



2016 Western Region Ornamental Trials

Entomology

16-006 Thrips Efficacy

Nansen, Christian - UC DAVIS

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
29082	Rotation: IKI-3106 / Venerate XC	Cyclanilprole / Burkholderia sp. strain A 396	Tagetes sp.	Frankliniella occidentalis	F	9/12/2017
31432	Venerate (MBI 206 F)	Burkholderia rinojensis strain A396	Tagetes sp.	Frankliniella occidentalis	F	9/12/2017
32370	Cyclanilprole (IKI-3106) 50SL	Cyclanilprole	Tagetes sp.	Frankliniella occidentalis	F	9/12/2017

16-008 Pest Products Crop Safety

Klett, Jim - Colorado State University

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
32312	BAS 440 00I	Afidopyropen	Echinacea sp.	Phytotoxicity	F	2/17/2017
32316	BAS 440 00I	Afidopyropen	Dianthus sp.	Phytotoxicity	F	2/17/2017
32714	BAS 440 00I	Afidopyropen	Chrysanthemum x rubellum	Phytotoxicity	F	2/17/2017

Uber, Buzz - Crop Inspection Service, Valley Center, CA

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
31737	Sultan	Cyflumetofen	Lobularia maritima	Phytotoxicity	F	1/23/2017
32302	BAS 440 00I	Afidopyropen	Hydrangea sp.	Phytotoxicity	F	1/23/2017
32312	BAS 440 00I	Afidopyropen	Echinacea sp.	Phytotoxicity	F	1/23/2017
32314	BAS 440 00I	Afidopyropen	Delphinium sp.	Phytotoxicity	F	1/23/2017
32546	Hachi-Hachi SC	Tolfenpyrad	Hydrangea sp.	Phytotoxicity	P	

Meador, Dustin - The Center for Applied Horticultural Research, Vista, CA

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
31731	Sultan	Cyflumetofen	Angelonia angustifolia	Phytotoxicity	P	

Entomology

16-008 Pest Products Crop Safety

Meador, Dustin - The Center for Applied Horticultural Research, Vista, CA

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
31737	Sultan	Cyflumetofen	Lobularia maritima	Phytotoxicity	P	
31738	Sultan	Cyflumetofen	Dracaena sp.	Phytotoxicity	P	
32293	BAS 440 00I	Afidopyropen	Rhododendron sp.	Phytotoxicity	P	
32315	BAS 440 00I	Afidopyropen	Chrysanthemum/Dendranthema sp.	Phytotoxicity	P	
32330	BAS 440 00I	Afidopyropen	Gerbera sp.	Phytotoxicity	P	
32409	BAS 440 00I	Afidopyropen	Angelonia angustifolia	Phytotoxicity	P	

Koivunen, Marja - BBS Ag Research & Consulting

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
32298	BAS 440 00I	Afidopyropen	Platanus sp.	Phytotoxicity	F	12/12/2016
32301	BAS 440 00I	Afidopyropen	Nerium oleander	Phytotoxicity	F	12/12/2016
32309	BAS 440 00I	Afidopyropen	Lagerstroemia indica	Phytotoxicity	F	12/12/2016

Plant Pathology

16-001 Botrytis Efficacy: Greenhouse

Jiang, Cai-Zhong - UC DAVIS/ARS

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
31562	F9110-1	F9110	Rosa sp.	Botrytis cinerea	F	9/7/2017
31564	Proud 3	Thyme oil (5.6%)	Rosa sp.	Botrytis cinerea	F	9/7/2017
31894	Orkestra Intrinsic (BAS703 06F/BAS703 01F)	Fluxapyroxad + pyraclostrobin	Rosa sp.	Botrytis cinerea	F	9/7/2017
32226	Emblem (aka NUP 09092)	fludioxonil	Rosa sp.	Botrytis cinerea	F	9/7/2017
32226	Emblem (aka NUP 09092)	fludioxonil	Rosa sp.	Botrytis cinerea	F	9/7/2017
32227	S2200 4SC	Mandestrobin	Rosa sp.	Botrytis cinerea	F	9/7/2017

