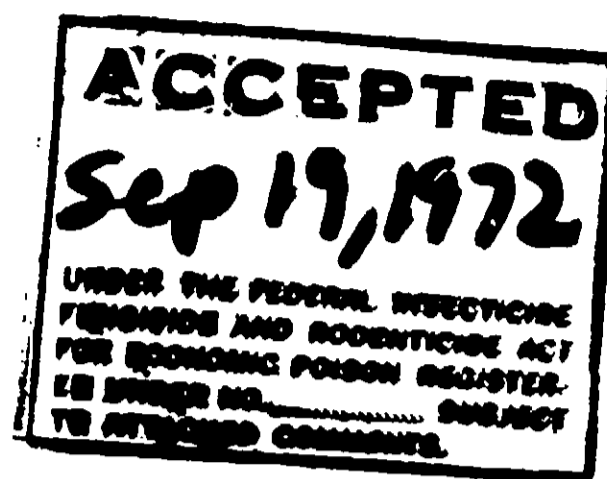


## Restrictions

Do not treat lactating dairy cattle, animals less than 3 months old, sick, convalescent, or stressed livestock. Non-lactating dairy cattle may be treated up to 7 days of freshening. If freshening should occur within 7 days after treatment, do not use milk for human food for the balance of the 7 day interval. Do not treat cattle within 21 days of slaughter. Do not treat animals for 10 days before or after shipping or weaning, or after exposure to contagious or infectious diseases. Trichlorfon is a cholinesterase inhibitor. Do not use GX-130 POUR-ON on animals simultaneously or within a few days before or after treatment with or exposure to cholinesterase inhibiting drugs, pesticides or chemicals. Atropine is antidotal. Consult veterinarian at the first sign of an adverse reaction.

**Container disposal:** Do not reuse empty container. Destroy by perforating or crushing and burying in a safe place.

This product is toxic to fish and birds. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.



2724-218

**Caution:** May be poisonous if swallowed. Harmful if absorbed through the skin. Do not get in eyes or on skin. Wash thoroughly with soap and warm water after handling. Wash contaminated clothing with soap and hot water before reuse.

Do not contaminate feed or food. Keep out of reach of children.

If poisoning occurs, obtain prompt medical aid. Prolonged exposure will result in cholinesterase depression.

**TO PHYSICIAN:** Atropine sulfate is antidotal. 2-PAM is also antidotal and may be administered in conjunction with atropine.

**SOLD BY STARBAR** A ZOECON-THURON® COMPANY  
12200 DENTON DRIVE DALLAS, TEXAS 75234

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PL-03769-B

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## for cor

ACTIVE ING  
Dimethyl  
INERT ING

E.P.  
**WARN**

NET C



# GX-130

Brand of Trichlorfon

## cattle insecticide pour on for control of cattle grubs

**ACTIVE INGREDIENT:**

Dimethyl (2,2,2-trichloro-1-hydroxyethyl) phosphonate 8.0%

**INERT INGREDIENTS:**

92.0%  
100.0%

E.P.A. REG. NO. 2724-218-AA

**WARNING** • KEEP OUT OF REACH OF CHILDREN  
• SEE BACK PANEL FOR ADDITIONAL WARNINGS

NET CONTENTS: FIVE GALLONS

### Directions for use

GX-130 POUR-ON CATTLE INSECTICIDE is a ready-to-use preparation that requires no dilution before use on beef cattle or dairy cattle. Place one application on the back of the animal. This will normally give you control of cattle grubs and reduce their populations.

**Amount to use:** Apply GX-130 PC at the rate of ½ fluid ounce per 100 lbs. weight. Measure the correct amount in relation to the animal's weight.

**1 gallon of GX-130 will treat:**

Weight of Animals (lbs.)

200 300 400 500 600 700

Number of Animals

128 85 64 51 42 30

**How to apply:** Pour the correct amount uniformly along the animal's back. The solution may be dipped from any

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## Directions for use

GX-130 POUR-ON CATTLE INSECTICIDE is a ready-to-use preparation that requires no further dilution before use on beef cattle and non-lactating dairy cattle. Place one application on the backline of the animal. This will normally give effective control of cattle grubs and reduction of lice populations.

**Amount to use:** Apply GX-130 POUR-ON solution at the rate of ½ fluid ounce per 100 pounds of body weight. Measure the correct amount to use in relation to the animal's weight.

### 1 gallon of GX-130 will treat:

Weight of Animals (lbs.)

200 300 400 500 600 700 800 900 1000

Number of Animals

128 85 64 51 42 36 32 28 25

**How to apply:** Pour the correct amount of solution uniformly along the animal's back. The GX-130 solution may be dipped from any clean bucket or pail.



### When to apply to beef and non-lactating dairy cattle for grub control:

Treatment of cattle with GX-130 POUR-ON is recommended following the end of the heel fly season, but prior to the time the grubs are in the esophagus (gullet) or spinal canal. Some mild to moderate side reactions may occur if application is made while grubs are in the area of the esophagus or spinal canal. These reactions, which may be evidenced by salivation, bloat, urticaria and ataxia, are usually reversible, however, should reactions of this type occur, consult a veterinarian. Applications either before or after this stage of grub development will not result in these side reactions which are caused by substances released from the killed grubs.

**Protect from extreme heat and protect from sunlight**