From: Kevin Tucker
To: FOIA HQ@EPA
Subject: Uniconazole Science Reviews
Date: 11/11/2013 05:58 PM

Hello:

I noticed that at EPA website, http://iaspub.epa.gov/apex/pesticides/f?p=CHEMICALSEARCH:7:0::NO:1,3,31,7,12,25:P3_XCHEMICAL_ID:4187, it says that 11 science reviews for Uniconazole are pending post and are available if I send an e-mail to hq.foia@epa.gov. So, with this e-mail, I would like to request all of these reviews. I have included a snip below of the 11 EPA science reviews:

If you have any questions, please let me know.

Best Regards,

Kevin

07/17/1992	Uniconazole EFGWB One-Liner	-	-
07/18/1991	Review of Valent Response to OREB Comments Concerning Field Recovery and Storage Stability Data for Uniconizole, and Final Reports on Worker Exposure and Foliar Dislodgeable Residue Studies	-	-
11/19/1990	Response to Registration Standard (clarification of sign of rotation of active ingredient; clarification of Chemical Abstract Registry Numbers). Pages 6-9 removed, registration data. Reg. No 059639-GI	-	-
10/11/1990	Peer Review of Uniconazole	-	-
06/20/1990	(E)-(S)-1-(4 chlorophenyl)-4,4dimethyl-2- (1,2,4,-triazol-1-yl)-pent-1-ene-3-ol Uniconazole P Technical. EPA Reg. No. 59639-GI. Prunit Tree Growth Regulator. EPA Reg. No. 59639-R. Sumagic Plant Growth Regulator. EPA Reg. No. 59639-GT.	-	-
01/26/1989	Study 2. Vapor-phase photodegradation of XE-1019D. MRID No. 40820501	-	-
01/26/1989	Study 4. Adsorption & desorption of S-3307D in water-soil suspension systems. Comparison of two Japanese soil types to typical U.S. soils. Reply to the EPA's comments of three studies. MRID Nos. 40345429, 40724301, and 40573602	-	-
01/26/1989	Study 5. Leaching behavior of S-3307D in soil. Comparison of two Japanese soil types to typical U.S. soils. Reply to EPA's comments on three studies. MRID Nos. 40345430, 40728501, and 40573602	-	-
01/26/1989	Study 6. Volatilization of S-3307D from soil surface. Inert ingredient information on page 2 not included. MRID 40462604.	-	-
01/26/1989	Study 1. Hydrolysis of S-3307d in buffer solutions. Reply to EPA's comments on the this study. MRID Nos. 40345427 and 40573601	-	-
01/26/1989	Study 3. Degradation of S-3307D in soils under aerobic upland conditions. Comparison of two Japanese soil types to typical U.S. soils. Reply to the EPA's comments of the former study. MRID Nos. 40345428 and 40573602	-	-

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