

**PRODUCT INFO  
& DATASHEET**

# **SICODELTHRIN 1% POUR-ON**

*(Deltamethrin 1% pour-on)*  
*For external pour-on usage*

## **USES**

For the control of flies and lice on cattle. SICODELTHRIN Deltamethrin 1% Pour-on is particularly effective against biting flies and horn flies. Also sucking and biting lice.

## **DOSAGE AND ADMINISTRATION**

The product is in ready to use form and should be applied at a dosage rate of 1 ml/10 kg bodyweight.

### **- Average doses:**

<u>Bodyweight (kg)</u>	<u>Dose volume (ml)</u>
Calves upto 100	10
101 to 200	20
201 to 300	30
over 300	40

SICODELTHRIN Deltamethrin 1% Pour-on can be applied using the incorporated measure. Approximately a quarter of the calculated dose should be applied to the top of the head; the remainder should be poured along the neck and mid-backline.

### **- Flies:**

A single dose is normally sufficient to control flies for up to 8 weeks. The first treatment should be carried out when the numbers of flies start to increase. In cases of heavy infestation, the dose may be repeated at 4 weeks intervals.

### **- Lice:**

A single dose is normally sufficient to control all lice. In certain conditions of heavy challenge, the dose may be repeated after 4 weeks.

## **FURTHER INFORMATION**

### **- Fly control :**

As with all insecticides the degree of fly killing activity afforded by SICODELTHRIN Deltamethrin 1% Pour-on is influenced by prevailing weather conditions and the species of flies involved.

### **- Louse control :**

Louse efficacy will not be affected by prevailing weather conditions.

## **CONTRA-INDICATIONS**

Do not treat calves under one week old.

## **Safety instructions:**

### **- Warnings:**

For external use only.

### **- Protection of operators:**

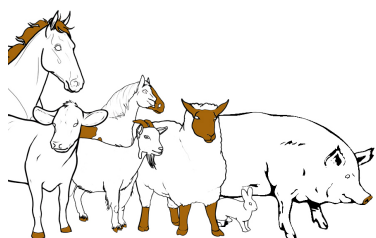
Its use as recommended should not present a hazard to operators provided they observe the following precautions:

- Wear protective clothing, rubber gloves and boots when applying the product.
- Wash splashes from the skin and eyes immediately.
- When using the product do not eat, drink or smoke.
- Wash hands and exposed skin before eating, drinking or smoking and after work.
- Apply the product in a well ventilated area, preferably in the open air.
- Do not inhale the vapour.

Any information in this publication is believed to be accurate and is given in good faith, but is for the customer to satisfy himself of the suitability for his own particular purpose. No representation, warranty or guarantee is made to its accuracy, reliability or completeness.

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- Protection of consumers:

Animals must not be slaughtered for human consumption until 3 days after the last treatment. Cattle producing milk for human consumption should be treated immediately after milking to allow as long an interval as possible (at least 6 hours) before the next milking. There is no need to withhold milk from subsequent milkings.

- Protection of livestock, wildlife and others :

The use of this product should not present a hazard to livestock, wildlife or others provided the following precautions are followed: Harmful to fish. Do not contaminate ponds, waterways or ditches with the product or used container.

- Precautions:

Store in original container, tightly closed in a safe place.  
Wash out containers thoroughly, and dispose safely.

**FIRST AID**

- Symptoms of poisoning might be expected to be facial anesthesia and tremors. If poisoning is suspected the person should stop working, rest and seek medical attention. If necessary remove any contaminated clothing.
- Splashes on skin: Wash off immediately with soap and water, repeat, rinse thoroughly.
- Splashes in eyes: Irrigate eye with clean water for at least 15 minutes. Seek medical aid.
- Swallowing: Provided that the patient is conscious, induce vomiting by ticking back of throat or administering a mild emetic such as salt water.

Phenobarbital and disphenylhydantoin mixture may be given intravenously. Treat symptomatically.

**PACKING**

Polythene bottles containing 500 ml and 1 litre. The bottles have an incorporated measure.

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