

Section 24(c) Special Local Need Label

FOR DISTRIBUTION AND USE ONLY IN THE STATE OF WASHINGTON

This label for NEXTER Miticide/Insecticide expires and must not be distributed or used in accordance with this SLN registration after December 31, 2010.

GROUP 21 INSECTICIDE



EPA Reg. No 81880-4-10163 / EPA SLN NO. WA-090017b
For Control of Pear Psylla Nymphs and Mites

DIRECTIONS FOR USE

- It is a violation of federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered label.

WSDA'S AQUATIC ADVISORY: This pesticide is toxic to fish and aquatic invertebrates. Nexter Miticide/Insecticide should not be used under this SLN label where impact on listed threatened or endangered species is likely. You may refer to the WSDA Endangered Species Program web site at <http://agr.wa.gov/PestFert/NatResources/EndangSpecies.aspx>, or contact the Washington Department of Fish & Wildlife, National Marine Fisheries Service (NOAA Fisheries) or US Fish & Wildlife Service for information regarding aquatic species listed as threatened or endangered. Consult the federal label for additional restrictions and precautions to protect aquatic organisms.

WSDA CONTAINER DISPOSAL GUIDANCE: Completely empty the contents of the pesticide container into application equipment, and apply to a labeled crop or site. The empty container may be disposed of in a sanitary landfill. Burning is not a legal method of container disposal in Washington.

POLLINATOR PROTECTION: This product is highly toxic to bees. Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively visiting the treatment area. Apply Nexter Miticide/Insecticide between late evening and early morning only.

| CROP | RATE | PEST | COMMENTS |
|--|------------------------------|--|---|
| Pears (including oriental) | 10.67 – 16 ounces / acre* | Pear Psylla, European Red Mite, Twospotted Spider Mite, Pear Rust Mite | Apply Nexter using conventional dilute or concentrate ground sprayers calibrated to deliver enough water to ensure thorough coverage of foliage. Spray volume will vary with the size and number of trees per acre and foliage density. Nexter must be applied to each row for maximum coverage. Pear psylla numbers can increase rapidly; begin application before damaging numbers are reached. Applications may be made early from cluster bud through petal fall to control eggs, early pear psylla instars and mobile mites. Nexter is also effective when applied after petal fall as mite and psylla populations begin to build. |
| RESTRICTIONS / PRECAUTIONS: <ul style="list-style-type: none"> • Do not apply within 28 days of harvest (PHI). • Do not make more than 1 application per season. • Do not apply by air. • For use under this SLN label do not apply this product through any type of irrigation system. • Drift: Do not apply Nexter Miticide/Insecticide when weather conditions favor drift to surface water. Do not apply within 110 feet upwind of surface water or when windspeed is above 8 mph. Do not apply during a temperature inversion. | | | |

• **Water Soluble Bag Acre Conversions (Acres per WSB) for Various Application Rates of Nexter**

| Nexter Application Rate (rate per acre) oz | Acres Treated per Water Soluble Bag (3.3oz / WSB) |
|---|--|
| 10.67 | 0.31 |
| 11 | 0.30 |
| 12 | 0.28 |
| 13 | 0.25 |
| 14 | 0.24 |
| 15 | 0.22 |
| 16 | 0.21 |

To calculate the number of water soluble bags for your spray mix:

1. Determine the number of acres to be treated.
2. Locate proper application rate in the crop-specific section.
3. Divide the total number of acres to be treated by the acres treated per water soluble bag corresponding to the desired rate. (See table above for broadcast application rates and corresponding acres per bag.)
4. ***Restriction:** Do not apply more than 19 Water Soluble Bags (62.7 oz) per 4 acres.

Sample Calculations:

- If the desired application rate is 16 oz/acre, then acres treated/bag = 0.21
- Assuming 17 acres to be treated, 17 acres divided by 0.21 acres/bag = 80 bags.

Note: If the resulting number of bags is not a whole bag, round down to the nearest whole number of bags and check to make sure that the resulting number of acres/bags falls within the desired rate range for the application.

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