BOLERO® 8 EC

Rice Herbicide

Fight Sprangletop and More with Bolero® Herbicide

Bolero® 8 EC Rice Herbicide will provide the sprangletop control you have been missing in your herbicide program.

▸ Controls tough-to-manage sprangletop plus aquatics and annual sedges

▸ Great fit in dry-seeded or water-seeded rice production. Also works well in conventional or Clearfield® rice.

▸ Compatible with other delayed preemergence applications allowing you to get early control of yield-impacting weeds

How To Use

Timing & Rate	**Dry-seeded** Delayed preemergence: ▸ 3–4 pt/A ▸ Compatible with Command®, Facet®, Prowl® and League™ herbicides ▸ Apply to well-prepared soil ▸ Apply 3–5 days after rice seeding ▸ Soil needs to remain moist Early postemergence (for emerged sprangletop): ▸ 3–4 pt/A before grass is 2-leaf ▸ Option to tank mix with *League*, propanil **Water-seeded** Preplant: ▸ 3–4 pt/A ▸ Apply to prepared soil ▸ Flood field 1–3 days after application ▸ Let water stand for 2 days before seeding with pre-germinated seed ▸ Compatible with Roundup® for emerged weeds
Method	Air or ground
Spray Volume	**Air** Maximum rate 2.5 pt/A. Apply in no less than 10 gallons spray mixture per acre. **Ground** Apply in 10–20 gallons total spray mix per acre.

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Other Important Information

▶ Max rate/year: 4 lb AI/A

▶ Re-entry interval: 4 hours

▶ Signal word: Caution

Bolero—Industry Quotes

LSU AgCenter weed scientist Eric Webster attributes the resurgence of sprangletop to a couple of different factors. The first one is the loss of Arrosolo, which did a good job of controlling sprangletop, especially early in the season. The second factor is that farmers have not been including *Bolero* in their weed control programs as much as they used to.

—*Weed Wars*, **Rice Farming**, May 2009

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