RESTRICTED USE PESTICIDE
Toxic to Fish, Mammals, and Aquatic Organisms

For retail sale to and use only by Certified Applicators, or persons under their direct supervision, and only for those uses covered by the Certified Applicator's certification.

SUPPLEMENTAL LABEL FOR AGRI-MEK® 0.15 EC MITICIDE/INSECTICIDE

EPA Reg. No. 100-898

CITRUS FRUIT CROP GROUP - SUPPLEMENTAL DIRECTIONS FOR USE FOR CONTROL OF ASIAN CITRUS PSYLLA

Active Ingredient:
Abamectin (CAS No. 65195-56-4 and No. 65195-55-3) ........................................ 2.0%
Other Ingredients: 98.0%
Total: 100.0%

*1 gal. contains 0.15 lb. abamectin

KEEP OUT OF REACH OF CHILDREN.

WARNING/AVISO

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

All applicable directions, restrictions and precautions on the EPA-registered label are to be followed.

Before using Agri-Mek 0.15 EC Miticide/Insecticide, as permitted according to this Supplemental Label, read and follow all applicable directions, restrictions, and precautions on the EPA-registered label on or attached to the pesticide product container. This Supplemental Labeling contains revised use instructions and or restrictions that may be different from those that appear on the container label. This Supplemental Labeling must be in the possession of the user at the time of pesticide application. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
DIRECTIONS FOR USE

CROP USE DIRECTIONS

Citrus Fruit Crop Group

Some of the crops in this group are: Citrus citron, Citrus hybrids, Citrus species (includes chironja, tangelo, tangor), Grapefruit, Kumquat, Lemon, Lime, Mandarin (tangerine), Sour orange, and Sweet orange.

For control of Asian citrus psylla, Broad mite, Citrus bud mite, Citrus leafminer, Citrus rust mite, Citrus thrips, and Twospotted spider mite

Apply using conventional dilute or concentrate ground application sprayers calibrated to deliver sufficient water for thorough coverage (or outside coverage for Asian citrus psylla, citrus leafminer, or and citrus thrips). Gallons of spray will vary with size and number of trees per acre and density of foliage. In any case, thorough coverage is essential for good mite and insect control.

Citrus Fruit Crop Group

<table>
<thead>
<tr>
<th>Pest</th>
<th>For Dilute Sprays(^a) fl. oz./100 gals.</th>
<th>For Concentrate Sprays(^b) fl. oz./A</th>
<th>Instructions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asian citrus psylla</td>
<td>--</td>
<td>10-20(^c)</td>
<td>• Applications should be made with a minimum of 0.20% horticultural spray oil (not a dormant oil) in the spray mixture or not less than 1.0 gal. of oil/A (except when specified differently below).</td>
</tr>
<tr>
<td>Broad mite</td>
<td>1.0-2.0</td>
<td>10-20(^c)</td>
<td>• <strong>Asian Citrus Psylla:</strong> Apply to protect newly expanding foliage flush during the spring, summer or fall. Agri-Mek 0.015EC will only control adults and nymphs present at the time of application. <strong>(See Use Restrictions)</strong></td>
</tr>
<tr>
<td>Citrus bud mite</td>
<td>1.0-2.0</td>
<td>10-20(^d)</td>
<td>• <strong>Mites:</strong> Apply when mites first appear during spring, summer, and/or fall. <strong>(See Use Restrictions)</strong></td>
</tr>
<tr>
<td>Citrus rust mite</td>
<td>1.0-2.0</td>
<td>10-20(^c)</td>
<td>• <strong>Citrus Bud Mite:</strong> For best results, time the spray at “bud swell.”</td>
</tr>
<tr>
<td>Twospotted spider mite</td>
<td>1.0-2.0</td>
<td>10-20</td>
<td>• <strong>Citrus Leafminer:</strong> Apply to protect new growth during spring, summer, or fall. <strong>(See Use Restrictions)</strong></td>
</tr>
<tr>
<td>Citrus leafminer</td>
<td>--</td>
<td>10-20(^c)</td>
<td>• <strong>Citrus Thrips:</strong> Application targeted for citrus thrips will only control the current generation and must be correctly timed. Apply when economic thresholds have been reached (after egg hatch has begun – preferably early to mid-hatch). <strong>(See Use Restrictions.)</strong></td>
</tr>
<tr>
<td>Citrus thrips</td>
<td>--</td>
<td>10-20(^b)</td>
<td></td>
</tr>
</tbody>
</table>

\(^{a}\)The rate of Agri-Mek 0.15 EC per 100 gals. is based on a volume of 1,000 gals./A dilute spray.
bFor concentrate sprays, adjust the dosage to apply an amount/A equal to that used in full cover dilute spray.

cFor best results, use 150-300 gals./A of spray mix with a minimum of 3 gal./A of horticultural oil (not a dormant oil) and apply at a ground speed of 1 to 1.5 MPH.

dFor best results, use a minimum of 500 gals./A of spray mix with a minimum of 0.5% horticultural spray oil (not a dormant oil).

eFor best results, use 100-250 gals./A of spray mix applied to achieve outside coverage.

Use Restrictions – Citrus Fruit Crop Group

- PHI: Do not apply within 7 days of harvest.
- Application Method: Ground application only; do not apply with aircraft.
- Prohibited Use: To manage resistance do not use in citrus nurseries.
- Application Interval: Do not apply Agri-Mek 0.15 EC more than 1 time per season. To manage resistance, if a subsequent application is needed for pest control, a product with a different mode of action must be used.
- Maximum Amount per Season: Do not apply more than 20 fl. oz./A in any growing season.
- Spray Drift: Observe the following precautions when spraying in the vicinity of aquatic areas such as lakes, reservoirs, permanent streams, marshes, natural ponds, estuaries, or commercial fish farm ponds.
  o Spray last 3 rows windward of aquatic areas using nozzles on 1 side only, with spray directed away from aquatic areas.
  o Avoid spray going over tops of trees by adjusting or turning off top nozzles. Shut off nozzles on the side away from the grove/orchard when spraying the outside row. Shut off nozzles when turning at ends of row and passing tree gaps in rows.
  o Do not apply Agri-Mek 0.15 EC when weather conditions favor drift to aquatic areas.
  o Do not apply within 110 ft. upwind of aquatic areas or when wind speed is above 8 mph.
  o Do not apply during a temperature inversion.

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