

# Pylex® Herbicide

### **Powerful Post Action**

Unmatched control of difficult-to-eliminate target weeds including goosegrass and bermudagrass, flexible utility across cool- and warm-season turf and no-wait reseeding schedule make up the ultimate tank mix partner for enhanced control of grassy and broadleaf weeds.



## Selective POST Activity



Advanced postemergent control of grassy & broadleaf weeds in turf

### Superior Goosegrass Control



Highly effective goosegrass control, even at very low use rates

### Premium Tank-Mix Partner



Easily mixes with other herbicides to maximize efficacy and residual control

# Enhanced Seasonal Utility



Flexible use rates and application timings extend utility across turf types

### Advantages of Pylex® herbicide

- Absorbed by leaves, roots and shoots to quickly control target weeds
- Increased application utility with seasonal timings and no-wait reseeding intervals
- Flexible use rates for improved tolerance across turf types: creeping bentgrass, bermudagrass, Kentucky bluegrass, centipedegrass, fine fescue, tall fescue, seashore paspalum and perennial ryegrasss

### Seasonal use patterns

- Apply summer through fall for crabgrass, grassy weeds and broadleaf weed control
- Apply in summer for improved goosegrass control
  - In bermudagrass turf: Use 0.25fl oz to 0.5fl oz / A
  - In bentgrass stands: Use 0.25 fl oz / A
- Apply in late summer to early fall for selective bermudagrass removal from cool-season turf and centipedegrass

# Before Pylex herbicide



After Pylex herbicide

### Turf best use recommendations

- Include crop oil concentrate (COC) or a methylated seed oil (MSO) to achieve consistent weed control
- Apply as broadcast or spot treatment and withhold mowing for 2 days following application
- Tank-mix with Drive® XLR8 herbicide for improved control of crabgrass and other grassy weeds
- Tank-mix with Tower<sup>®</sup> herbicide or Pendulum<sup>®</sup> AquaCap herbicide for extended residual control

See product label for full use instructions

### Selective bermudagrass removal

Photos showing cool-season release in treated area and dormant Bermuda encroachment in non-treated surrounds.

HRAC group	Active ingredient	Usage rate (per acre)	Formulation	Packaging	Key weeds controlled
27	Topramezone (29.7%)	0.25 to 2fl oz / A	Suspension Concentrate (SC)	4 x 4 fl oz	Goosegrass, bermudagrass, crabgrass, dallisgrass, clover, and oxalis

### Always read and follow label directions.

### betterturf.basf.us

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