

Researcher Last Name: Jiang

Date Printed: 04/14/2016

PR#	Trial Status	Research Target	Crop/Plant	Product	Production Site	Rate(s) To Be Tested
32751	P - Planned	Botrytis Gray Mold <i>Botrytis cinerea</i>	Rose <i>Rosa sp.</i>	Botector <i>Aureobasidium pullans strain DSM 14940 + strain DSM 14941</i>	Greenhouse	Foliar: 10 oz per 100 gal
31562	P - Planned	Botrytis Gray Mold <i>Botrytis cinerea</i>	Rose <i>Rosa sp.</i>	F9110 <i>F9110</i>	Greenhouse	Foliar: 24 oz per 100 gal
32261	P - Planned	Botrytis Gray Mold <i>Botrytis cinerea</i>	Rose <i>Rosa sp.</i>	MBI 110 <i>MBI110</i>	Greenhouse	Foliar: 1 gal per 100 gal
32226	P - Planned	Botrytis Gray Mold <i>Botrytis cinerea</i>	Rose <i>Rosa sp.</i>	NUP 09092 <i>fludioxonil</i>	Greenhouse	Foliar: Optional: 4 fl oz per 100 gal Foliar: 8 fl oz per 100 gal
31894	P - Planned	Botrytis Gray Mold <i>Botrytis cinerea</i>	Rose <i>Rosa sp.</i>	Orkestra (BAS703 06F/BAS703 01F) <i>Fluxapyroxad + pyraclostrobin</i>	Greenhouse	Foliar: 8 fl oz per 100gal Foliar: Optional: 6 fl oz
32752	P - Planned	Botrytis Gray Mold <i>Botrytis cinerea</i>	Rose <i>Rosa sp.</i>	Prophytex EC <i>Bacillus subtilis strain B1111</i>	Greenhouse	Foliar: 40 fl oz per 100 gal
32753	P - Planned	Botrytis Gray Mold <i>Botrytis cinerea</i>	Rose <i>Rosa sp.</i>	Prophytex WP <i>Bacillus subtilis strain B1111</i>	Greenhouse	Foliar: 20 oz per 100 gal
31564	P - Planned	Botrytis Gray Mold <i>Botrytis cinerea</i>	Rose <i>Rosa sp.</i>	Proud 3 <i>Thyme oil (5.6%)</i>	Greenhouse	Foliar: 1 gal per 100 gal
32227	P - Planned	Botrytis Gray Mold <i>Botrytis cinerea</i>	Rose <i>Rosa sp.</i>	S2200 4SC <i>Mandestrobin</i>	Greenhouse	Foliar: 7.5 fl oz per 100 gal Foliar: 15 fl oz per 100 gal