

Agenda

Agenda subject to change.

Monday, January 24

1:00 PNAAW Level 1 Certification

Ted Bay, UWEX-Grant County
Joe Bollman, UWEX-Columbia County
Richard Halopka, UWEX-Clark County
Matt Hanson, UWEX-Dodge County
Nick Schneider, UWEX-Winnebago County

Note: Monday session is included only with a Tues./Wed. Registration

Tuesday, January 25

8:30 Status of Wisconsin Agriculture*

Bruce Jones, University of Wisconsin-Madison

10:00 Breeder Panel: Critical Fall Harvest Management Issues

David Miller, Pioneer Hi-Bred Int'l - Arlington, WI
Mark McCaslin, Forage Genetics Int'l - Prior Lake, MN
Mike Velde, Dairyland Seed Co. - Clinton, WI
David Johnson, Cal/West Seeds - West Salem, WI

Precision Manure Application Tools*

Jim Leverich, UWEX On-Farm Research - Sparta, WI

• Value of Shrink, Nutrient Loss

Brian Holmes, University of Wisconsin-Madison

• Challenges & Opportunities with Snaplage

Bill Mahanna, Pioneer Hi-Bred Int'l - Johnston, IA

10:40 BREAK/EXHIBITS

Sponsored by GEA Houle

11:00 Comparing Brown Midrib Corn Silage to Conventional Silage

Joe Lauer, University of Wisconsin-Madison

When Do You Need Commercial Pesticide Applicator Cert.?

Roger Flashinski, University of Wisconsin-Madison

• Your Legal Rights in Billing & Collections

Philip Harris, University of Wisconsin-Madison

• On-Farm Biofuel Production in Germany

Tom Cox, University of Wisconsin-Madison

12:00 LUNCH *Sponsored by CLAAS of America*

1:00 Midwest Forage Association Annual Meeting & Local Council Open Forum

Calibrating Manure Application Equipment*

Ted Funk, University of Illinois-Urbana/Champaign

Field Evaluation of Forage Harvesting Systems/Practices

Nate Dudenhoffer, University of Wisconsin-Madison

2:00 BREAK/EXHIBITS

Sponsored by Ag-Bag, a Miller St. Nazianz, Inc. Company

2:30 Breeder Panel: New Innovations & Industry Trends

David Miller, Pioneer Hi-Bred Int'l - Arlington, WI
Mark McCaslin, Forage Genetics Int'l - Prior Lake, MN
Mike Velde, Dairyland Seed Co. - Clinton, WI
David Johnson, Cal/West Seeds - West Salem, WI

Application Timing & Treatment Effects on N Availability*

Carrie Laboski, University of Wisconsin-Madison

New Product Session - Mergers

Doug Anderson, Oxbo Int'l Corp. - Clear Lake, WI
Randy Clark, RCI Engineering - Mayville, WI
Chris Horton, Kuhn North America - Brodhead, WI
Jim Kappel, H & S Manufacturing Co. - Marshfield, WI

3:30 TMRs & Silo Management

Tom Oelberg, Diamond V - New Ulm, MN

Surface Water Runoff Impact From Manure Applied on Frozen/Snow Covered Ground*

Kevan Klingberg, UWEX Discovery Farms - Pigeon Falls, WI

New Product Session - Mergers (cont.)

4:30 Regional Manure Application Issues Roundtable

6:00 "Daily Double" Dinner & Auction

Wednesday, January 26

7:00 WCO Annual Meeting

Complimentary breakfast for paid WCO members - ticket required

8:30 OSHA Compliance*

Mary Bauer, USDOL OSHA - Eau Claire, WI

9:15 Wisconsin Alfalfa Grass Mixtures

Dave Combs, University of Wisconsin-Madison

Nutrient Management Regulation Update*

Andrew Craig, WI Dept. of Natural Resources - Madison, WI
Pat Murphy, USDA-NRCS - Madison, WI
Sue Porter, WI Dept. of Ag, Trade & Consumer Protection - Madison, WI

