# SPECIMEN LABEL

# ACCEPTED

DEC 1 3 1988
Under the Federal Insecticities

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**EMULSIFIABLE CONCENTRATE** 

food, or feed by storage or disposal. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of federal law. If these wastes cannot be disposed of by use according to label instructions, contact your state pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance CONTAINER DISPOSAL: Triple rinse (or equivalent) Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities in case of spillage, cover with an absorbent such as soda ash, lime, clay or sawdust. Sweep up and dispose

of as directed under Storage and Disposal-

restruibe dispusal: Do noi contaminate water.

filling with clean water and adding the appropriate amount of TAKTIC E.C., circulate the finished solution through the spray dip machine to ensure a homogeneous mixture. Applications should be made as instructed by USDA, APHIS, VS bulletins. Two treatments 7-10 days apart are required to control cattle scabies.

thoroughly soak the animals within a few seconds. After

must be functional and at the correct angles to

In case of fire or other emergency, report at once by toll free telephone to 800-424-9300

# SWINE MANGE MITES AND LICE: IMPORTANT

Remove feed from pen and cover drinking bowls. Remove and destroy bedding. Hose out feces and excess feed. Use TAKTIC solutions within 6 hours of mixing.

#### **TREATMENT**

Spray the animals until the mixture runs off, paying particular attention to treat the jowilliegs, inside the ears and underside of the body. Apply treatments as stated below making sure to treat each animal.

**CONTROL PROGRAM** 

Mix ONE QUART CAN (760 ml) of TAKTIC E C in 50 gallons water or ONE PINT CAN (380 ml) in 25 gailons water. For smaller quantities of spray, mix 1 ft ounce with 2 gallons water. A sprayer with a coarse nozzle, delivering the solution at 70 to 150 psi is recommended. Spray the walls, floor, and any fittings in the pen. Spray animals (at the same time) whether visibly affected or not. Repeat the treatment 7–10 days after the treatment has been made.

# **MAINTENANCE PROGRAM**

Begin the maintenance program only after the double treatments have been made. Mix as described above Apply with a conventional type sprayer and treat animals as recommended below.

- Spray sows in their stalls before being transferred to farrowing pens
- 2 Dip (see below) or spray young pigs at weaning or before moving to fattening houses
- 3 Spray sows in their farrowing pens before being transferred back to sow stalls.
- 4 Isolate and spray any new or additional animals with the two initial treatments before mixing with the other animals
- 5 Spray boars every 2 or 3 months

### FOR DIPPING PIGLETS

Dip piglets (weaners) in a suitable size container. Dip 30 mais and then replace dip wash. Use dip wash to ut premises

### **RESTRICTIONS:**

NO POST TREATMENT SLAUGHTER INTERVAL ON BEEF AND DAIRY CATTLE.

CAN BE USED ON LACTATING DAIRY ANIMALS. NO WITHHOLDING PERIOD FOR MILK FOLLOWING APPLICATION.

DO NOT APPLY TO SWINE WITHIN ONE DAY OF SLAUGHTER.

DO NOT OPEN CONTAINER UNTIL READY FOR USE. NOT FOR USE ON HORSES. MAY CAUSE FATAL COLON IMPACTION.

