

# BULL-STRONG

## In-Furrow Protection Against Corn Rootworm

*Liquid Fertilizer Compatible Liquid Formulation with Nematode Suppression*

### Reliable, Early-season Control of Corn Rootworm, Nematode Suppression and Other Seed Corn Attacking Pests

Duro™ LQ Insecticide delivers two trusted active ingredients—bifenthrin and abamectin in one convenient, easy-to-use liquid formulation. This combination provides broad spectrum below-ground insect control which includes corn rootworm, white grubs and wireworms plus nematode suppression. Designed for corn growers who need dependable, cost-effective at-plant protection, Duro LQ helps build stronger stands and higher yield potential right from the start.

### Active Ingredients & Formulation

- EC formulation containing 2.45 lbs a.i.s/gal
- Bifenthrin (Group 3A): 25.4% — broad-spectrum insecticide
- Abamectin (Group 6): 4.26% — insecticide, nematicide & miticide; naturally derived from Streptomyces

### Registered Crops

Field Corn (grain and silage), Corn (grown for seed), and Popcorn

### Corn, Field (Grain and Silage), Field Corn Grown for Seed, Popcorn At-Plant Use

| Labeled Pests                                                                                                                                                                  | Single Recommended Application Rate <sup>1</sup> |            |                                                          |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|------------|----------------------------------------------------------|
|                                                                                                                                                                                | fl oz/1000 row ft                                | fl oz/A    | lb ai/A                                                  |
| Corn Rootworm Larvae (Northern, Western, Southern)<br>Corn Nematodes (early season protection)<br>White Grub / Wireworm / Seed Corn Maggot / Seed Corn Beetle / Grape Colaspis | 0.55 – 0.69                                      | 9.6 – 12.0 | 0.16 – 0.2 lbs bifenthrin<br>0.027 – 0.033 lbs abamectin |

<sup>1</sup>Rates based on 30" row spacing

### Key Features & Benefits

- Proven, dependable protection against corn rootworm and nematodes
- Compatible with starter fertilizer, micronutrients, and other at-plant inputs; can be mixed directly into liquid fertilizer.
- Flexible and compatible with all registered herbicide programs including preemergence and postemergence herbicides.
- Can be mixed directly in fertilizer tanks.
- Convenient rate in an easy-to-handle package
- The only soil insecticide currently commercially available to corn growers containing both abamectin and bifenthrin

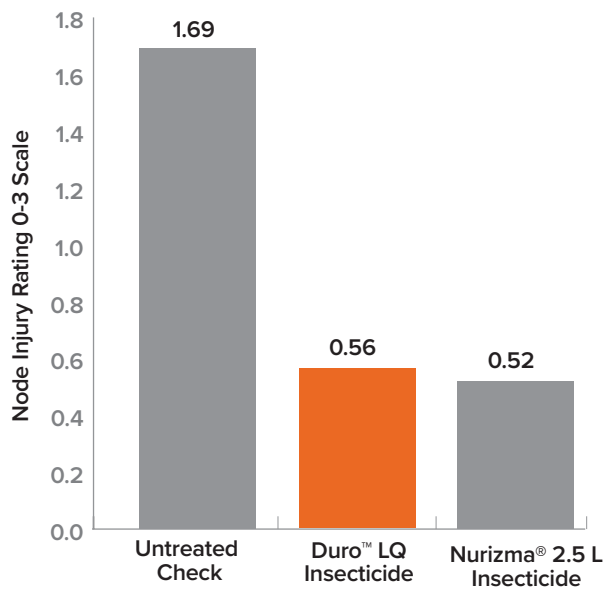
### Use Recommendations

- Application rate depends on field history, scouting, and expected pest pressure
- Use maximum labeled rate in a continuous corn rotation or where CRW pressure is high.
- For best early-season nematode pest suppression, apply at the maximum rate

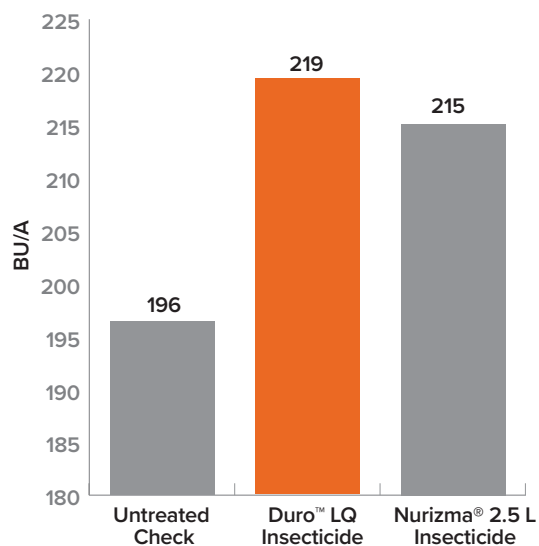
### Maximum Use Rates

- 0.2 lbs bifenthrin/A per calendar year for at-plant applications
- 0.3 lbs bifenthrin/A per calendar year across all applications
- 0.033 lbs abamectin/A per calendar year (soil + in-furrow + seed treatments)

**2yr Mean Node Injury n=11**  
2024-25

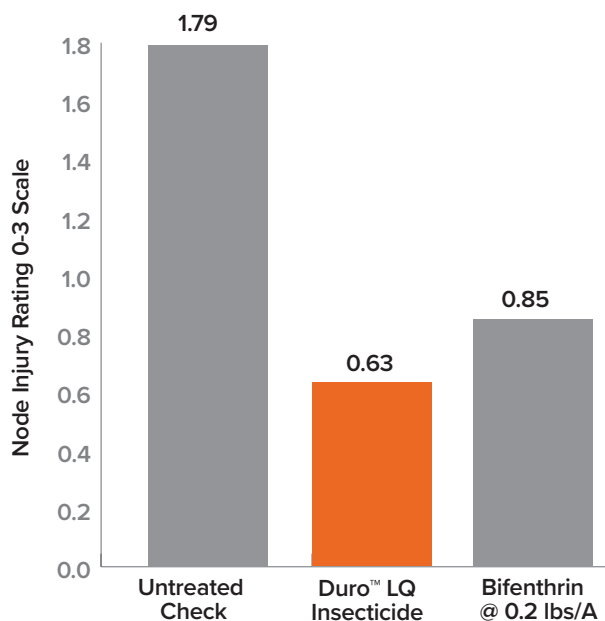


**Yield in High CRW Pressure\* Trials: N=7**  
2025



\*Node Injury in untreated check = 17

**3yr Mean Node Injury N=12**  
2020, 2023-24



**3yr Mean Yield N=12**  
2020, 2023-24

