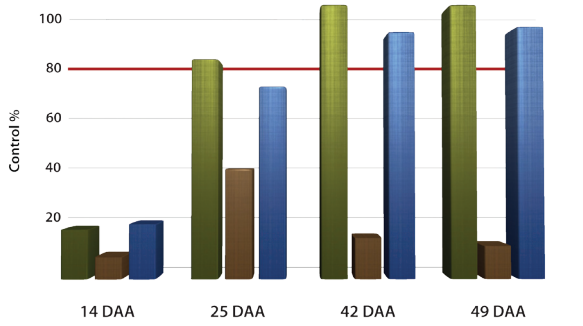
Results of control tests for annual bluegrass and *Poa annua*

Effect of Amicarbazone on Annual Bluegrass Control

McDonald. Turfgrass Disease Solutions. PA. 2010

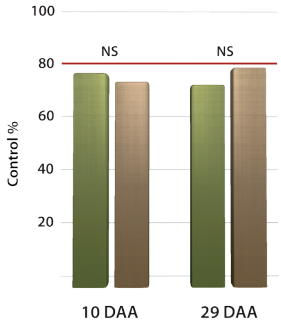


14% POAAN Density
DAA – Days after first application
3 Appls: May 14, May 21, May 28
4 Appls: May 14, May 21, May 28, June 8

Ami 1.0 oz/A (4 appls)
Trim 4.0 oz/A (4 appls)
Velo 1.0 oz/A (4 appls)

Perennial Poa Control with Spring Applications of Amicarbazone and Trimmit.

Walker. Auburn University. AL. 2011

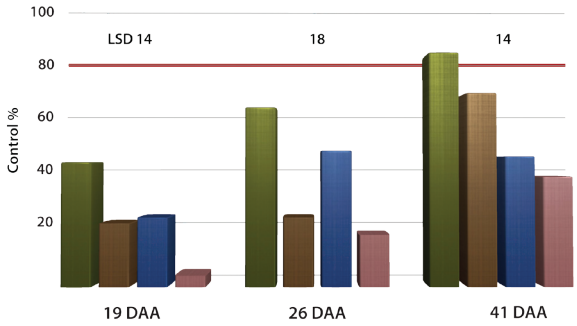


DAA – Days after first application
Application: March 16

Ami 1.0 oz/A (4 appls, Spring)
Ami 1.0 oz/A + Trim 4.0 oz/A (4 appls, Spring)

Effect of Amicarbazone and Velocity on Annual Bluegrass Control

Hart. Rutgers University. NJ. 2010

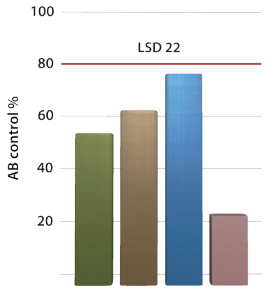


DAA – Days after first application
2 Appls: June 3, June 15
4 Appls: June 3, June 8, June 15, June 22

Ami 1.0 oz/A (4 appls)
Velo 6.0 oz/A (2 appls)
Velo 2.0 oz/A (4 appls bi-wk)
Untreated

Effect of Spring Application of Amicarbazone on Annual Bluegrass Control on Bent Fairway

Hart. Rutgers University. NJ. 2011

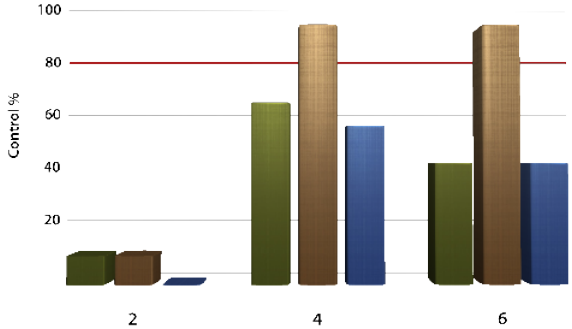


30 Days after first application (Spring – April 6, 2011)

Ami 1.0 oz/A (4 appls, Spring)
Ami 2.0 oz/A (2 appls, Spring)
Ami 3.0 oz/A (2 appls, Spring)
Velo 6.0 oz/A (2 appls, Spring)

Annual Bluegrass Control in Bentgrass

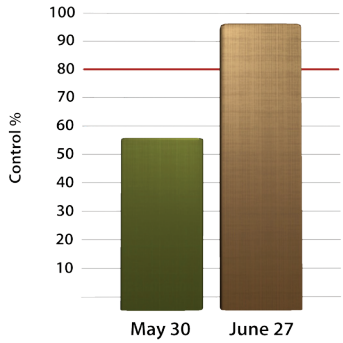
Askew. Virginia Tech. 2011



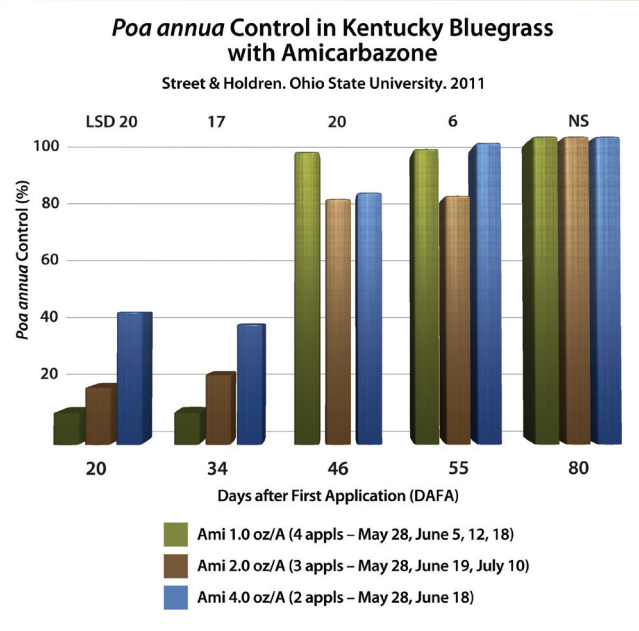
Ami 2.5 oz/A (applied May 16)
Ami 2.5 oz/A (2 appls – May 16, June 8)
Velocity SP 1.3 oz/A (2 appls – June 8, June 25)

Spring Applications of Amicarbazone Annual Bluegrass Control on Bent Fairway

Askew. Virginia Tech. 2011



4 applications of amicarbazone at 1.0 oz/A
Applied weekly, beginning May 16


Poa annua Control in Kentucky Bluegrass with Amicarbazone
Street & Holdren. Ohio State University. 2011
LSD 20
17
20
6
NS
100
80
60
40
20
Poa annua Control (%)
20
34
46
55
80
Days after First Application (DAFA)
Ami 1.0 oz/A (4 appls – May 28, June 5, 12, 18)
Ami 2.0 oz/A (3 appls – May 28, June 19, July 10)
Ami 4.0 oz/A (2 appls – May 28, June 18)