

FOR EXTERNAL ANIMAL USE ONLY

**TRIATIX 250**  
**Emulsifiable concentrate**

Reg. No. G3190 Act 36/1947 N-SR1082

**OXPECKER COMPATIBLE**

**STORAGE INSTRUCTIONS**

Protect product from extremes of heat and cold and from dampness.

**COMPOSITION**

Amitraz 25,0 % m/v

**INDICATIONS**

**CATTLE:**

Controls ticks.

Kills lice and mange mites.

**SHEEP AND GOATS:**

Controls ticks.

Controls sheep scab.

Kills itch mites and goat mange mites.

**WARNINGS**

• **WITHDRAWAL PERIOD:**

- DO NOT SLAUGHTER ANIMALS FOR HUMAN CONSUMPTION WITHIN 7 DAYS OF LAST DIPPING.
- DO NOT USE ON HORSES.
- In case of poisoning call a doctor and make this label available to him.
- Keep out of reach of children, uninformed persons and animals.
- Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

**PRECAUTIONS**

- Tightly reseal the container if all the contents have not been used.
- Destroy empty containers.
- Wash hands thoroughly after use.

**DIRECTIONS FOR USE – USE ONLY AS DIRECTED**

For external use on cattle, sheep and goats.

TRIATIX 250 should not be mixed with any other dip.

**CATTLE**

• **Spraying**

Dipwash should be freshly prepared for each spraying.

Add required amount of TRIATIX 250 to ± 10 l water in a suitable container.

When well mixed add to measured bulk water in spray sump and stir thoroughly.

Use at a rate as per the table below:

TRIATIX 250	WATER
100 ml	100 l
200 ml	200 l
500 ml	500 l
1 l	1 000 l
5 l	5 000 l
10 l	10 000 l
20 l	20 000 l

**Boost**

It is recommended that not more than 400 head be sprayed in the spray race at one time, especially where fouling is a problem. If, however, this figure is exceeded, boosting at the rate of 100 ml per 200 head, commencing at 400 head, can be undertaken to maintain a satisfactory deposit of active ingredient, especially where tick-borne diseases are a problem.

• **Plunge dip**

**Total replenishment:** This requires that the diptank is topped up to the desired level on each dipping occasion. TRIATIX 250 is then added on every occasion at a rate of 1 l to 5 000 l water, taking the total amount of water in the tank into the calculation.

**Lime stabilised:**

- **Fresh fill:** Add TRIATIX 250 at the rate of 1 l per 1 000 l water.

At the end of each dipping add 5 kg calcium hydroxide (75 %) per 100 head of cattle dipped.

- **Replenishment:** Add TRIATIX 250 at the rate of 1 l per 1 000 l water added.

At the end of each dipping, calcium hydroxide (75 %) must be added to the tank at a rate of 5 kg per 100 head of cattle dipped to ensure that the dipwash pH is in the region of 12.

**Frequency:**

- **Ticks and mange** Spray/dip weekly
- **Lice** Spray/dip twice with a 7 day interval

Should dipping intervals extend beyond 3 weeks, additional lime should be added at a rate of 1 kg lime (75 % active) per 1 000 l water in the dip tank. The dipwash should be adequately protected for 2 months if this procedure is followed.

**SHEEP AND GOATS**

TRIATIX 250 should be administered by means of either:

1. 2 Dippings using fresh, unstabilised dipwash. TRIATIX 250 should be added at a rate of 1 l per 750 l water, taking the total amount of water in the tank into consideration.  
OR
2. A fresh, unstabilised dipwash for the first dipping, which is then stabilised with the addition of lime at a rate of 4 kg lime per 750 l dipwash, added immediately after the initial dipping. This stabilised dipwash is then suitable for the second dipping, 7 days later.

**Frequency:**

Sheep and goats should be dipped twice with a 7 day interval to kill sheep scab, itch and goat mange mites. Ensure that the animals are immersed for approximately 1 minute with the heads being submerged at least 3 times in order to ensure that the inside of the ears are thoroughly wetted.

**N.B.**

Sheep scab is a notifiable disease and must be reported to the nearest State Veterinarian.

**For the control of bacterial build-up and for the prevention of post-dipping lameness:**

COPPER SULPHATE can be added at a rate of 500 g per 1 000 l of water.

OR

ZINC SULPHATE can be added at a rate of 1 kg/1 000 l of dipwash.

**For the control of post-dipping lameness and lumpy wool:**

ZINC SULPHATE can be added at a rate of 1 kg/400 l of dipwash.

Presentation: 1 lt, 5 lt, 10 lt

**Registration holder:**

Cooper Veterinary Products (Pty) Ltd  
Co. Reg. No. 2002/021376/07  
P O Box 46, Isando 1600, RSA

**Marketed by:**

Afrivet Business Management (Pty) Ltd  
Co. Reg. No. 2000/011263/07  
P O Box 12406, Onderstepoort 0110, R.S.A.  
Tel: + 27 (0)12 545-0004