Dinelli Educates Players at Encompass



Kirk Triplett (above purple shirt) was edged out by Tom Lehman this year at North Shore Country Club.

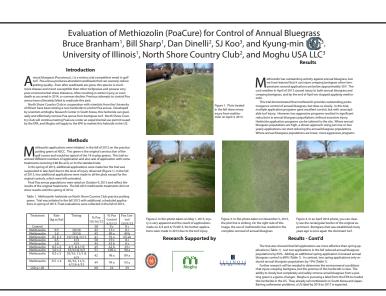
You didn't think that Dan Dinelli, CGCS would let an opportunity slip away to educate any group that traverses across North Shore Country Club, let alone, the old-timer professionals, did you?

Dan set up a poster that was put together by Dr. Bruce Branham, Bill Sharp, and others at the Encompass Championship right on the practice putting green. The poster highlighted some of the work completed at North Shore CC by Dr. Branham, primarily the work centered on *Poa annua* control using the rather new product Methiozolin (PoaCure). a slower approach using just one or two yearly applications can start reducing the annual bluegrass populations. Where annual bluegrass populations are lower, more aggressive programs can be utilized.

The poster goes on to explain that the developing company Moghu is pursing a label for turf use in the US from the EPA. The

The results Dan shared come directly from the poster: "Methiozolin has outstanding activity against annual bluegrass, but we have learned that it can injure creeping bentgrass when temperatures round applications are below approximately 50 F. The cool weather in April of 2013 caused injury to both annual bluegrass and creeping bentgrass, and by the end of April we stopped applying methiozolin.

This trial demonstrated that mtehiozolin provides outstanding post



product is already sold in South Korea and Japan and a US label for sale is expected by 2017.

Dinelli had a captive audience as the professionals warmed up for the Encompass Championship each morning. As Dan explained to me, "who would know more about playing on *Poa annua* greens than the seniors... and with the way things are looking with PoaCure, they might be the last to experience it where it isn't wanted."

emergence control of annual bluegrass, but does so slowly. In this trial, multiple applications programs gave excellent control, but with unacceptable turf injury. However, less aggressive programs resulted in significant reductions in annual bluegrass populations without excessive injury. Herbicide application programs can be tailored to the site. Where annual bluegrass populations are high, Beyond the scope of the specific research shared at the event, Dan has been a great advocate for our profession showing that science drives the decision making process of the golf course superintendent.