• Wide-Swath Haymaking

Kevin Shinnars, University of Wisconsin-Madison

• Basics of Inoculants, Enzymes & Acids

Richard Muck, U.S. Dairy Forage Research Center - Madison, WI

10:15 BREAK/EXHIBITS

Sponsored by CROPLAN GENETICS

10:45 • Comparison of Forage Yield & Quality Differences Between Direct Seeded Alfalfa & Two Alfalfa/Grass Mixtures

Greg Blonde, UWEX-Waupaca County

• On-Farm Evaluation of Alfalfa-Grass Mixtures

Paul Peterson, UM-St. Paul/Extension

Jim Paulson, UM-St. Paul/Extension

• Sorghum: A Potential Forage & Biomass Crop

Marisol Berti, North Dakota State University - Fargo, ND

• Wisconsin Alfalfa Yield & Persistence Project

Michael Rankin, UWEX-Fond du Lac County

• 2010 Wisconsin Alfalfa Plant Analysis Survey

Jerry Clark, UWEX-Chippewa Falls/Eau Claire Counties

PNAAW Annual Meeting

Insurance Issues

Chris Shafer, McClone Agency - Oshkosh, WI

12:00 LUNCH *Sponsored by Scherer Design Engineering*

1:00 Cover Crops: Herbicide Carry-Over & More

Tim Harrigan, Michigan State University - East Lansing, MI

How to Prevent & Document Road Damage*

Dave Anderson, Vincent, Urban, Walker & Associates - Green Bay, WI

Kevin Erb, UWEX-Green Bay

• USDA-NASS Custom Rate Guide 2010

Robert Battaglia, National Ag. Statistics Service - Madison, WI

Evan Schultz, National Ag. Statistics Service - Madison, WI

• Beyond Dew & Chips - Eating Well on the Go!

Connie Eisch, UWEX-Wood County

2:00 BREAK/EXHIBITS

Sponsored by Syngenta Alfalfa

2:30 The Effect of Fermentation on Forage Quality Ranking of Corn Hybrids

Randy Shaver, University of Wisconsin-Madison

Gary Nowaczyk, CROPLAN GENETICS - Sparta, WI

Using Cover Crops to Manage Nutrients*

Jim Stute, UWEX - Rock County

Truck Brake Safety

John Alberding, CATCO - St. Paul, MN

3:30 Adjourn

** PNAAW Level 2 Certification Sessions*

Grand Ballroom – General Session

Room I – MFA

Room E – PNAAW

Room G – WCO

Daily Double Dinner!!



Family Style Dinner!

Horse Racing!

Prize Auction!

Cash Bar!

Networking!

No Speakers!

Tuesday Night

Cash Bar @ 5:30pm

Dinner @ 6:00pm

Don't miss the FUN! FUN! FUN!

Exhibitors

Ag Bag - Bohn Implement

Agri King

Bag Man

Barenbrug USA

CLAAS of America

CROPLAN GENETICS

Dairyland Laboratories

Dairyland Seed

Deaton Nutrition

Digi-Star

Dohrmann Enterprises

Dow AgroSciences

GEA Houle

Grouser Products

H & S Manufacturing

Hydro Engineering

Kuhn North America

Legacy Seeds

Lindstrom Equipment

Meyer Manufacturing

Midwest Forage Association

New Holland

Nuhn Industries

Oxbo International

Poly Excel

Professional Nutrient Applicators Assn of WI

Riesterer & Schnell

Scherer Design Engineering

Syngenta Alfalfa

Universal Cooperatives/Bridon Cordage

V & H

Versa Corporation

Vine Vest North Crop Insurance

WI Farm Technology Days

Wisconsin Custom Operators

Symposium Hosted By:



2011 Symposium & Annual Meeting

January 24 - 26, 2011
Wisconsin Dells, Wisconsin

Symposium Organizers:

