

11-12-2010

ISU Extension Meetings to Update Dealers of Ag Inputs

Brent A. Pringnitz

Iowa State University, bpring@iastate.edu

Follow this and additional works at: <http://lib.dr.iastate.edu/cropnews>

 Part of the [Agricultural Science Commons](#), [Agriculture Commons](#), and the [Agronomy and Crop Sciences Commons](#)

Recommended Citation

Pringnitz, Brent A., "ISU Extension Meetings to Update Dealers of Ag Inputs" (2010). *Integrated Crop Management News*. 354.
<http://lib.dr.iastate.edu/cropnews/354>

The Iowa State University Digital Repository provides access to Integrated Crop Management News for historical purposes only. Users are hereby notified that the content may be inaccurate, out of date, incomplete and/or may not meet the needs and requirements of the user. Users should make their own assessment of the information and whether it is suitable for their intended purpose. For current information on integrated crop management from Iowa State University Extension and Outreach, please visit <https://crops.extension.iastate.edu/>.

ISU Extension Meetings to Update Dealers of Ag Inputs

Abstract

Iowa State University Extension field agronomists are coordinating one day meetings to provide ag chemical dealers with updates on the latest crop production products and recommendations. Meetings will be held at three locations during December – Ames, Iowa City and Storm Lake; times, agenda and Certified Crop Adviser (CCA) credits vary by location.

Keywords

Agronomy

Disciplines

Agricultural Science | Agriculture | Agronomy and Crop Sciences

[Subscribe to Crop News](#)

Archives

[2015](#)[2014](#)[2013](#)[2012](#)[2011](#)[2010](#)[2009](#)[2008](#)[Previous Years](#)

ISU Crop Resources

[Extension Field Agronomists](#)[Crop & Soils Info](#)[Pesticide Applicator Training](#)[Agronomy Extension](#)[Entomology Extension](#)[Plant Pathology Extension](#)[Ag and Biosystems Engineering Extension](#)[Agribusiness Education Program](#)[Iowa Grain Quality Initiative](#)[College of Agriculture and Life Sciences](#)[ISU Extension](#)

Integrated Crop Management NEWS

 PRINT STORY
 EMAIL STORY
 ADD TO DELICIOUS
 ATOM FEED
 FOLLOW ON TWITTER

ISU Extension Meetings to Update Dealers of Ag Inputs

By Brent Pringnitz, Corn and Soybean Initiative

Iowa State University Extension field agronomists are coordinating one day meetings to provide ag chemical dealers with updates on the latest crop production products and recommendations. Meetings will be held at three locations during December – Ames, Iowa City and Storm Lake; times, agenda and Certified Crop Adviser (CCA) credits vary by location.

These meetings are an excellent opportunity for ag input providers to meet with Extension specialists to review current research, discuss new products, and learn of new recommendations.

Each location will feature presentations on weed, insect and crop disease management as well as soil nutrient management and is approved for Certified Crop Adviser (CCA) credits. In addition, the meetings offer recertification for Iowa Commercial Pesticide Applicators in categories 1A, 1B, 1C and 10. Recertification is included in meeting registration.

Registration for the meetings is \$70 until one week prior, and \$85 after that. Registrations are accepted the day of the program. For more information about a particular program, follow the links below or contact the host listed. Registration materials and additional information about the meetings is available at www.aep.iastate.edu.

[Dec. 8 Ames](#)

John Holmes, (515) 532-3453, jholmes@iastate.edu

Mark Licht, (712) 792-2364, lichtma@iastate.edu

[Dec. 9 Iowa City](#)

Jim Fawcett, (319) 337-2145, fawcett@iastate.edu

Virgil Schmitt (563) 263-5701 vschmitt@iastate.edu

[Dec. 14 Storm Lake](#)

Paul Kassel, (712) 262-2264, kassel@iastate.edu

Joel DeJong, (712) 546-7835, jdejong@iastate.edu

This article was published originally on 11/12/2010 The information contained within the article may or may not be up to date depending on when you are accessing the information.

Links to this material are strongly encouraged. This article may be republished without further permission if it is published as written and includes credit to the author, Integrated Crop Management News and Iowa State University Extension. Prior permission from the author is required if this article is republished in any other manner.

