VERDEPRYN® 100SL Insecticide

Broad-spectrum insect control. Extensive performance benefits.

VERDEPRYN® 100SL insecticide brings fruit and tree nut growers a proven option for effective control of their key insect problems. Driven by CYCLAPRYN®, VERDEPRYN is an IRAC Group 28 diamide insecticide that provides fruit and tree nut producers a long list of compelling reasons why it should be your first choice for maximizing crop yield and quality:

• Broad-spectrum insect control
• Fast acting on contact and ingestion with long residual control
• Utilizes less active ingredient per acre compared to most other diamide insecticides
• Efficacious on chewing and sucking insects, in both adults and larvae
• Excellent efficacy against Lepidopteran pests in fruits and tree nuts
• Controls many insect pests resistant to organophosphate, pyrethroid and carbamate insecticides
• Excellent partner for Integrated Pest Management (IPM) programs
• Valuable tool for Insect Resistance Management (IRM) programs

VERDEPRYN 100SL insecticide driven by CYCLAPRYN — just what you need for better insect management.

Registered Crops
Pome Fruit
Stone Fruit
Citrus Fruit
Tree Nuts
Grapes
Berries & Small Fruit

Active Ingredient: CYCLAPRYN®
IRAC Group: 28
Re-Entry Interval (REI): 4 hours

Where to Buy:
VERDEPRYN 100SL is sold exclusively through Helena Agri-Enterprises and Tenkoz member companies. To see how VERDEPRYN can improve your fruit and tree nut production, contact your Tenkoz member company or Helena Agri-Enterprises representative.

See other side for a complete list of crops groups, application rates, pre-harvest intervals and insects targeted.

Learn More at summitagro-usa.com
<table>
<thead>
<tr>
<th>Crop Group</th>
<th>Use Rate</th>
<th>Pre-Harvest Interval</th>
<th>Insect Targets</th>
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</thead>
<tbody>
<tr>
<td><strong>Pome Fruit</strong> (Group 11-10)</td>
<td>5.5 - 11.0 fl oz per acre</td>
<td>7 Days</td>
<td>Obliquebanded leafroller, Omnivorous leafroller, Oriental fruit moth, Peach twig borer, Codling moth, Tufted apple bud moth, Cherry fruit fly</td>
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<tr>
<td><strong>Stone Fruit</strong> (Group 12-12)</td>
<td>5.5 - 11.0 fl oz per acre</td>
<td>7 Days</td>
<td>Codling moth, Obliquebanded leafroller, Green fruitworm, Redbanded leafroller, Variegated leafroller, Tufted apple bud moth, Spotted tentiform leafminer, Western tentiform leafminer, White apple leafhopper</td>
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<tr>
<td><strong>Citrus Fruit</strong> (Group 10-10)</td>
<td>8.2 - 11.0 fl oz per acre</td>
<td>1 Day</td>
<td>Asian citrus psyllid, Citrus leafminer, Citrus thrips*</td>
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<tr>
<td><strong>Tree Nuts</strong> (Group 14-12)</td>
<td>5.5 - 11.0 fl oz per acre</td>
<td>30 Days</td>
<td>Codling moth, Navel orange worm, Peach twig borer, Walnut husk fly, Obliquebanded leafroller</td>
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<tr>
<td><strong>Grapes</strong></td>
<td>8.2 - 11.0 fl oz per acre</td>
<td>7 Days</td>
<td>Grape berry moth, Omnivorous leafroller, Western flower thrips*</td>
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<td><strong>Caneberries</strong> (Group 13-07A)</td>
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<td><strong>Bushberries</strong> (Group 13-07B)</td>
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<tr>
<td><strong>Small Fruit, Vine Climbing</strong> (Except Grapes—Group 13-07E)</td>
<td>8.2 - 11.0 fl oz per acre</td>
<td>1 Day</td>
<td>Spotted wing drosophila, Omnivorous leafroller, Orange tortrix, Western flower thrips*, Cutworms, Armyworms, Japanese beetle, Light brown apple moth, Raspberry crown borer*, Cherry fruitworm</td>
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<tr>
<td><strong>Low Growing Berries</strong> (Group 13-07G)</td>
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*Suppression only. Use in conjunction with an effective control program.*