Peer-to-Peer-

(Continued from Page 18)

Headway for take-all-patch (2.74 oz./1000) then on Nov. 8 we sprayed Instrata at 9.7oz./1000. All applications were made with 2.3 gallons of water/1000 using flat fan air-induction nozzles. The tees didn't have any break through either. They were sprayed once on November 8 using 2.3 gallons of water/1000. They received Chipco GT 4 oz./1000; Tourney (DMI) 0.34 oz./1000 and Daconil 3.3 oz./ 1000. The fairways had slight break through in certain areas but not much. They were sprayed twice. On fairways we use 2 gal. of water/1000. On Oct. 31 they received Banner 1 oz /1000 with Chipco GT 4 oz./1000. Then on Nov. 8 we sprayed 5.5 oz./1000 of Daconil. The green came through the winter very will, we topdress heavy, drag it in and put down Sustane (2-3-3) with the spreaders wide open. One interesting observation is that the Organic Fertilizer gets pulled up into the ice at some point during the winter. - James Bade, Somerset Country Club



Somerset Country Club, Mendota Heights

FUNGICIDE TREATMENT COMBINATIONS ON DISPLAY AT SNOW MOLD FIELD DAY



Pictured from the left are, P. J. Liesch, UW-Madison; Andrew Hollman, University of Minnesota; Paul Kock, UW-Madison, and Jim Kerns, UW-Madison.

The University of Minnesota in collaboration with the University of Wisconsin-Madison offered a Snow Mold Field Day on April 12 at the University of Minnesota Les Bolstad Golf Course. Over 50 fungicide treatment combinations were displayed.

THE GOLD STANDA

NOW AVAILABLE IN GREEN.

To learn more contact: Mike Kelly, Technical Sales Specialist Bayer Environmental Science (952) 292-1966 mike.kelly@bayercropscience.com Territories: MN, IA, ND, SD, NE



When it comes to course appearance, there is no trophy for second place. That's why we developed new Reserve" Fungicide. Reserve delivers superior, broad-spectrum disease control without turf thinning that other fungicides can cause. To learn more, contact the representative above or go to www.BackedbyBayer.com/Reserve.



(🎎) Bayer Environmental Science



