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Agricultural Research Service (ARS)
United States Department of Agriculture (USDA)
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Subject: DCNA: Proposed Mitigation Measures

The following information is provided to you from the Western Integrated Pest Management Center in response to your March 14, 2006 inquiry regarding proposed risk mitigation measures for the fungicide DCNA. In your request you asked if the new use rates and REIs being proposed by EPA for celery, lettuce, grapes, succulent beans, stone fruit, and Christmas trees would be problematic for growers in the Pacific Northwest (PNW).

In our six-state region, comprised of Alaska, Idaho, Oregon, Montana, Utah, and Washington, my inquiries have revealed little or no use of DCNA on celery, succulent beans, stone fruit, and Christmas trees, thus these proposed changes are not of concern.

A few PNW growers use DCNA on wine and juice grapes. Growers have found that chemicals such as fenhexamid (Elevate) or cyprodinil (Vangard) are more effective. Use of DCNA will likely be eliminated entirely by the proposed 32-day REI.

DCNA use is reported in the *Crop Profile for Mixed Vegetables in Alaska* (revised 4/15/05). This profile states that DCNA is used to control *Sclerotinia sclerotiorum* on lettuce and that the use of DCNA is increasing. Growers in Alaska have reviewed the proposed mitigation measures and have no problem with either the increased REI or the decrease in use rate.

I hope that you find this information useful. I am attaching a contact sheet for your use should you have further questions.

Sincerely,

Jane M. Thomas

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Jane M. Thimas

DCNA: Proposed Mitigation Measures
Contact List

Crop:	Last Name:	First Name:	Organization:	Title:	Work Ph:	Email:	Responsible State:
apricot	Castagnoli	Steve	Oregon State University	Extension Horticulturist	(541) 386-3343	Steve.Castagnoli@oregonstate.edu	Oregon
apricot	Mohan	Krishna	University of Idaho	Extension Plant Pathologist	(208) 722-6701 ext. 218	kmohan@uidaho.edu	Idaho
apricot	Olsen	Jeff	Oregon State University	Extension Horticulturist	(503) 434-8915	jeff.olsen@oregonstate.edu	Oregon
bean, succulent	McReynolds	Bob	Oregon State University	Extension Horticulturist	(503) 678-1264 ext. 25	bob.mcreynolds@oregonstate.edu	Oregon
celery	McReynolds	Bob	Oregon State University	Extension Horticulturist	(503) 678-1264 ext. 25	bob.mcreynolds@oregonstate.edu	Oregon
cherry	Castagnoli	Steve	Oregon State University	Extension Horticulturist	(541) 386-3343	Steve.Castagnoli@oregonstate.edu	Oregon
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cherry	Spotts	Robert	Oregon State University	Professor	(541) 386-2030 ext.15	robert.spotts@oregonstate.edu	Oregon
Christmas tree	Chastagner	Gary	Washington State University	Plant Pathologist	(253) 445-4528	chastag@wsu.edu	Washington
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grape	Chambers	Kevin	Oregon Vineyard Supply	Grower/Consultant	(800) 653-2216	kevin@ovs.com	Oregon
grape	Corliss	Kevin	Stimpson Lane		(509) 786-2104	Kevin.Corliss@ste-michelle.com	Multiple
grape	Pscheidt	Jay	Oregon State University	Plant Pathologust	(541) 737-3472	pscheidj@science.oregonstate.edu	Oregon
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grape	Scharlau	Vicky	Wine Grape Growers	Executive Director	(877) 889-2944	scharlau@televar.com	Washington
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