



# product information

### DESCRIPTION:

SwineGuard® Pour-on is the only ready-to-use oil-based pour-on formulation for swine containing permethrin, a synthetic pyrethroid that is highly effective against mange mites, lice and flies.

### EFFECTIVENESS:

SwineGuard® Pour-on for Swine rapidly controls mange mites (*Sarcoptes scabiei*), lice (*Haematopinus suis*) and aids in control of biting flies, including mosquitoes and nuisance flies.

### PACKAGING:

SwineGuard® Pour-on is available in a gallon jug with optional adjustable applicator gun.

### PRODUCT ADVANTAGES:

1. Ready-to-use, with no dilution necessary.
2. Rapid control of mange mites and lice and aids in control of biting and nuisance flies on swine.
3. Improves pig weight gains and sow productivity by eliminating mange, including sub-clinical levels which often go unnoticed.
4. Repels mosquitoes and *Culicoides* gnats, reducing the number of lesions caused by insect bites.
5. Ideal for winter applications, SwineGuard® Pour-on does not freeze. The small dose of oil-based liquid does not chill animals like water-based whole body sprays and high volume pour-ons.
6. Easy to measure and apply.
7. No label contraindications—can be used in conjunction with other treatments and medications.
8. The highly concentrated formulation requires a very low dose per animal: 1 Gallon treats 252 swine (510 lbs. & over) or 505 swine weighing 225 lbs.



For Economical, Longer-lasting Control of Mange Mites and Lice, and to aid in control of Biting Flies, including Mosquitoes.



### ACTIVE INGREDIENT:

Permethrin*	10.0%
(3-phenoxyphenyl)methyl(±)cis-trans 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate.	
INERT INGREDIENTS†	90.0%
<b>TOTAL</b>	<b>100.0%</b>

\*cis/trans ratio: Min. 35% (±) cis and Max. 65% (±) trans.  
†Contains Petroleum Distillates

# SwineGuard® product information

## DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Apply to Swine 85 lbs. and over. Shake well before using.

## APPLICATION INSTRUCTIONS

Dose: 2.5 ml per 85 lbs. weight  
Apply with Y-TEX applicator gun per label directions.

TARGET INSECTS	APPLICATION INSTRUCTIONS														
For control of lice, mange mites and aids in control of biting flies, including mosquitoes and nuisance flies	Apply across back of head and ears, then apply down midline of neck, over shoulders. <table border="1"><thead><tr><th>Dose: (ml or cc)</th><th>Weight: (lb.)</th></tr></thead><tbody><tr><td>2.5</td><td>85-169</td></tr><tr><td>5.0</td><td>170-254</td></tr><tr><td>7.5</td><td>255-339</td></tr><tr><td>10.0</td><td>340-424</td></tr><tr><td>12.5</td><td>425-509</td></tr><tr><td>15.0</td><td>510 &amp; over</td></tr></tbody></table>	Dose: (ml or cc)	Weight: (lb.)	2.5	85-169	5.0	170-254	7.5	255-339	10.0	340-424	12.5	425-509	15.0	510 & over
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Repeat treatment as needed, but not more often than once every 2 weeks. For optimum control, two treatments at a 14 day interval are recommended. Allow 5 days between last treatment and slaughter.

**Ready to use.**

**As pour-on, one gallon treats:**

WEIGHT(LBS.)	NO. OF SWINE	Store upright at room temperature. Avoid exposure to extreme temperatures. Do not contaminate water, food or feed by storage.
85	1514	
255	505	
510	252	

## STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

## Pesticide Storage and Spill Procedures:

Store upright at room temperature. Avoid exposure to extreme temperatures. In case of spill or leakage, soak up with an absorbent material such as sand, sawdust, earth, fuller's earth, etc. Dispose of with chemical waste.

## CONTAINER DISPOSAL

**If empty:** Do not reuse this container. Place in trash or offer for recycling if available.

**If partly filled:** Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

KEEP OUT OF REACH  
OF CHILDREN

## PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS  
AND DOMESTIC ANIMALS

## CAUTION

Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling.

## FIRST AID

**NOTE TO PHYSICIAN:** Contains petroleum distillates. May pose an aspiration pneumonia hazard. Have the product container or label with you when calling a poison control center or going for treatment. You may also contact 1-800-255-3924 (CHEM-TEL, INC.) for emergency medical treatment information.

## ENVIRONMENTAL HAZARDS

This product is highly toxic to fish. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters.

## PHYSICAL & CHEMICAL HAZARDS

Do not use or store near heat or open flame. Do not use this product in or on electrical equipment due to the possibility of shock hazard.

## NOTICE OF WARRANTY

Y-TEX CORPORATION MAKES NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PURPOSE, OR OTHERWISE, EXPRESSED OR IMPLIED concerning this product or its uses which extend beyond the use of the product under normal conditions in accord with the statements made on this label, and in any case, is limited to replacement of product only.

EPA Reg. No. 39039-7  
EPA Est. No. 39578-TX-01

Also Available from  
**Y-TEX Corporation:**

## GardStar® 40% EC Livestock and Premise Insecticide

- For Use on All Major Livestock Species, Companion Animals and their Premises
- Highly Concentrated for Economy
- Self-Dispensing Container
- Can Use in Dairy Barns and Milkrooms
- Non-Restricted Use

## SwineStar® Two-Piece Identification Tags

- Lays Flat Against the Ear
- Larger Display Area
- Snap-Lok® Collar
- Flexible Polyurethane
- Eliminates Infection

## Y-TEX RFID Tags Radio Frequency Identification Tags

- Permanent Identification
- Tracks Animal History and Performance
- Can Tag Newborn Pigs
- No Reading Failures

## All-American® Identification Tags for all livestock

- 7 Styles & Sizes
- Snap-Lok® Collar
- Resists Fading & Snagging
- Flexible Polyurethane

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