Plant Pathology

16-001 Botrytis Efficacy: Greenhouse

Jiang, Cai-Zhong - UC DAVIS/ARS

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
32227	S2200 4SC	Mandestrobin	Rosa sp.	Botrytis cinerea	F	9/7/2017
32261	MBI 110	MBI110	Rosa sp.	Botrytis cinerea	F	9/7/2017
32751	Botector	Aureobasidium pullans strain DSM 14940 + strain DSM 14941	Rosa sp.	Botrytis cinerea	F	9/7/2017
32752	Prophytex EC	Bacillus subtilis strain B1111	Rosa sp.	Botrytis cinerea	F	9/7/2017
32753	Prophytex WP	Bacillus subtilis strain B1111	Rosa sp.	Botrytis cinerea	F	9/7/2017

Meador, Dustin - The Center for Applied Horticultural Research, Vista, CA

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
32742	Botector	Aureobasidium pullans strain DSM 14940 + strain DSM 14941	Catharanthus roseus	Botrytis cinerea	P	
32743	F9110-1	F9110	Catharanthus roseus	Botrytis cinerea	P	
32744	MBI 110	MBI110	Catharanthus roseus	Botrytis cinerea	P	
32745	Emblem (aka NUP 09092)	fludioxonil	Catharanthus roseus	Botrytis cinerea	P	
32745	Emblem (aka NUP 09092)	fludioxonil	Catharanthus roseus	Botrytis cinerea	P	
32746	Orkestra Intrinsic (BAS703 06F/BAS703 01F)	Fluxapyroxad + pyraclostrobin	Catharanthus roseus	Botrytis cinerea	P	
32747	Prophytex EC	Bacillus subtilis strain B1111	Catharanthus roseus	Botrytis cinerea	P	
32748	Prophytex WP	Bacillus subtilis strain B1111	Catharanthus roseus	Botrytis cinerea	P	
32749	Proud 3	Thyme oil (5.6%)	Catharanthus roseus	Botrytis cinerea	P	
32750	S2200 4SC	Mandestrobin	Catharanthus roseus	Botrytis cinerea	P	
32750	S2200 4SC	Mandestrobin	Catharanthus roseus	Botrytis cinerea	P	

Plant Pathology

16-002 Botrytis Efficacy: Field In Ground Seedlings

Chastagner, Gary - Washington State University, Puyallup

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
32685	Orkestra Intrinsic (BAS703 06F/BAS703 01F)	Fluxapyroxad + pyraclostrobin	Pseudotsuga menziesii	Botrytis cinerea	P	
32685	Orkestra Intrinsic (BAS703 06F/BAS703 01F)	Fluxapyroxad + pyraclostrobin	Pseudotsuga menziesii	Botrytis cinerea	P	
32686	Botector	Aureobasidium pullans strain DSM 14940 + strain DSM 14941	Pseudotsuga menziesii	Botrytis cinerea	P	
32687	F9110-1	F9110	Pseudotsuga menziesii	Botrytis cinerea	P	
32688	MBI 110	MBI110	Pseudotsuga menziesii	Botrytis cinerea	P	
32689	Emblem (aka NUP 09092)	fludioxonil	Pseudotsuga menziesii	Botrytis cinerea	P	
32690	Prophytex EC	Bacillus subtilis strain B1111	Pseudotsuga menziesii	Botrytis cinerea	P	
32691	Prophytex WP	Bacillus subtilis strain B1111	Pseudotsuga menziesii	Botrytis cinerea	P	
32692	Proud 3	Thyme oil (5.6%)	Pseudotsuga menziesii	Botrytis cinerea	P	
32693	S2200 4SC	Mandestrobin	Pseudotsuga menziesii	Botrytis cinerea	P	
32693	S2200 4SC	Mandestrobin	Pseudotsuga menziesii	Botrytis cinerea	P	

