Message

From: Trossbach, Liza [liza.fleeson@vdacs.virginia.gov]
Sent: 6/14/2019 6:37:44 PM
To: Amy Sullivan [aapco.sfireg@gmail.com]; Goerke, Ariadne [Goerke.Ariadne@epa.gov]; Dyer, Brian [Dyer.Brian@epa.gov]; Galloway, Carol [Galloway.Carol@epa.gov]; Cobb, Christina [cobb.christina@epa.gov]; Dale Scott [Dale.Scott@texasagriculture.gov]; Rosenblatt, Daniel [Rosenblatt.Dan@epa.gov]; scottde@purdue.edu; Dawn Wall [Dawn.Wall@mda.mo.gov]; Derrick Lastinger [derrick.lastinger@agr.georgia.gov]; Chiu, Enid [Chiu.Enid@epa.gov]; Thilsted, Eugene [Thilsted.Eugene@epa.gov]; Fischer, Heidi (MDA) [heidi.fischer@state.mn.us]; G Chahal [g.chahal@state.mn.us]; Kenny, Daniel [Kenny.Dan@epa.gov]; Leslie Smith [leslie.smith@texasagriculture.gov]; Liu, Linda [Liu.Linda@epa.gov]; Jones, Margaret [jones.margaret@epa.gov]; Corbin, Mark [Corbin.Mark@epa.gov]; Paluch, Gretchen [Gretchen.Paluch@iowaagriculture.gov]; Rose Kachadoorian [rkachadoorian@oda.state.or.us]; ONeill, Sandra [ONeill.Sandra@epa.gov]; Meadows, Sarah [Meadows.Sarah@epa.gov]; Schmid, Emily [Schmid.Emily@epa.gov]; Garrison, Scott [Garrison.Scott@epa.gov]; Seal, Dwight [dwight.seal@ncagr.gov]; Hackett, Shawn [hackett.shawn@epa.gov]; Susie Nichols [susie.nichols@agriculture.arkansas.gov]; Teter, Royan [Teter.Royan@epa.gov]; Tim Creger [tim.creger@nebraska.gov]; tony.cofer@agi.alabama.gov
Subject: Fwd: Dicamba volatility
Attachments: ATT00001.txt; dicamba_volatility_in_humidomes_as_affected_by_temperature_and_herbicide_treatment.pdf

FYI. From G....

Have a great weekend!

Thanks, G...

LFT

Liza Fleeson Trossbach
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---------- Forwarded message ---------
From: **Chahal, Gurinderbir (MDA)** <g.chahal@state.mn.us>
Date: Fri, Jun 14, 2019 at 2:32 PM
Subject: Dicamba volatility
To: Trossbach, Liza <liza.fleeson@vdacs.virginia.gov>

Hello Liza: attached is a latest publication showing how glyphosate lowers spray solution pH and can increase dicamba volatility especially under high temperature. Please feel free to share it with the group.

Thanks and have a nice weekend,

G

Gurinderbir Chahal, Ph.D.

Research Scientist 2

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