

Sonic®

TAKE CONTROL OF WINTER AND SPRING ANNUALS

HERBICIDE

Effective Weed Control Begins in the Fall

- Allows for spraying on actively germinating weeds when control is most effective
- Spreads out work load, giving you greater flexibility in the spring
- Decreases weed competition to maximize the yield potential of emerging soybeans
- Optimizes timing of spring applications to be made on smaller, more uniform-sized weeds
- Mixes easily with other herbicides for broad-spectrum control; easy to handle



Treated with 4 oz of Sonic® + 32 oz Durango® DMA® herbicides (Fall Applied Nov. 1, 2012 - Joy, Illinois)

Control Target Weeds Before They Establish



Chickweed*



Marestail



Dandelions*

Weed Spectrum

- Chickweed
- Cocklebur
- Henbit*
- Kochia
- Lambsquarters
- Marestail
- Morningglory species (annual)
- Wild mustard
- Nightshades
- Pigweeds
- Palmer amaranth
- Ragweeds
- Russian Thistle
- Shepherd's Purse*
- Common Sunflower
- Smartweeds
- Velvetleaf
- Venice Mallow
- Waterhemp species

*When tank mixed with 2, 4D

Fall Application Recommendation

**4-6 oz of Sonic® herbicide
+ 1-2 pints of 2,4-D + 1% COC**

**To control emerged grasses add 1-2 pts of
Durango® DMA® or Duramax® herbicides**

- Additional spring residual application is also recommended to achieve in-crop residual performance

“Applying herbicides in the fall when air temperatures are still warm, when weeds are actively growing, and when good spray coverage can be achieved can increase herbicide performance and eliminate the need for or increase the effectiveness of any burndown herbicide program in the spring.”

**Purdue Extension,
Fall Applied Herbicide Applications in Indiana**

**For more information on Sonic® Herbicide,
visit www.SonicHerbicide.com.**