**AIM® EC HERBICIDE ORCHARD FLOOR & SUCKER CONTROL**

AIM® EC HERBICIDE IS THE “KICK IN THE TANK” FOR FASTER, MORE COMPLETE BURNDOWN AND CONTROL OF TOUGH BROADLEAF WEEDS.

<table>
<thead>
<tr>
<th>PRODUCT ATTRIBUTES</th>
<th>BENEFITS</th>
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<tr>
<td>Fast Activity</td>
<td>Rapidly removes weed competition and suckers from orchard or vineyard floors to improve crop yields.</td>
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<td>Controls Tough Broadleaves</td>
<td>Excellent activity on fiddleneck, Kochia, morning glory species, lambsquarters, nettles, nightshade, pigweeds, common purslane, shepherd’s purse, ground cherry, marestail and fleabane.</td>
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<td>Sucker Control</td>
<td>Improve plant health by controlling suckers with a non-translocated herbicide.</td>
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<td>Contact Herbicide</td>
<td>A herbicide that stays where you put it, rapidly killing tissues that it is applied to.</td>
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<td>PPO Chemistry</td>
<td>Different mode of action to increase efficacy. Aids in managing shifting weed populations and helps with weed resistance management.</td>
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**BROADLEAF WEED CONTROL**

**Hooded or Directed Sprays**

**Use Rates:** 1.0 – 2.0 fl. oz./A

**Tank Mix Recommendations:**
- Glyphosate 24 – 48 oz. or Gramoxone Inteon™ 1.3 – 2.0 pts.
- Residual herbicides may also be used according to their labels.
- Do not drift spray mixture on desirable vegetation, green bark, vegetative parts or desirable fruit.
- Target 4” or less weeds for optimum control.
- Always add an adjuvant according to the adjuvant guidelines.
- Use a minimum of 20 gallons finished spray per acre.

**Directed Spray Targeted at the Suckers**

**Use Rates:** 2 fl. oz./A

**Harvest Aid Precautions:**
- Do not drift spray mixture on desirable vegetation, green bark, vegetative parts or desirable fruit.
- Treat suckers when the tissue is young and green, not hardened off.
- Do not tank mix Aim with any other products when used for sucker control.

**TECHNICAL INFORMATION**
- Active Ingredient: Carfentrazone-ethyl

**ADJUVANT GUIDELINES**
- Crop oil concentrate (COC) at 1% v/v is recommended under dry conditions, heavy weed pressure or larger suckers.
- Nonionic surfactant (NIS) may be used at 0.25% v/v for all crops.
- Add AMS/UAN as needed by the tank-mix partner.
- Adjuvant is still required for fertilizer solutions.

**APPLICATION GUIDELINES**
- Coverage is essential for good control.
- 15-20 GPA recommended, especially when weed populations are high, or weed size is large (over 6”).
- Use nozzles and spray systems designed for maximum weed and sucker coverage with low spray drift.
- Aim EC herbicide is rainfast within one hour of application.

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