

# LESCO®

## Quin-Way Ultra

Herbicide



### ENGINEERED TO PROVIDE SUPERIOR CRABGRASS CONTROL THROUGH IMPROVED PLANT ABSORPTION

#### PRODUCT OVERVIEW

This selective, post-emergent herbicide contains Quinclorac. It can be applied to residential and non-residential turf and is safe on most grass species. The addition of methylated seed oil surfactant is recommended for maximum efficacy.

#### FEATURES & BENEFITS

- Full-cycle control of crabgrass at all stages, specifically the 3-5 tiller stage
- Faster absorption and higher herbicide concentration in the plant
- This post emergent herbicide also controls both grassy and broadleaf weeds
- Maintains high performance even in unpredictable weather conditions
- A selective herbicide designed for turf safety, including newly established seedings

#### ACTIVE INGREDIENTS

Dimethylamine salt of quinclorac; 3,7-dichloro-8-quinolinecarboxylic acid.....	18.92%
OTHER INGREDIENTS .....	81.08%
<b>TOTAL</b>	<b>100.00%</b>

Equivalent to 1.5 lbs. quinclorac: 3,7-dichloro-8-quinolinecarboxylic acid equivalent (ae) per gallon.

#### PACKAGING INFORMATION

0.5 gal (64 oz) | 702799  
2.5 gal (9.5 L) | 702809

EPA Reg. No. 89442-57-10404

#### USE SITES



— Exclusively at —  
**SiteOne**  
LANDSCAPE SUPPLY

LESCO Quin-Way Ultra alters the formulation of quinclorac in a way that improves absorption of the product into the plant. That means faster activity and higher rate load in the targeted weed, as well as improved performance in rainfast situations. And unlike any other herbicide on the market, LESCO Quin-Way Ultra demonstrates improved control of crabgrass at all growth stages, including the problematic 3-5 tiller stage. LESCO Quin-Way Ultra will be the essential tool for combatting crabgrass and other troublesome turf weeds.

LESCO Quin-Way™ Ultra functions as an auxin agonist within the quinoline carboxylic acid chemical class. The herbicide is systemic, meaning it is absorbed through both the leaves and roots before moving throughout the entire plant structure.

Barnyardgrass	Yellow foxtail
Large crabgrass	Kikuyugrass
Smooth crabgrass	Broadleaf signalgrass
Giant foxtail	Torpedograss
Green foxtail	

Legend:

- Registered (Green)
- Not Registered (Grey)

**LESCO Vacate**  
cleans out tank  
and prevents  
contamination



**LESCO MSO**  
**Methylated Seed Oil**  
improves uniform  
coverage and  
penetration into  
the target surface



**LESCO Tracker  
Blue WSP**  
provides an  
unmistakable  
guide with a  
highly visible blue  
color – specially  
formulated not to  
leave residue



**LESCO Tracker  
Green WSP**  
provides an  
unmistakable  
guide with a highly  
visible green  
color – specially  
formulated not to  
leave residue

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