Message

From: Rate, Debra [Rate.Debra@epa.gov]
Sent: 12/17/2020 4:04:53 PM
To: Wagman, Michael [Wagman.Michael@epa.gov]; Adeeb, Shanta [Adeeb.Shanta@epa.gov]; Johnson, Marion [Johnson.Marion@epa.gov]
CC: Blankinship, Amy [Blankinship.Amy@epa.gov]; Federoff, Nicholas [Federoff.Nicholas@epa.gov]; Milians, Karen [Milians.Karen@epa.gov]
Subject: RE: aldicarb S3NU in citrus

Thank you for sending this to us!! We greatly appreciate your work on this! Debra

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From: Wagman, Michael <Wagman.Michael@epa.gov>
Sent: Thursday, December 17, 2020 11:01 AM
To: Rate, Debra <Rate.Debra@epa.gov>; Adeeb, Shanta <Adeeb.Shanta@epa.gov>; Johnson, Marion <Johnson.Marion@epa.gov>
Cc: Blankinship, Amy <Blankinship.Amy@epa.gov>; Federoff, Nicholas <Federoff.Nicholas@epa.gov>; Milians, Karen <Milians.Karen@epa.gov>
Subject: aldicarb S3NU in citrus

Hi RD,

Attached is EFED's draft review of the proposed S3NU on citrus.

Please let us know if you have any comments/questions.

Thanks,

Michael Wagman
Senior Scientist
Environmental Risk Branch 2
Environmental Fate and Effects Division
Office of Pesticide Programs
Environmental Protection Agency
703-347-0198