

TEMPLATE FOR RELEVANT LABEL PARTICULARS (RLPs) (Veterinary Products)

Select appropriate:

New Product (include all applicable RLPs) OR

Variation (highlight instructions that are being varied). Approval no. of label being varied: **45044/0203**

Signal heading:	POISON KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS BEFORE OPENING OR USING FOR ANIMAL TREATMENT ONLY
Product name:	Coopers® AMITIK® EC CATTLE AND PIG SPRAY
Active constituent/s:	125 g/L AMITRAZ
Scheduled Non-Active Constituents	SOLVENT: 600g/L HYDROCARBONS, LIQUID
Statement of claims:	<i>Front Panel (Abbreviated claims)</i> For the control of: Organophosphate and Synthetic Pyrethroid resistant Cattle Tick Paralysis Tick and Bush Tick on Beef and Dairy Cattle and Cattle Tick on Sheep, Goats, Deer and Certain Circus Animals in NSW only and Mange on Pigs ZERO (0) DAYS WITHHOLDING PERIOD FOR MEAT AND MILK
Net contents:	400mL, 2 litres.
Directions for Use Heading:	DIRECTIONS FOR USE
Restrains:	Not applicable
Contraindications:	This product should not be used on horses, other equines, felines or chihuahua dogs.
Precautions:	Treat animals in accordance with good agricultural practice. Animals should not be treated in extremely hot weather (>40°C) or if under heat stress. Ensure adequate shade is available post-treatment.
Side Effects:	Not applicable



Dosage & Administration:					
LIVESTOCK	PEST	STATE	RATE	CRITICAL COMMENTS	
Cattle	Cattle Tick <i>[Rhipicephalus (Boophilus) microplus]</i>	NSW, QLD, WA, NT only	400mL/200L water	Treat at intervals of 19-21 days.	Controls organophosphate and synthetic pyrethroid resistant strains of the Cattle Tick. Refer also to General Directions
	Paralysis Tick <i>(Ixodes holocyclus)</i>			Treat at intervals of 7-10 days.	
	Bush Tick (NZ Cattle Tick) <i>(Haemaphysalis longicornis)</i>	NSW, QLD, WA, NT and VIC.		Treat at intervals of 7-21 days.	
Sheep, goats, deer and certain circus animals.	Cattle Tick <i>[Rhipicephalus (Boophilus) microplus]</i>	NSW only	400mL/200L water	Treat animals on quarantined holdings at 14-21 day intervals. Treat animals being moved at 3 to 7 day intervals.	
Pigs	Mange <i>(Sarcoptes scabiei var.suis)</i>	All States	40mL/10L water	Remove feed and bedding from pens, cover drinking bowls and clean out pen. Spray pigs with minimum 2L spray wash, especially inside ears and legs, under jowls and areas covered by scabs. Replace discarded bedding with clean material. Repeat treatment after 7-10 days. Refer also to General Directions.	
General Directions:	<p>Hand Spraying: Ensure all parts of the animal are thoroughly wet, especially belly, inside legs and ears (most important for pigs). Animals should be restrained in a crush for spraying. A pump capable of delivering a coarse spray should be used. Knapsack sprays are NOT recommended.</p> <p>A fresh spray wash must be made up for each day's treatment. Clean out the spray reservoir at the end of each day and discard any remaining wash. Two treatments at 7-10 day intervals are recommended for sows and gilts before entering farrowing pens, for piglets at weaning and for pigs newly brought into the piggery. Boars should be treated every 3 months.</p>				
Spray Races:					
Action	UNSTABILISED		STABILISED		
	Stabilisation is not required when all spray wash is used within 24 hours		Stabilisation is required when unused spray wash is retained for later use.		
Initial Charging	400mL/200L water		400mL/200L water		
Mixing	Pour required amount of AMITIK EC into a bucket with approximately 10L of water and stir thoroughly. Pour contents of bucket into reservoir or sump. Rinse bucket and add rinsings. Fill reservoir with total volume of water required.				
Stirring	Spraywash in sump must be stirred thoroughly at the start of each spraying session and again if there is a break of more than half an hour during spraying.				
Reinforcing	Each time the level of spray wash in the sump drops by 200L, add 250mL AMITIK EC, without adding water, and continue spraying. If level of wash is allowed to fall excessively without reinforcement, concentration of AMITIK EC will fall and efficacy will be reduced. Repeat reinforcement until no more wash can be pumped out. If continuing spraying, make up more wash at the initial charge rate and complete spraying. When wash is polluted, clean out sump before recharging.				
Stabilising	Important: Because the wash is not stabilised, any remaining wash must be discarded and a new batch made up for the		If, after spraying, unused wash is retained in the sump, add hydrated lime (AMITIK stabiliser). Mix lime to a smooth paste with		

