

# DRIVE® XLR8 HERBICIDE

 **BASF**

The Chemical Company

## Driven To Perform Even Better

Introducing **Drive® XLR8 herbicide**, the latest technology in providing unsurpassed crabgrass control. A proprietary, water-based formulation, **Drive XLR8** improves the control of crabgrass, torpedograss, kikuyugrass, several broadleaves, including clover, and numerous other troublesome weeds that you have relied on quinclorac to control. When compared to quinclorac, the new formulation in **Drive XLR8**:

- Provides faster, more effective weed control.
- Delivers quicker uptake by the plant.
- Is more rainfast (in less than an hour).

## Weeds Controlled

**Drive XLR8** delivers dependable postemergent control of both broadleaf and grassy weeds, eliminating such hard-to-control weeds as:

- Bindweed
- Clover
- Crabgrass
- Dandelion
- Dollarweed
- Foxtail
- Kikuyugrass
- Signalgrass
- Torpedograss

**Drive XLR8** even controls crabgrass in the mature stages — four tillers or more.\* And **Drive XLR8** provides outstanding residual control for up to 30 to 45 days with a single application.

\*Under certain conditions, application of **Drive XLR8** made to annual grasses at 2 to 4 tiller may not provide complete control. A sequential application will be required for grass control in these situations. Optimum control is achieved when applications of **Drive XLR8** + methylated seed oil are applied either before second tiller or as weed grasses mature.



### Use Sites:

- Residential, Commercial and Industrial Turfgrasses
- Sod Farms
- Sports and Recreation Fields
- Golf Courses

**Formulation:** 1.5 SL (soluble liquid), water-based

**Packaging:** 64 oz. (half gallon)

**Active Ingredient:** Quinclorac

**Chemical Family:** Quinolinecarboxylic Acid

**Mode of Action:** In broadleaf plants, it is auxin-like; in grasses it affects cellulose biosynthesis.

**Behavior in Plant:** **Drive XLR8** is readily absorbed by roots, shoots and foliage, and translocated throughout the plant.

**Control Symptoms:** The control symptoms exhibited by broadleaf weeds include leaf and stem curl or twisting, and chlorosis. Susceptible grasses demonstrate stunting, chlorosis and gradual reddening, followed by necrosis and death.

**Use Rates:** 64 oz. per acre, 1.45 oz./1,000 sq. ft.

**Signal Word:** CAUTION

**REI:** When spray has dried

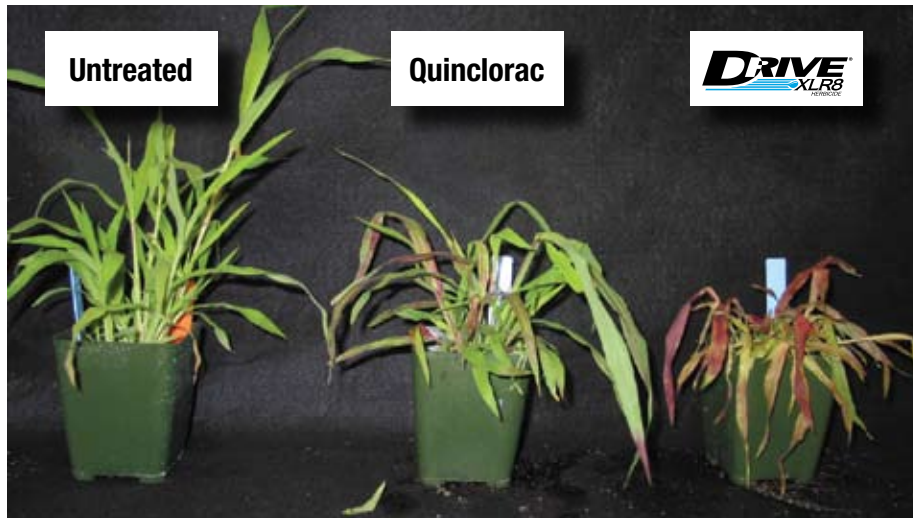
**PPE:** Long-sleeved shirt and long pants; chemical-resistant gloves; shoes and socks

**DRIVE®**  
**XLR8**  
HERBICIDE

## Keys to Success

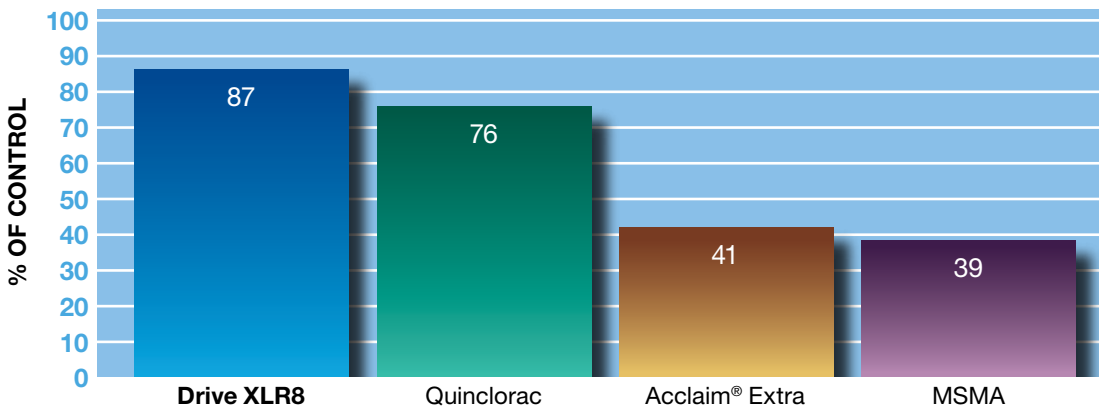
Spray coverage should be uniform and complete. It is recommended to not mow two days before or after application. Irrigation may improve weed control, if soil moisture is not sufficient. **Drive XLR8** may be tank-mixed with other pre- and postemergent grass herbicides, along with postemergent broadleaf herbicides (see label for complete instructions).

## Four Days After Application



L to R: Untreated, quinclorac and **Drive XLR8**. One inch of simulated rainfall applied 30 minutes after application. Photo taken four days after application.

## Control of Crabgrass — Summary of Data



## Get faster, more effective control of troublesome weeds with **Drive XLR8**.

- Controls a broad spectrum of weeds, even mature crabgrass.
- Delivers quicker uptake by the plant.
- Is rainfast in less than an hour.

Always read and follow label directions.

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