16-004 Disease Products Crop Safety: Foliar

DeFrancesco, Joe - Oregon State University

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
31628	NF-149	Cyflufenamid	Rhododendron sp.	Phytotoxicity	F	5/8/2017
31753	Mural (A18126B) WDG	Azoxystrobin + benzovindiflupyr	Ceanothus sp.	Phytotoxicity	F	5/8/2017
31772	Orkestra Intrinsic (BAS703 06F/BAS703 01F)	Fluxapyroxad + pyraclostrobin	Cornus sp.	Phytotoxicity	F	5/8/2017
31774	Orkestra Intrinsic (BAS703 06F/BAS703 01F)	Fluxapyroxad + pyraclostrobin	Pseudotsuga menziesii	Phytotoxicity	F	5/8/2017
31778	Orkestra Intrinsic (BAS703 06F/BAS703 01F)	Fluxapyroxad + pyraclostrobin	Picea sp.	Phytotoxicity	F	5/8/2017

Plant Pathology

16-004 Disease Products Crop Safety: Foliar

DeFrancesco, Joe - Oregon State University

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
32867	Mural (A18126B) WDG	Azoxystrobin + benzovindiflupyr	Salvia sp.	Phytotoxicity	F	5/8/2017

Klett, Jim - Colorado State University

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
31630	NF-149	Cyflufenamid	Petunia sp.	Phytotoxicity	F	2/17/2017
31745	Alibi Flora (A13703G) SC	Azoxystrobin + difenconazole	Lamium sp.	Phytotoxicity	F	2/17/2017
31756	Mural (A18126B) WDG	Azoxystrobin + benzovindiflupyr	Lamium sp.	Phytotoxicity	F	2/17/2017
32587	ESP 715	Fluopyram	Leucanthemum x superbum	Phytotoxicity	F	2/17/2017
32712	Orkestra Intrinsic (BAS703 06F/BAS703 01F)	Fluxapyroxad + pyraclostrobin	Leucanthemum x superbum	Phytotoxicity	F	2/17/2017

Uber, Buzz - Crop Inspection Service, Valley Center, CA

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
29412	Tourney 50WDG	Metconazole	Rhaphiolepis indica	Phytotoxicity	F	1/23/2017
29439	Trinity 2SC	Triticonazole	Rhaphiolepis indica	Phytotoxicity	F	1/23/2017
30045	Tourney 50WDG	Metconazole	Chamaerops humilis	Phytotoxicity	F	1/23/2017
30056	Trinity 2SC	Triticonazole	Chamaerops humilis	Phytotoxicity	F	1/23/2017
31512	Mural (A18126B) WDG	Azoxystrobin + benzovindiflupyr	Buxus sp.	Phytotoxicity	F	9/21/2017

Koivunen, Marja - BBS Ag Research & Consulting

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
30318	Tourney 50WDG	Metconazole	Gaillardia x grandiflora	Phytotoxicity	F	12/12/2016
30319	Trinity 2SC	Triticonazole	Gaillardia x grandiflora	Phytotoxicity	F	12/12/2016

Plant Pathology

16-005 Disease Products Crop Safety: Drench

DeFrancesco, Joe - Oregon State University

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
31772	Orkestra Intrinsic (BAS703 06F/BAS703 01F)	Fluxapyroxad + pyraclostrobin	Cornus sp.	Phytotoxicity	F	5/8/2017
31774	Orkestra Intrinsic (BAS703 06F/BAS703 01F)	Fluxapyroxad + pyraclostrobin	Pseudotsuga menziesii	Phytotoxicity	F	5/8/2017
31778	Orkestra Intrinsic (BAS703 06F/BAS703 01F)	Fluxapyroxad + pyraclostrobin	Picea sp.	Phytotoxicity	F	5/8/2017

Klett, Jim - Colorado State University

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
32587	ESP 715	Fluopyram	Leucanthemum x superbum	Phytotoxicity	F	2/17/2017
32712	Orkestra Intrinsic (BAS703 06F/BAS703 01F)	Fluxapyroxad + pyraclostrobin	Leucanthemum x superbum	Phytotoxicity	F	2/17/2017

