Post-Harvest Antiscald Drench or Spray Treatment for Pears

For Agricultural Use Only

Kapaxin 46EC is recommended for reducing scald damage to pears while in stor age.

ACTIVE INGREDIENT
Ethionophos (66687-2; 2-ethylhexyl-2,4,4-trimethylpentyl) oxathiphosporate) 46% OTHER INGREDIENTS
Soybean oil

Contains 3.9% active ingredient per gallon (48 g/L).

EPA Reg. No. 59456-59
EPA Est. No. 6486-44-01

KEPT OUT OF REACH OF CHILDREN

CAUTION - CUIDADO

Use as instructed is important. To obtain detailed instructions, see the label or a copy of the label. If you do not understand this label, ask someone to explain it to you in detail.

FIRST AID

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

If swallowed:
- Call a poison control center or doctor immediately for treatment advice.
- Have person sip a glass of water if able to swallow.
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- Do not give anything by mouth to an unconscious person.

If on skin or clothing:
- Take off contaminated clothing.
- Rinse skin with plenty of water for 15-20 minutes.
- If a call to a poison center or doctor is necessary,

If inhaled:
- Hold open eye and nose slightly and gently and watch for at least 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
- If a call to a poison control center or doctor is necessary,

ENVIRONMENTAL HAZARDS

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 discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the sewage treatment plant or facility.

User Safety Requirements

Users must follow manufacturer’s instructions for cleaning and maintaining the pesticide. If any such instructions exist for washables, follow and use detergent and hot water. Keep and wash PPE separately from other laundry.

User Safety Recommendations

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing / PPE immediately if exposed gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before throwing away. As soon as possible, wash thoroughly and change into clean clothing.

APPLICATION PROCEDURES

Product can be applied in either a single application or split application (double application) by drench or by spray (aqueous or incorporated in fruit coatings). These two methods of application are not to be used in combination with one another.

For Ants
- Single application: Up to 2700 ppm ethionophos may be applied as a drench, spray on brush head or conveyor rolls, or combined with fruit coatings.
- Split application: (1) Use a minimum of 1000 ppm as a minimum of 1200 ppm applied as drench, (2) Follow with a minimum of 1200 ppm as a maximum of 1710 ppm applied as a line spray (not to exceed 2700 ppm total from both applications combined. The total amount of ethionophos applied must not exceed 2700 ppm. Rates for drenching followed by fine spraying are based on:
  1000 ppm drench followed by 1700 ppm line spray, 2700 ppm total
  1100 ppm drench followed by 1650 ppm line spray, 2700 ppm total
  1200 ppm drench followed by 1550 ppm line spray, 2700 ppm total
  1300 ppm drench followed by 1450 ppm line spray, 2700 ppm total
  1400 ppm drench followed by 1350 ppm line spray, 2700 ppm total
  1500 ppm drench followed by 1200 ppm line spray, 2100 ppm total

To keep farm and equipment absolutely clean at all times. Thoroughly wash and sanitize field equipment immediately after and between fruit applications.

For best control of ants, apply to Ants pears no later than seven weeks after harvest.

Over application can result in fruit discoloration, burning, or injury may occur. Treated fruit is to be followed in packs of fruit that will be placed for 15 minutes. Treated fruit is to remain in packs of fruit that will be placed for 15 minutes. Treated fruit is to remain in packs of fruit that will be placed for 15 minutes. Treated fruit is to remain in packs of fruit that will be placed for 15 minutes. Treated fruit is to remain in packs of fruit that will be placed for 15 minutes. Treated fruit is to remain in packs of fruit that will be placed for 15 minutes.