# SlipStream™ | Active Ingredient: Mesotrione 40.0%

**Pre- and post-emergence weed control**

SlipStream™ is an effective, broad-spectrum herbicide that controls crabgrass, ground ivy, yellow foxtail, yellow nutsedge and nimblewill. It offers effective pre- and post-emergent control of dozens of broadleaf weed and grass species as the active ingredient mesotrione allows the product to inhibit photosynthesis in susceptible plant species as it is absorbed by plants through roots, shoots and leaves, and distributed throughout the plant.

**FEATURING**

- ✔ SlipStream can be applied at seeding to prevent weed germination and allow the turfgrass species to establish without weed competition
- ✔ Selectively controls bentgrass within Kentucky bluegrass, perennial ryegrass, and tall fescue




| ITEM NO. | UNIT SIZE | CASE SIZE |
|---|---|---|
| 15134 | 1 gallon | 2 x 1 gallon |

*EPA Reg. No. 60063-66*

**Application Sites**

Golf Courses, Sports Turf, Lawns and Sod Production

**Key Benefits of SlipStream™**

- Can selectively control perennial bentgrass, nimblewill and annuals such as crabgrass, goosegrass and many labeled turfgrass species
- Safely add an additional 4 oz per acre of SlipStream, with the Linchpin™ herbicide program to gain greater control of difficult weeds like nimblewill and larger crabgrasses

**SCAN TO LEARN MORE**

**A Healthy Partnership**

SlipStream herbicide is a valued partner ingredient to be used in conjunction with Linchpin™ herbicide. Linchpin is ideal for control of key weeds like sedges, crabgrass and broadleaf weeds. With the active ingredients (AI) halosulfuron, quinclorac and mesotrione, Linchpin's patented formula greatly reduces or eliminates the risk of bleached turf from mesotrione and it's the only mesotrione-containing product labeled for use on Bermudagrass. The patented Linchpin formulation allows an additional 4 oz per acre of SlipStream to be safely added to the Linchpin program for greater control of nimblewill and larger crabgrass.

Contact your authorized AMGUARD Environmental Technologies distributor or visit **amguardtech.com/product/slipstream**

AMGUARD™ ENVIRONMENTAL TECHNOLOGIES

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## SlipStream™ + Linchpin™

### Superior Weed Control and Flexibility

Nimblewill is a weed that normally requires two separate applications to achieve full control. In recent trials, a sequential program of Linchpin tank-mixed with an additional 4 oz of SlipStream mesotrione performed comparable to a sequential 8 oz mesotrione program for control of nimblewill. And a single application of Linchpin with the additional 4 oz of SlipStream outperformed the industry standards for kyllinga and large crabgrass control. The flexible Linchpin program provides unparalleled weed control for some of the most difficult-to-control weeds, without the usual turf bleaching effect.

### Key Weed Performance Against the Competition

| | SEDGES | | CRABGRASS | | BROADLEAF WEEDS | | | |
|---|---|---|---|---|---|---|---|---|
| | KYLLINGA | NUTSEDGE | SMOOTH CRABGRASS | DUTCH CLOVER | WHITE CLOVER | DANDELION | NIMBLEWILL | LINCHPIN ON NIMBLEWILL W/ 4 OZ. SLIPSTREAM |
| Linchpin | ● | ● | ● | ● | ● | ● | ◐ | ● 4 oz per acre added SlipStream Mesotrione |
| Q4 Plus | ◐ | ● | ● | ● | ● | ● | ◐ | |
| Solitare | ◐ | ● | ● | ● | ● | ● | ◐ | |
| Dismiss NXT | ◐ | ● | ✗ | ✗ | ✗ | ✗ | ✗ | |

**Performance:** ● Good ◐ Inconsistent ✗ Poor

Scan to view SlipStream and Linchpin FAQs

Scan to view Introduction to Linchpin video

**Important: Always read and follow label instructions.** Some products may not be registered for sale or use in all states or counties. Please check with your state agency responsible for pesticide registration to ensure registration status.
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