# Linchpin + SlipStream FAQs

# Q: Does Linchpin™ offer residual weed control?

A: Yes. There is an approximate 30-day duration of residual weed control.

#### Q: Does Linchpin<sup>™</sup> require any additives for application?

A: Yes, 1.5 pints per acre of methylated seed oil.

#### Q: Can Linchpin be used with SlipStream (mesotrione)?

A: Yes! Sipcam Agro's SlipStream™ mesotrione herbicide can be used with Linchpin™ at rates up to four ounces per acre for enhanced control of nimblewill, crabgrass species and other mesotrione-susceptible weeds. (See Key Weed Performance chart below)

# Q: How many gallons of water are recommended for proper application of Linchpin™?

A: We recommend a minimum of 20 gallons of water per acre.

# Q: What is the formulation for Linchpin<sup>™</sup> and SlipStream<sup>™</sup>?

A: Linchpin™ is a water disbursable granule (WDG) and SlipStream™ is a liquid concentrate.

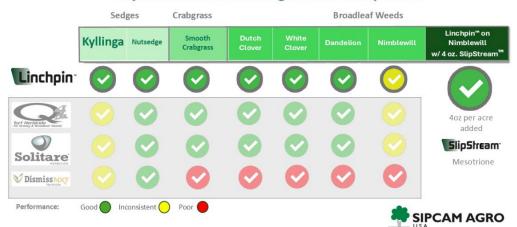
# Q: What is the packaging configuration with Linchpin™.

A: A 3.6lb resealable container covers three acres.

#### Q: What are the key weeds that Linchpin™ controls with and without SlipStream™?

A:

#### **Key Weed Performance Against the Competition**



# Q: What turfgrass types do Linchpin™ and SlipStream™ support?

A: Linchpin<sup>™</sup> supports Bermudagrass, ryegrass, Fescue sp., Kentucky bluegrass; SlipStream<sup>™</sup> can be applied to Bermudagrass when combined with Linchpin<sup>™</sup>, but cannot be used alone on Bermudagrass.

#### Q: What turf types can Linchpin<sup>™</sup> and SlipStream<sup>™</sup> be used on?

A: Linchpin™ is labeled for use on sports turf, golf courses, lawns and sod farms. Check labels for full list of specific turfgrass that can be supported.

