Prodiamine Information Request

From: <u>Harold Coble</u> Sent: Friday, August 19, 2011 2:29 PM To: <u>'rsmelnicoe@ucdavis.edu</u>'; <u>'llherbst@ucdavis.edu</u>' Subject: Fw: Information request for prodiamine

Can you check this out and respond?

----- Original Message -----From: <u>Katie Weyrauch</u> Sent: Friday, August 19, 2011 01:12 PM To: Coble, Harold Subject: Information request for prodiamine

Hello Harold,

Thank you for speaking with me earlier. I am a Chemical Review Manager in the Pesticide Reevaluation Division in the Office of Pesticide Programs, and I am working on the Registration Review of prodiamine. Prodiamine is a dinitroaniline herbicide used mainly on turf, landscaping, and nurseries.

Specifically, I would like to find out more about the Special Local Need (SLNs) registrations for prodiamine in California and Arizona. These SLNs are for use on irrigation ditches (labels attached). The irrigation ditch use is causing us some concern because it is unclear to our scientists whether or not this should be considered a food use. If possible, I would like to speak with someone who knows the extent to which prodiamine is used on irrigation ditches, when it is applied, and whether this is an important tool for weed control on irrigation ditches in California and Arizona.

I would be thankful for any information or contacts you could provide.

Thanks for your time and please let me know if you have any questions.

Katie H. Weyrauch U.S. Environmental Protection Agency Office of Pesticide Programs Pesticide Re-evaluation Division tel: (703) 308-0166 http://www.epa.gov/pesticides/

The Western IPM Center is headquartered in the UC Agriculture and Natural Resources Building at 2801 Second Street, Davis, CA 95618.