to run-off. 5. Take care to prevent TRI-SOLFEN getting into the eyes of treated calves. LAMBS <insert table> Castration: 1. Cut through skin of scrotum as per normal procedure and gently extrude the testis to expose the spermatic cord (without cutting or tearing it). 2. Insert nozzle through skin incision (prior to removal of testicle) and carefully advance applicator along the length of exposed cord as far as possible within the scrotum. 3. Eject one third (1/3) of total TRI-SOLFEN dose as the applicator is withdrawn from the scrotum to coat the spermatic cord. 4. Insert nozzle through the other scrotal incision and apply one third (1/3) of total TRI-SOLFEN dose to the spermatic cord (as described above). 5. After application of TRI-SOLFEN to the spermatic cords, the testicles can be extracted from the scrotum and removed as per normal procedure. 6. Lastly, apply the final one third (1/3) of total TRI-SOLFEN dose to the edges of the scrotal skin wound(s). Mulesing and Tail Docking:

	Apply TRI-SOLFEN to the wound immediately after mulesing or tail docking. Ensure that entire wound area is evenly covered with spray, particularly wound edges. Do not spray to run-off. In lambs, insecticidal preparations can be applied to the wound after application of TRISOLFEN to prevent fly strike. PIGLETS <insert table> Castration: TRI-SOLFEN acts to induce local anaesthesia within 30 seconds of application, and provides acute peri-operative pain relief during and for up to 4 hours following castration in piglets. Instil TRI-SOLFEN to scrotal wound immediately after skin incision to fully coat the exposed mucosal tissue of the spermatic cords and the cut skin edges, then wait for 30 seconds before severing the spermatic cord. Tail Docking: Apply TRI-SOLFEN to the wound immediately after tail docking. Ensure that entire wound area is evenly covered with spray, particularly wound edges. Do not spray to run-off. HORSES TRI-SOLFEN can be applied to superficial wound skin injuries once daily for up to 7 days. Use of the special TRI-SOLFEN applicator is recommended. 1. Measure the wound area in cm2. 2. Apply 1 mL TRI-SOLFEN per 4 cm2 wound area. For example, a wound of approximately 10 cm x 10 cm (i.e. 100 cm2) would require 25 mL of TRI-SOLFEN. 3. Apply TRI-SOLFEN spray to the wound immediately. 4. Ensure that the entire wound area is evenly covered with spray, particularly wound edges. 5. Do not spray to run-off. 6. Not intended for treatment of wounds near the mouth, eyes and nostrils. 7. Do not exceed 80 mL of TRI-SOLFEN. The use of TRI-SOLFEN for pain control of wounds in horses is not intended to replace the need for attention of a veterinary surgeon. This section contains file attachment.

General Directions:	

Withholding Periods:	MEAT (CATTLE and PIGS): DO NOT USE less than 90 days before slaughter for human consumption. MEAT (SHEEP): Zero (0) days. MILK (CATTLE AND SHEEP): DO NOT USE on lactating or pregnant cows and ewes where milk may be used or processed for human consumption.

Trade Advice:	EXPORT SLAUGHTER INTERVAL (ESI): DO NOT USE less than 90 days before slaughter for export. Before using this product confirm the current ESI from Dechra Veterinary Products Australia Pty Ltd on 1300 015 825 or the APVMA website (www.apvma.gov.au/residues).

Safety Directions:	May irritate the eyes and skin. Repeated exposure may cause allergic disorders. Avoid contact with eyes and skin. When opening the container and using the product, wear cotton overalls buttoned to the neck and wrist (or equivalent clothing) and elbow-length PVC gloves. Wash hands after use. After each day's use, wash gloves and contaminated clothing. Do not rehandle treated animals until after the product has dried, unless wearing cotton overalls buttoned to the neck and wrist (or equivalent clothing) and elbow-length PVC gloves.

First Aid Instructions:	If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26.

First Aid Warnings:	

Additional User Safety:	Additional information is listed in the safety data sheet.

Environmental Statements:	

Disposal:	[250 mL and 500 mL] Dispose of container by wrapping with paper and putting in garbage. [Other pack sizes] Triple-rinse container and dispose of rinsate in compliance with relevant local, state or territory government regulations. Do not dispose of undiluted chemicals onsite. If the container has the drumMUSTER logo visible, and has been thoroughly cleaned and dried, and is free of any visible residues, it can be recycled at any drumMUSTER collection or similar container management program site. The cap should not be replaced, but may be recycled separately with the container. 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 30 °C (room temperature). Do not store at a low temperature.

CALVES

Castration:

	Castration (Total Dose)
30 – 100 kg	6 mL
≥ 100 kg	9 mL

Disbudding or Dehorning:

Method	Dose per horn
Hot iron (cautery) disbudding Calves < 3 months of age	4 mL
Scoop, cup or knife (excision) disbudding or dehorning Calves > 3 months of age	4 mL

LAMBS

	Mulesing	Tail Docking	Castration (Total Dose)
5 – 10 kg	6 mL	1.5 mL	3 mL
11 – 15 kg	8 mL	2 mL	4.5 mL
16 – 20 kg	10 mL	2 mL	4.5 mL
≥ 20 kg	12 mL	2 mL	4.5 mL

PIGLETS

	Tail Docking	Castration (Total Dose)
1 – 2 kg	0.5 mL	1.0 mL
2 – 4 kg	0.5 mL	2.0 mL
≥ 4 kg	0.5 mL	4.0 mL