



**■ - BASF**  
We create chemistry

## The solution for summer weed control in cool-season turf

**Pylex<sup>®</sup>**  
Herbicide

**Drive<sup>®</sup> XLR8**  
Herbicide

Pylex<sup>®</sup> herbicide and Drive<sup>®</sup> XLR8 herbicide have proven to be excellent postemergent herbicides for the control of annual grasses and numerous broadleaf weeds. By combining these two unrivaled products together in a tank mix, we see more effective and consistent weed control, along with a broader spectrum of weeds controlled. For pinpoint weed control in the summer months, tank mix Pylex herbicide and Drive XLR8 herbicide for impressive turf.

### **Benefits of Herbicide Tank Mix:**

- Provides unsurpassed control of most all annual grasses including crabgrass, goosegrass, foxtails, barnyardgrass and more
- Provides faster activity and longer weed control
- Eliminates inconsistent control on crabgrass

A tank mix of Pylex herbicide and Drive XLR8 herbicide is effective whether you are looking to control crabgrass on a lawn, goosegrass on an athletic field, or foxtail on a golf course. Both products control many grassy and broadleaf weeds, and by combining these two products together, the benefits of each herbicide complement each other. More consistent, more effective and more weeds controlled.

While Drive XLR8 herbicide has been a standard for controlling crabgrass for many years, tank mixing with Pylex herbicide delivers a superior combination.

### Tolerant turfgrasses

Pylex herbicide + Drive XLR8 herbicide can be used on tall fescue, fine fescue, perennial ryegrass, Kentucky bluegrass, creeping bentgrass\* and annual bluegrass.

### Use sites

Pylex herbicide + Drive XLR8 herbicide can be applied to most all turfgrass sites, such as golf course tees, green surrounds, fairways, roughs and native areas, lawns (residential and commercial), sports fields, recreational areas, sod farms, cemeteries, schools and other turf areas.

### Weeds controlled

#### Pylex herbicide

- barnyardgrass
- carpetweed
- crabgrass
- dallisgrass
- dandelion
- foxtail
- goosegrass
- ground ivy
- Japanese stiltgrass
- johnsongrass
- lambsquarter
- marestail
- morningglory
- nimblewill
- oxalis
- pigweed
- ragweed
- thistle

#### Drive XLR8 herbicide

- barnyardgrass
- black medic
- broadleaf signalgrass
- clover
- crabgrass
- foxtail
- morningglory
- speedwell
- violet



*Pylex herbicide + Drive XLR8 herbicide effectively controls crabgrass*

### Rates and Timings

Apply Pylex herbicide + Drive XLR8 herbicide any time after weed emergence at the following rates.

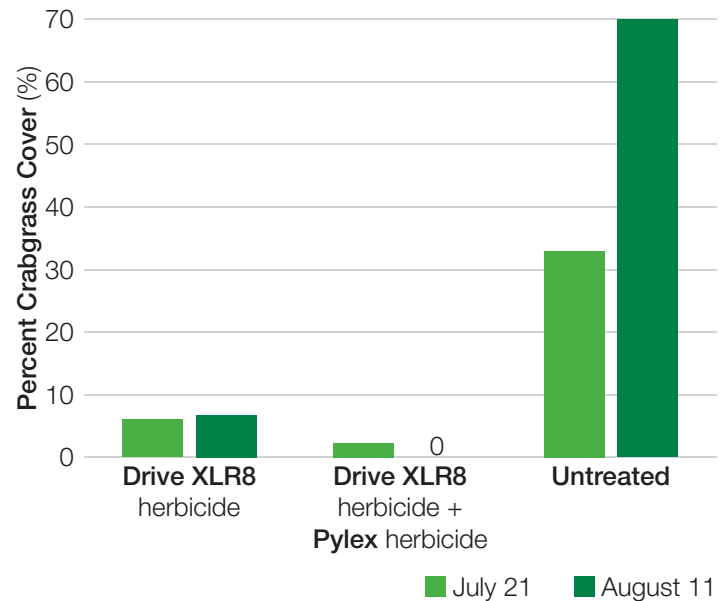
	Low to moderate weed pressure	High weed pressure
<b>Pylex herbicide</b>	0.75 – 1 ounce per acre*	1.5 ounces per acre*
+	+	+
<b>Drive XLR8 herbicide</b>	32 ounces per acre	64 ounces per acre

Always add methylated seed oil (MSO) or crop oil concentrate (COC) at labeled use rates.

In most situations, a single application will provide excellent control, but a sequential application can be made three weeks later in areas where the season is extended.

Unlike many other postemergent products, you can reseed within seven days after application. On newly seeded turf, delay application until after the turfgrass has matured and has been mowed 2-3 times.

### Crabgrass Control with BASF Herbicides



Source: Purdue, 2016.  
Application dates June 30 and July 21.

### [betterturf.basf.us](http://betterturf.basf.us)

Always read and follow label directions.

\*Consult the Pylex herbicide label for recommended rates on creeping bentgrass.

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