

## Long-Lasting Scale Control

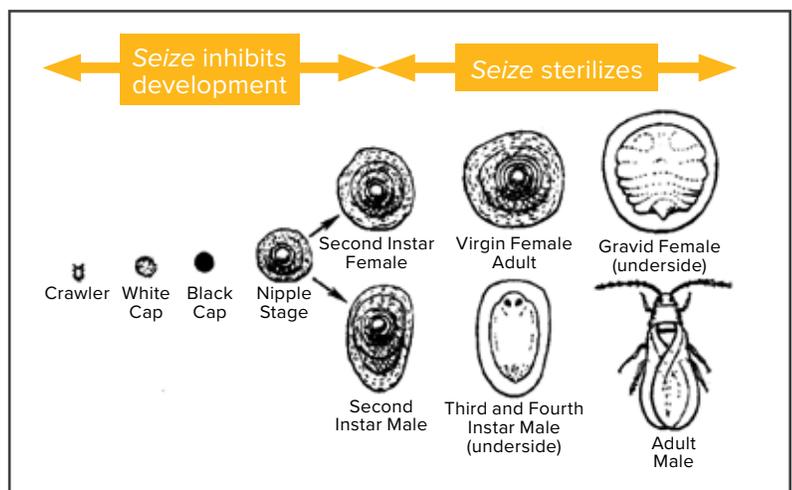
Seize™ 35 WP Insect Growth Regulator provides long-lasting control of soft and armored scales including San Jose scale, lecanium scale, black scale, walnut scale, brown soft scale and more. Seize works by affecting all life stages—it inhibits the development of early stages and disrupts the reproduction cycle by sterilizing adults. Seize is a perfect fit in IPM programs and is super selective and soft on beneficial insects.

- ▶ Unsurpassed residual control of soft and armored scale
- ▶ Season-long results
- ▶ Easy on beneficial insects

## Seize Impact on San Jose Scale Life Cycle

Plant-sucking scales infest the twigs and branches of fruit and nut trees, injecting toxins as they feed. This infestation weakens trees, stunting their growth and reducing fruit and nut production. In severe cases, it can cause entire limbs to die off.

Seize breaks the life cycle of scales by inhibiting the development of early stages and disrupts the reproduction cycle by sterilizing adults. The result is long-lasting management of these tough pests.



## How To Use—Stone Fruit

<b>Rate</b>	4–5 oz/A <ul style="list-style-type: none"> <li>• Do not apply earlier than 14 days after the last Seize treatment</li> <li>• Do not make more than 3 applications per growing season</li> <li>• Do not exceed 15 oz/A per season</li> </ul>
<b>Timing</b>	Dormant, delayed-dormant or as an in-season cover spray
<b>Method</b>	Ground equipment. Thorough coverage is critical for control.
<b>Spray Volume</b>	100–400 gal/A
<b>Adjuvant</b>	At dormant or delayed-dormant, use a spray oil at the manufacturer’s recommended oil rate
<b>REI / PHI</b>	12 hours / 14 days

## How To Use—Tree Nuts

<b>Rate</b>	4–5 oz/A <ul style="list-style-type: none"> <li>Do not make more than 2 applications per growing season (<b>for almonds</b>, do not make more than 1 application per growing season)</li> <li>Do not exceed 10 oz/A per season (<b>for almonds</b>, do not exceed 5 oz/A per season)</li> <li>Do not apply earlier than 14 days after the last <i>Seize</i> treatment</li> </ul>
<b>Timing</b>	<ul style="list-style-type: none"> <li>Apply at either dormant, delayed-dormant or an in-season cover spray</li> <li>In a cover spray, make applications when scale crawlers first emerge</li> <li>Refer to the label for additional instructions on 1st generation codling moth</li> </ul>
<b>Method</b>	Ground equipment. Thorough coverage is critical for control.
<b>Spray Volume</b>	100–400 gal/A
<b>Adjuvant</b>	At dormant or delayed-dormant, use a spray oil at the manufacturer’s recommended oil rate. Do not use spray oil in oil-sensitive crops like walnuts.
<b>REI / PHI</b>	12 hours / 21 days

## Other Important Information

- ▶ *Seize* is often used in combination with other commonly used dormant insecticides and/or spray oil at the rate of 2–4 gal/A at the dormant or delayed-dormant timing
- ▶ Delayed-dormant applications of *Seize* will also provide partial control of peach twig borer, which makes *Seize* ideal for use as part of a soft program with DiPel® DF Biological Insecticide Dry Flowable†
- ▶ Length of control depends on scale pressure and your pest management program
- ▶ *Seize* is not toxic to bees and has minimal impact on beneficial insects and other arthropods that help manage insect pests
- ▶ Caution signal word, no respirator required

