Satellite® HydroCap herbicide  
(EPA Reg. No. 70506-230)

DIRECTIONS FOR USE
It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Follow all applicable directions, restrictions and precautions on the federally-registered label.

This label and the entire Satellite HydroCap herbicide label, EPA Reg. No. 70506-230, must be in the possession of the user at the time of pesticide application.

This Supplemental Label expires March 1, 2020 and must not be used or distributed after this date.

CAUTION
KEEP OUT OF REACH OF CHILDREN

FOR USE IN STRAWBERRIES AND OTHER LOW-GROWING BERRIES
Bearberry, Bilberry, Blueberry (lowbush), Cloudberry, Cranberry, Lingonberry, Muntries, Partridgeberry, Strawberry

Application Methods: Apply by ground, air, or chemigation.

Use Methods, Timings and Use Rates
Stunting, reduced growth, or reduction in daughter plants may occur with this use.
Uniformly apply 1.5 to 3.0 pints per acre as a broadcast spray to the soil surface at pre-transplant time or post-transplant time (must be within 7 days of transplanting of rootstock in the Pacific Northwest). However, in geographies where irrigation is used daily (frequently) after transplanting, make the application just before the end of the watering regime to maximize the weed control benefits of Satellite HydroCap herbicide. Extended periods of irrigation may reduce the residual control provided by Satellite HydroCap herbicide.

Applications to row middles between the beds are allowed. DO NOT apply post-transplant if new foliage from rootstock is exposed to spray area. Make a second application of 1.5 to 3.0 pints per acre of Satellite HydroCap herbicide in a band to the soil between crop rows (or between the plastic beds) 35 days before harvest, but DO NOT CONCENTRATE THE RATE per acre into the treated area, and DO NOT allow spray to contact strawberry plants. The second application rate is based on per unit of treated area.

Apply Satellite HydroCap herbicide to strawberries or other low-growing berries in fall or winter dormancy. Uniformly apply 1.5 to 3.0 pints per acre as a broadcast spray to the soil surface prior to onset of new seasonal growth from strawberry crowns. DO NOT apply if new seasonal growth (leaves) has emerged or is exposed.
Apply **Satellite HydroCap herbicide** to perennial strawberries or other low-growing berries after renovation. Uniformly apply 1.5 to 3.0 pints per acre as a broadcast spray to the soil surface after renovation (mowing or other defoliation operation) when no foliage is exposed but prior to onset of new seasonal growth from crowns. **DO NOT** apply if new seasonal growth (leaves) has emerged or leaves are exposed.

**Chemigation Applications**
Apply **Satellite HydroCap herbicide** through sprinkler irrigation systems. Follow all directions, special instructions and precautions about chemigation in the Spraying Instructions section of this label. **DO NOT** allow **Satellite HydroCap herbicide**-treated irrigation water to contact strawberry or other low-growing berry plants.

**Use Rates**

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>Broadcast Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coarse</td>
<td>1.5 pts/A</td>
</tr>
<tr>
<td>Medium</td>
<td>2.0 to 2.5 pts/A</td>
</tr>
<tr>
<td>Fine</td>
<td>2.5 to 3.0 pts/A</td>
</tr>
</tbody>
</table>

**Restrictions**
- **DO NOT** apply more than 3.0 pints per acre per application.
- **DO NOT** apply more than 6.0 pints per acre per season.
- **DO NOT** apply within 35 days before harvest.
- **DO NOT** feed forage or graze livestock in treated fields.
- **DO NOT** plant lettuce within 6 months after application if the strawberry beds were covered with plastic.

**Additional Use in Oregon and Washington in First Year Nonbearing Strawberries**
Uniformly broadcast apply **Satellite HydroCap herbicide** preemergence prior to transplanting strawberries. **DO NOT** harvest for food or feed any portion of the strawberry plant within 1 year (365 days) of **Satellite HydroCap herbicide** application. **DO NOT** apply **Satellite HydroCap herbicide** through any type of irrigation system or by air.

**Broadcast Use Rate in First Year Nonbearing Strawberries**

<table>
<thead>
<tr>
<th>Soil Texture</th>
<th>&lt;3% Organic Matter</th>
<th>&gt;3% Organic Matter</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coarse</td>
<td>1.5 to 2.0 pts/A</td>
<td>2.0 to 3.0 pts/A</td>
</tr>
<tr>
<td>Medium</td>
<td>2.0 to 2.5 pts/A</td>
<td>2.0 to 3.0 pts/A</td>
</tr>
<tr>
<td>Fine</td>
<td>2.0 to 3.0 pts/A</td>
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</tr>
</tbody>
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