16-014 Botrytis Efficacy: Herbaceous Field Crops

Chastagner, Gary - Washington State University, Puyallup

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
31935	Orkestra Intrinsic (BAS703 06F/BAS703 01F)	Fluxapyroxad + pyraclostrobin	Paeonia sp.	Botrytis cinerea	P	
31935	Orkestra Intrinsic (BAS703 06F/BAS703 01F)	Fluxapyroxad + pyraclostrobin	Paeonia sp.	Botrytis cinerea	P	
31936	S2200 4SC	Mandestrobin	Paeonia sp.	Botrytis cinerea	P	
31936	S2200 4SC	Mandestrobin	Paeonia sp.	Botrytis cinerea	P	
32253	F9110-1	F9110	Paeonia sp.	Botrytis cinerea	P	
32254	Proud 3	Thyme oil (5.6%)	Paeonia sp.	Botrytis cinerea	P	
32694	Botector	Aureobasidium pullans strain DSM 14940 + strain DSM 14941	Paeonia sp.	Botrytis cinerea	P	
32695	MBI 110	MBI110	Paeonia sp.	Botrytis cinerea	P	
32696	Emblem (aka NUP 09092)	fludioxonil	Paeonia sp.	Botrytis cinerea	P	

Plant Pathology

16-014 Botrytis Efficacy: Herbaceous Field Crops

Chastagner, Gary - Washington State University, Puyallup

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
32697	Prophytex EC	Bacillus subtilis strain B1111	Paeonia sp.	Botrytis cinerea	P	
32698	Prophytex WP	Bacillus subtilis strain B1111	Paeonia sp.	Botrytis cinerea	P	

Weed Science

16-010 Pre-Emergent Herbicide Crop Safety

DeFrancesco, Joe - Oregon State University

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
28983	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Arctostaphylos sp.	Phytotoxicity	F	6/5/2017
29033	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Mahonia aquifolium	Phytotoxicity	F	6/5/2017
31084	Tower (BAS 656h EC)	Dimethenamid-p	Arctostaphylos sp.	Phytotoxicity	F	6/5/2017
31106	Freehand G (BAS 659H G)	Dimethenamid-p + pendimethalin	Arctostaphylos sp.	Phytotoxicity	F	6/5/2017
31116	Freehand G (BAS 659H G)	Dimethenamid-p + pendimethalin	Penstemon sp.	Phytotoxicity	F	6/5/2017
32185	SP1770 Liquid	SP1770	Hibiscus sp.	Phytotoxicity	F	6/5/2017

Miller, Tim - Washington State University, MT. VERNON

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
28983	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Arctostaphylos sp.	Phytotoxicity	P	
29017	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Gladiolus sp.	Phytotoxicity	P	
29023	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Iris sp.	Phytotoxicity	P	
29033	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Mahonia aquifolium	Phytotoxicity	P	
29037	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Narcissus sp.	Phytotoxicity	P	
29049	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Pinus sp.	Phytotoxicity	P	
29055	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Pseudotsuga menziesii	Phytotoxicity	P	
29074	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Tulipa sp.	Phytotoxicity	P	

Weed Science

16-010 Pre-Emergent Herbicide Crop Safety

Miller, Tim - Washington State University, MT. VERNON

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
31099	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Chrysanthemum/Dendranthema sp.	Phytotoxicity	P	
31103	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Leucanthemum maximum	Phytotoxicity	P	
31106	Freehand G (BAS 659H G)	Dimethenamid-p + pendimethalin	Arctostaphylos sp.	Phytotoxicity	P	
31793	Dimension 2EW	Dithiopyr	Euonymus alatus	Phytotoxicity	P	
32187	SP1770 Liquid	SP1770	Pinus sp.	Phytotoxicity	P	

Klett, Jim - Colorado State University

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
26442	Freehand G (BAS 659H G)	Dimethenamid-p + pendimethalin	Gaillardia sp.	Phytotoxicity	F	2/17/2017
31099	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Chrysanthemum/Dendranthema sp.	Phytotoxicity	F	2/17/2017
31105	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Penstemon sp.	Phytotoxicity	F	2/17/2017
31116	Freehand G (BAS 659H G)	Dimethenamid-p + pendimethalin	Penstemon sp.	Phytotoxicity	F	2/17/2017
32711	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Leucanthemum x superbum	Phytotoxicity	F	2/17/2017

