

## The Next Evolution in HPPD Technology

Brucia® advances HPPD performance by delivering broad-spectrum weed control while maintaining excellent crop safety.

- Among standalone HPPD herbicides, Brucia offers best-in-class grass activity and excellent control of challenging broadleaf weeds, including waterhemp and Palmer amaranth.
- Standalone formulation provides the flexibility to customize tank-mix partners and build programs around local weed pressures and agronomic needs.
- Ultra-low use rates simplify handling, reduce storage and transportation requirements, and improve operational efficiency from warehouse to sprayer.

## Brucia® Control and Residual Trials

Applied at 1.35 fl oz/A Brucia delivers a clear start to your corn herbicide program.

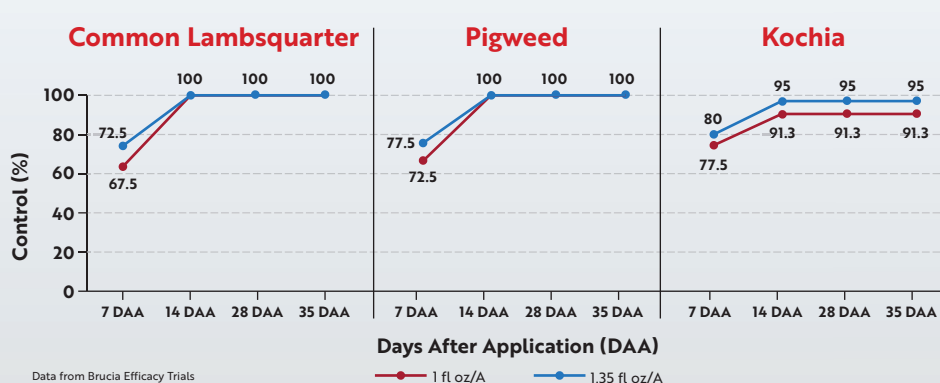


Untreated check



Brucia 1.35 fl oz/A

A highly effective herbicide for post-emergence applications, Brucia is formulated with Tolpryxa™ to deliver excellent weed control. A great tank mix partner, it is useful in controlling grass and broadleaf weeds—including palmer amaranth and waterhemp. Brucia boasts a wide application window in corn, wheat and barley; suitable to go on corn through the V6 growth stage. Brucia features a low use rate and helps ensure crop safety during application.



# Brucia®

Herbicide | Tolpryxa™ | HRAC 27



## Effective against these common weeds:

- Barnyardgrass
- Crabgrass
- Foxtail species
- Lambsquarters
- Palmer amaranth
- Ragweed species
- Velvetleaf
- Waterhemp

## Recommended for fields planted to the following crops:

- Corn
- Wheat
- Barley

**Burndown Rate Range:** 1 to 1.35 fl oz/A



*Decades of expertise. Proven, proprietary active ingredients. Direct access to the people who perfected them. That's the ISK difference.*

**Scan here to  
learn more. >**

