Long-Lasting Scale Control

Seize™ 35 WP Insect Growth Regulator provides long-lasting control of scale including San Jose scale, lecanium scale, black scale, walnut scale, brown soft scale and more. Seize is registered on the entire tree nut crop groups.

- Unsurpassed residual control of San Jose scale in a single application
- Season-long results
- Easy on beneficial insects and bees

Seize Impact on San Jose Scale Life Cycle

Seize inhibits development

Seize sterilizes

How To Use

Rate

4–5 oz/A

- Do not make more than 2 applications per growing season
  (for almonds, do not make more than 1 application per growing season)
- Do not exceed 10 oz/A per season
  (for almonds, do not exceed 5 oz/A per season)
- Do not apply earlier than 14 days after the last Seize treatment
How To Use continued

| Timing                                      | • Apply at either dormant, delayed-dormant or an in-season cover spray  
|                                            | • In a cover spray, make applications when scale crawlers first emerge  
|                                            | • Refer to the label for additional instructions on 1st generation  
|                                            |   codling moth                                                        |

| Method                                     | Ground equipment. Thorough coverage is critical for control. |
| Spray Volume                               | 100–400 gal/A |
| Adjuvant                                   | 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. |
| REI                                        | 12 hours |
| PHI                                        | 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

- 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