

Evaluation of Fall Insecticides Against San Jose Scale, 2015

All applications made 15 Oct 2014

Fall 2014 Harvest

<u>Trt</u>	<u>Timing</u>	<u>% SJS Damage</u>
Centaur WDG 34.5 oz	15 Oct	48.8 a
Esteem 35WP 5.0 oz	15 Oct	38.9 a
Untreated	—	51.6 a

Means within a column followed by the same letter are not significantly different (Student's t Test, $P \leq 0.05$). Data was transformed arcsine ($\text{Sqrt } x$) prior to analysis

Over-Wintering Survival

<u>Trt</u>	<u>Timing</u>	<u>% SJS Damage</u>
Centaur WDG 34.5 oz	15 Oct	12.0 ab
Esteem 35WP 5.0 oz	15 Oct	4.0 b
Untreated	—	24.4 a

Means within a column followed by the same letter are not significantly different (Student's t Test, $P \leq 0.05$). Data was transformed arcsine ($\text{Sqrt } x$) prior to analysis

Summer Fruit Damage 22 Jul

<u>Trt</u>	<u>Timing</u>	<u>% SJS Damage</u>
Centaur WDG 34.5 oz	15 Oct	6.7 a
Esteem 35WP 5.0 oz	15 Oct	4.7 ab
Untreated	—	3.7 b

Means within a column followed by the same letter are not significantly different (Student's t Test, $P \leq 0.05$). Data was transformed arcsine ($\text{Sqrt } x$) prior to analysis

Fall 2015 Harvest

<u>Trt</u>	<u>Timing</u>	<u>% SJS Damage</u>
Centaur WDG 34.5 oz	15 Oct	3.0 b
Esteem 35WP 5.0 oz	15 Oct	0.0 a
Untreated	—	22.0 c

Means within a column followed by the same letter are not significantly different (Student's t Test, $P \leq 0.05$). Data was transformed arcsine ($\text{Sqrt } x$) prior to analysis