

To: Board of Pesticides

From: Terry Shoemaker

Date: 03-05-07

Re: I am writing to the board regarding the proposal of Dylox. I am happy to see the board considering the limited usage of Dylox. I am concerned about paragraph D. regarding watering. Other than most herbicides, it is recommended by the applicator to the homeowner to water in the application. We can charge to take the steps to water for the homeowner, no big deal. What about the homeowner telling us his irrigation system will kick on at 5:00? I am also concerned about this becoming a precedent for all other products that need to be watered in.

Jennings, Henry

From: June Boston [bostonco@prexar.com]

Sent: Thursday, March 01, 2007 11:04 AM

To: Jennings, Henry

Subject: dylox

Henry, I think that moving Dylox to the restricted use category will be very important as a tool in our IPM toolchest. We will not have to use a broadcast applications of Merit to prevent and control grubs. And we will have a product that works. Thank you for your time in this important matter. June

June Boston
Boston Co Golf & Athletic Fields
Phone (207) 384-5622
Cell (603) 759-9522
www.boston-co.com

-----Original Message-----

From: PERRUZZI, ENRICO [mailto:EPerruzzi@southportland.org]
Sent: Friday, March 09, 2007 12:53 PM
To: Jennings, Henry
Subject: Dylox rule change

Henry, if I am reading the new proposal correctly in terms of the applicators responsibility to make sure it is watered in according to the manufacturers label then the proposal looks good. I know in talking to some commercial applicators that using Dylox for controlling grubs is an effective means of control and to make it a limited use product may cause some headaches in terms of getting approval for application. Again, if I am interpreting the new proposal, then I applaud the board in allowing this product to be used in the prososed manner. Thank you for your time.

Rick Perruzzi, CSFM
Sports Turf Manager
City Of South Portland Parks and Recreation Dept.
(207)318-3880
eperruzzi@southportland.org