



DESIGNED FOR USE IN ROUNDUP READY[®] SOYBEANS

Sonic[®] and Durango[®] DMA[®] herbicides are complimentary tank-mix partners for effective broad-spectrum control of even the toughest weeds.

Fall Applied Herbicide Program – 1st Pass

4-6 oz of Sonic[®] + 1.5-2 pts of Durango[®] DMA[®] + 1-2 pints of 2,4-D + 1% COC

- For most effective control apply when soil temperatures are 50-55 degrees F and decreasing
- Controls troublesome winter and early spring annuals before they establish
- Allows for spraying on actively growing weeds when control is most effective
- Spreads out work load, giving you greater flexibility in the spring
- Ensures soil residual use in the event that spring weather prevents application
- Decreases weed competition to maximize the yield potential of emerging soybeans

Spring Applied Herbicide Program – 1st Pass

3-5 oz of Sonic[®] + 1.5-2 pts of Durango[®] DMA[®]

- Apply early to manage workload and reduce weather variability
- Wide application window: preplant to three days after plant
- Long-lasting residual performance allows for optimal timing of post applications
- Outstanding crop safety

Early Post – 2nd Pass

2-3 pts of Durango[®] DMA[®]

- For best results apply before weed reach 4 to 6 inches in height
- Delivers proven, consistent control of more than 100 broadleaf weeds and grasses
- May be applied postemergence from the cracking (emergence) stage throughout flowering (R2 stage)
- Low-viscosity, low-foam formulation for better handling and tank-mixing

Control Target Weeds



Lambsquarter



Marestail



Pigweed



Waterhemp



Common & Giant Ragweed



Morningglory

Weed Spectrum

Annual Morningglories	Pigweed species
Canadian Thistle	Ragweed, Common & Giant
Cocklebur	Russian Thistle
Ivyleaf Morningglory	Smartweed species
Kochia	Sunflower, Common
Lambsquarter	Sedges
Marestail/Horseweed	Velvetleaf
Nightshade species	Waterhemp species
Palmer Amaranth	Wild Mustard

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