	next spraying session. Alternatively, wash may be stabilised as opposite.	water and strain into wash, at the rate of 2kg/200L of spraywash and stir vigorously. Further additions of hydrated lime at the rate of 1kg/200L wash must be made at intervals of 2 months when regular spraying is not in progress. Stir or agitate at regular intervals.
Sampling	Sampling NOT required.	Stir the sump vigorously before taking a sample from a nozzle on the race. Sample bottles are available from your local agent or Coopers representative. Analysis of dip samples is available through Biosecurity Queensland, Chemical Residue Laboratory, Health and Food Sciences Precinct, 39 Kessels Road, Coopers Plains, Qld, 4108.
NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.		
Withholding Periods:	MEAT: ZERO (0) days. MILK: ZERO (0) days.	
Trade Advice:	EXPORT SLAUGHTER INTERVAL (ESI): Cattle, Sheep: ZERO (0) days. The ESI on the label was correct at the time of label approval. Before using this product, confirm the current ESI from the manufacturer on 1800 226 511 or the APVMA website (www.apvma.gov.au/residues). Pigs, Goats and Deer: This product does not have an ESI established. For advice on the ESI, contact the manufacturer on 1800 226 511 before using this product.	
Safety Directions:	May irritate the eyes and skin. Avoid contact with eyes and skin. Do NOT inhale spray mist. When preparing spray or using the prepared spray, wear cotton overalls buttoned to the neck and wrist, washable hat, elbow length PVC gloves and face shield. If product on skin, immediately wash area with soap and water. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each day's use, wash contaminated clothing, gloves and face shield.	
First Aid:	If poisoning occurs contact a doctor or Poisons Information Centre. Phone Australia 131126. Additional information is in the Material Safety Data Sheet.	
Additional User Safety:	Not applicable	
Environmental Statement:	Protection of Wildlife, Fish, Crustaceans and the Environment AMITIK EC is toxic to fish. Do not contaminate dams, rivers or streams with AMITIK EC, used containers or spray wash containing AMITIK EC. Do not use empty containers for any other purpose. If used in accordance with the directions and recommendations, AMITIK EC will not give rise to hazards to livestock or wildlife.	
Disposal:	<i>400mL container:</i> Dispose of empty container by wrapping with paper and putting in garbage. <i>2litre container:</i> This container can be recycled if it is clean, dry, free of visible residues and has the <i>drumMUSTER</i> logo visible. Triple or pressure rinse container for disposal.	

	Dispose of rinsate by adding it to the spray tank. Do not dispose of undiluted chemical on site. Wash outside of the container and the cap. Store cleaned container in a sheltered place with cap removed. It will then be acceptable for recycling at any <i>drumMUSTER</i> collection or similar container management program site. The cap should not be replaced but may be taken separately.
Storage:	Store below 30°C (Room Temperature) in the closed original container in a dry, well-ventilated area, out of direct sunlight.
Batch and Expiry	Provision for batch number and expiry date will be made either affixed to or printed near the base of the main or ancillary panel of the label or affixed to or printed on the container.
Name & address:	COOPERS ANIMAL HEALTH (Intervet Australia Pty Limited) 91-105 Harpin Street, Bendigo East, Vic., 3550

The following is for APVMA use only:

APVMA approval no.	APVMA No: 45044/58332
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