Wilén, Cheryl - UC Cooperative Extension

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
31207	Tower (BAS 656h EC)	Dimethenamid-p	Echeveria sp.	Phytotoxicity	F	7/25/2016
31216	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Echeveria sp.	Phytotoxicity	F	7/25/2016
31219	Freehand G (BAS 659H G)	Dimethenamid-p + pendimethalin	Echeveria sp.	Phytotoxicity	F	7/25/2016
31839	Dimension 2EW	Dithiopyr	Festuca glauca	Phytotoxicity	F	7/25/2016
32635	SP1770 Liquid	SP1770	Festuca glauca	Phytotoxicity	F	7/25/2016

Uber, Buzz - Crop Inspection Service, Valley Center, CA

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
27382	Tower (BAS 656h EC)	Dimethenamid-p	Cupressus sp.	Phytotoxicity	P	
30565	Tower (BAS 656h EC)	Dimethenamid-p	Cupressocyparis leylandii	Phytotoxicity	P	

Weed Science

16-010 Pre-Emergent Herbicide Crop Safety

Uber, Buzz - Crop Inspection Service, Valley Center, CA

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
31088	Tower (BAS 656h EC)	Dimethenamid-p	Crassula sp.	Phytotoxicity	P	

Koivunen, Marja - BBS Ag Research & Consulting

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
28983	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Arctostaphylos sp.	Phytotoxicity	F	12/12/2016
29017	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Gladiolus sp.	Phytotoxicity	F	12/12/2016
29076	Biathlon (OHP 052908)	Oxyfluorfen + Prodiamine	Vinca sp.	Phytotoxicity	F	12/12/2016
31106	Freehand G (BAS 659H G)	Dimethenamid-p + pendimethalin	Arctostaphylos sp.	Phytotoxicity	F	12/12/2016

16-011 Ornamental Grass Herbicide Crop Safety

Meador, Dustin - The Center for Applied Horticultural Research, Vista, CA

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
31961	Dimension 2EW	Dithiopyr	Eragrostis spectabilis	Phytotoxicity	P	
31982	Gallery SC	Isoxaben	Eragrostis spectabilis	Phytotoxicity	P	
32032	Pendulum 2G	Pendimethalin	Eragrostis spectabilis	Phytotoxicity	P	

Koivunen, Marja - BBS Ag Research & Consulting

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
31915	Pendulum 2G	Pendimethalin	Nassella tenuissima	Phytotoxicity	F	12/12/2016
31976	Gallery SC	Isoxaben	Nassella tenuissima	Phytotoxicity	F	12/12/2016
31989	Gallery SC	Isoxaben	Carex buchananii	Phytotoxicity	F	12/12/2016

16-013 Cut Flower Herbicide Crop Safety

Miller, Tim - Washington State University, MT. VERNON

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
32243	Marengo (SC formulation)	Indaziflam	Caladium sp.	Phytotoxicity	P	
32244	Marengo (SC formulation)	Indaziflam	Crocus sp.	Phytotoxicity	P	

Weed Science

16-013 Cut Flower Herbicide Crop Safety

Miller, Tim - Washington State University, MT. VERNON

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
32245	Marengo (SC formulation)	Indaziflam	Dahlia sp.	Phytotoxicity	P	
32246	Marengo (SC formulation)	Indaziflam	Gladiolus sp.	Phytotoxicity	P	
32247	Marengo (SC formulation)	Indaziflam	Hyacinthus sp.	Phytotoxicity	P	
32249	Marengo (SC formulation)	Indaziflam	Narcissus sp.	Phytotoxicity	P	
32251	Marengo (SC formulation)	Indaziflam	Tulipa sp.	Phytotoxicity	P	

Meador, Dustin - The Center for Applied Horticultural Research, Vista, CA

<u>PR</u>	<u>Product Name</u>	<u>Active Ingredients</u>	<u>Crop</u>	<u>Target Concern</u>	<u>Status</u>	<u>Report Sent to HQ</u>
32248	Marengo (SC formulation)	Indaziflam	Iris sp.	Phytotoxicity	P	
32250	Marengo (SC formulation)	Indaziflam	Paeonia sp.	Phytotoxicity	P	

Completed Trials: 70

In Process Trials: 69

Total Trials: 139