

Researcher Last Name: *Nackley*

Date Printed: 05/15/2017

PR#	Trial Status	Research Target	Crop/Plant	Product	Production Site	Rate(s) To Be Tested
31793 2017	P - Planned	Phytotoxicity <i>Phytotoxicity</i>	Burning Bush <i>Euonymus alatus</i>	Dimension 2EW <i>Dithiopyr</i>	Field Container	Over the top: 2 pt per acre (1 lb ai) Over the top: 4 pt per acre (1 lb ai) Over the top: 8 pt per acre (1 lb ai)
29057 2017	P - Planned	Phytotoxicity <i>Phytotoxicity</i>	Common Pear <i>Pyrus communis</i>	Biathlon (OHP 052908) <i>Oxyfluorfen + Prodiamine</i>	Field Container	Over the top: 100 lb per acre Over the top: 200 lb per acre Over the top: 400 lb per acre
29037 2017	P - Planned	Phytotoxicity <i>Phytotoxicity</i>	Daffodil <i>Narcissus sp.</i>	Biathlon (OHP 052908) <i>Oxyfluorfen + Prodiamine</i>	Field Container	Over the top: 100 lb per acre Over the top: 200 lb per acre Over the top: 400 lb per acre
32711 2017	P - Planned	Phytotoxicity <i>Phytotoxicity</i>	Daisy <i>Leucanthemum x superbum</i>	Biathlon (OHP 052908) <i>Oxyfluorfen + Prodiamine</i>	Field Container	Over the top: 100 lb per acre Over the top: 200 lb per acre Over the top: 400 lb per acre
32921 2017	P - Planned	Phytotoxicity <i>Phytotoxicity</i>	Daylily <i>Hemerocallis sp.</i>	Gemini Granular <i>Prodiamine + isoxaben</i>	Field Container	Over the top: 200 lb per acre Over the top: 400 lb per acre Over the top: 800 lb per acre
32602 2017	P - Planned	Phytotoxicity <i>Phytotoxicity</i>	Enkianthus <i>Enkianthus sp.</i>	Dimension 2EW <i>Dithiopyr</i>	Field Container	Over the top: 2 pt per acre (1 lb ai) Over the top: 4 pt per acre (1 lb ai) Over the top: 8 pt per acre (1 lb ai)
32911 2017	P - Planned	Phytotoxicity <i>Phytotoxicity</i>	Hydrangea, French <i>Hydrangea macrophylla</i>	Gemini Granular <i>Prodiamine + isoxaben</i>	Field Container	Over the top: 200 lb per acre Over the top: 400 lb per acre Over the top: 800 lb per acre
31813 2017	P - Planned	Phytotoxicity <i>Phytotoxicity</i>	Lilac <i>Syringa sp.</i>	Dimension 2EW <i>Dithiopyr</i>	Field Container	Over the top: 2 pt per acre (1 lb ai) Over the top: 4 pt per acre (1 lb ai) Over the top: 8 pt per acre (1 lb ai)

Researcher Last Name: *Nackley*

Date Printed: 05/15/2017

PR#	Trial Status	Research Target	Crop/Plant	Product	Production Site	Rate(s) To Be Tested
31821 2017	P - Planned	Phytotoxicity <i>Phytotoxicity</i>	Ninebark <i>Physocarpus sp.</i>	Dimension 2EW <i>Dithiopyr</i>	Field Container	Over the top: 2 pt per acre (1 lb ai) Over the top: 4 pt per acre (1 lb ai) Over the top: 8 pt per acre (1 lb ai)
32918 2017	P - Planned	Phytotoxicity <i>Phytotoxicity</i>	Phlox, Fall <i>Phlox paniculata</i>	Gemini Granular <i>Prodiamine + isoxaben</i>	Field Container	Over the top: 200 lb per acre Over the top: 400 lb per acre Over the top: 800 lb per acre
33132 2017	P - Planned	Phytotoxicity <i>Phytotoxicity</i>	Plane Tree, Sycamore <i>Platanus sp.</i>	Dimension 2EW <i>Dithiopyr</i>	Field Container	Over the top: 2 pt per acre (1 lb ai) Over the top: 4 pt per acre (1 lb ai) Over the top: 8 pt per acre (1 lb ai)
32917 2017	P - Planned	Phytotoxicity <i>Phytotoxicity</i>	Rose <i>Rosa sp.</i>	Gemini Granular <i>Prodiamine + isoxaben</i>	Field Container	Over the top: 200 lb per acre Over the top: 400 lb per acre Over the top: 800 lb per acre