



Active Ingredients: **Mesotrione, Halosulfuron, Quinclorac**



Performance. Flexibility. Aesthetics.

LINCHPIN™ HERBICIDE

Formulation: Extruded Dry Granule

Linchpin™ patented herbicide for use on golf courses, sports fields, lawns, and sod production. Supports Bermudagrass, ryegrass, fescue and Kentucky Bluegrass (excluding bentgrass). It effectively controls key weeds like Kyllinga and other sedges, crabgrass, nimblewill, and more than 40+ broadleaf weeds.

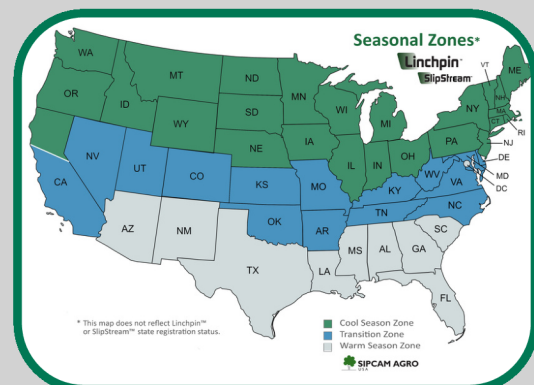
Linchpin's flexibility sets it apart from other turf herbicides. *Here's why:* Linchpin allows you to safely add an additional 4 oz per acre of Slipstream mesotrione Herbicide to gain greater control of difficult weeds like nimblewill and larger crabgrass, without affecting turf safety or bleaching on traditionally sensitive ryegrass, tall fescue, and Bermudagrass. Check out one of our trials and see the difference!

Linchpin Herbicide UT Trial 2019
Common Bermuda turf type 7 DAT

Mesotrione alone



Linchpin



Key Benefits

- **Broad-spectrum performance:** Controls tough-to-manage weeds including kyllinga, nutsedge, crabgrass, signalgrass, and nimblewill, plus more than 40 additional broadleaf and grass weeds.
- **Long-lasting protection:** Delivers up to 30 days of residual control for extended weed suppression and cleaner turf.
- **Unmatched versatility:** The only mesotrione-containing herbicide labeled for use on Bermudagrass, making Linchpin a perfect fit for cool-season overseed programs.
- **Patented safety innovation:** Unique formulation minimizes or eliminates bleaching commonly seen with mesotrione products—ensuring exceptional turf safety.
- **Operational efficiency:** A convenient dry formulation improves ROI by reducing tank mixing, prep time, and potential mixing errors.




SIPCAM AGRO
USA

Linchpin™ + SlipStream™

Superior Weed Control and Flexibility

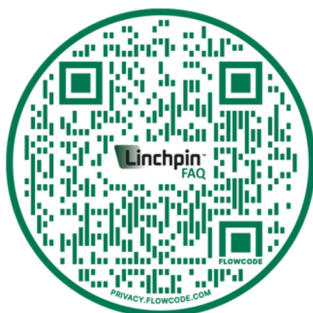
Nimblewill is a weed that normally requires two separate applications to achieve full control. In recent trials, a sequential program of Linchpin™ tank-mixed with an additional 4 oz of **SlipStream™** mesotrione performed comparable to a sequential 8 oz mesotrione program for control of nimblewill. And 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

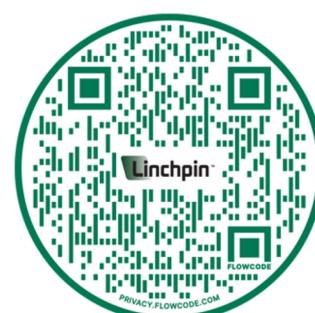
	Sedges		Crabgrass		Broadleaf Weeds			
	Kyllinga	Nutsedge	Smooth Crabgrass	Dutch Clover	White Clover	Dandelion	Nimblewill	Linchpin™ on Nimblewill w/ 4 oz. SlipStream™
Linchpin™	✓	✓	✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✓	✓	✓	4oz per acre added
Solitaire™	✓	✓	✓	✓	✓	✓	✓	SlipStream™
Dismiss™	✓	✓	✗	✗	✗	✗	✗	Mesotrione

Performance: Good ● Inconsistent ● Poor ●

 **SIPCAM AGRO**
USA



Scan to view
Linchpin™ and SlipStream™
FAQs



Scan to view Introduction
to Linchpin™ video

To learn more about Linchpin™, SlipStream™ and our entire portfolio of turf and ornamental solutions, talk to your Sipcam Agro representative or visit www.sipcam.com. Always read and follow label directions

Sipcam Agro USA, Inc.
2525 Meridian Parkway, Suite 100 | Durham, NC 27713 | sipcam.com | 800.295.0733

Linchpin™ and SlipStream™ are registered trademarks of Sipcam Agro USA, Inc.
©2026 Sipcam Agro USA, Inc. All rights reserved.


SIPCAM AGRO
USA