Using Herbicides Safely in a Nursery

Tuesday, October 23, 2007

12:10 – 4:50 p.m.

Workshop Site:
John D. Campbell Ag Center
18710 SW 288 Street
Homestead, FL
Contact phone: (305) 248-3311 Ext. 242

All programs and related activities sponsored for, or assisted by, the Institute of Food and Agricultural Sciences are open to all persons with non-discrimination with respect to race, creed, color, religion, age, disability, sex, sexual orientation, marital status, national origin, political opinions or affiliations.
Using Herbicides Safely in a Nursery

Date & Time: Tuesday, October 23, 2007; 12:10 – 4:50 p.m.
(includes lunch)

Workshop Site: John D. Campbell Ag Center, 18710 SW 288th Street, Homestead, FL

Who should attend?
Nursery producers who are having problems with weed control at their production sites.

CEUs: This program grants 4.0 total CEUs: 2.0 Core + 2.0 Private, Ornamental & Turf, D & R

Topics to be covered:
• Weed Identification and “New” Weeds
• Methods of Weed Control for Nurseries
• Modes of Action of Herbicides for Nurseries
• Why Weed Control Fails and How It Can Be Avoided
• How to Calibrate a Nursery Sprayer and Hands-on Calibration Activity for Nurseries
• Understanding Herbicide Labels for Nurseries

What should I bring?
• Please bring your pesticide license number since that will help us grant CEUs
• Please bring a calculator for the math portion of the workshop
• If you have troublesome weeds or weeds that you have not been able to identify, please bring them with you

Please make checks/money orders payable to:
Miami-Dade Extension Program Account

NO cash or credit cards can be accepted

Deadline for registration / cancellation is 4 p.m., Friday, October 19, 2007

Mail or bring to: Using Herbicides Safely in a Nursery
18710 SW 288th Street
Homestead, FL 33030-2309

Registrations may also be faxed to (305) 246-2932, with payment at the door
Note: You will be billed for faxed registrations unless you cancel by 4 p.m., Friday, October 19th

Receipt requested (given at the workshop, if requested)