



# InterLock<sup>®</sup>

By WINFIELD  
UNITED

## Adjuvant

### ALL-PURPOSE DRIFT AND DEPOSITION ADJUVANT

#### Exclusive, patented deposition and drift-reduction adjuvant

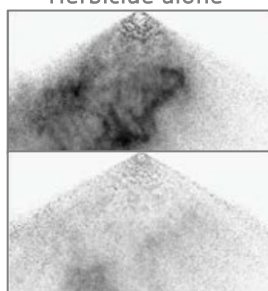
Protected by 3 U.S. patents and containing technology exclusive to WinField United, InterLock<sup>®</sup> is a crop-based adjuvant that improves spray deposition on intended targets and reduces spray drift. InterLock<sup>®</sup> works effectively with herbicides, fungicides, insecticides, desiccants and defoliant.

InterLock<sup>®</sup> reduces the number of fine particles in the spray pattern without thickening the spray. By keeping more spray droplets within the most effective size range, InterLock<sup>®</sup> helps improve coverage, increase canopy penetration, and reduce drift and evaporation of pesticides, whether they are applied by ground or air.



Drift Reduction

Herbicide alone

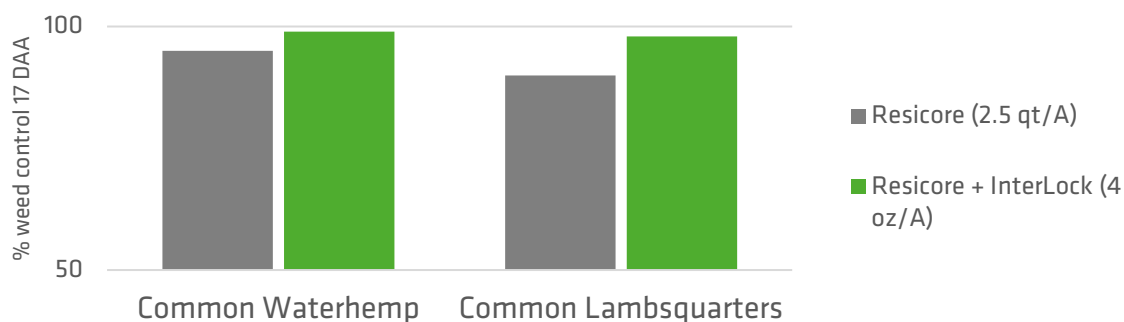


Consistent droplet size achieved with addition of InterLock<sup>®</sup>

#### Features & Benefits

- Reduces fines: Delivering with more droplets in the ideal droplet diameter spectrum
- Improves deposition and coverage: Right sizes droplet for greater leaf coverage
- Increases canopy depth: Helps get active ingredient deeper into plant canopy for better efficacy

#### InterLock<sup>®</sup> can help improve weed control up to 7%\*



#### Use Rate

General Uses:

- 5 to 25 gpa: 4 to 6 ounces per acre
  - 25 to 50 gpa: 8 to 10 ounces per acre
  - >50 gpa: 10 ounces per acre
- Aquatic use: 4 to 6 ounces per acre  
Deposition aid for fungicides and insecticides: 2 to 4 ounces per acre



U.S. Patent  
Protected

For more information visit [winfieldunited.com](http://winfieldunited.com)

\*Source: Internal field research conducted in 2016 by WinField United. Always read and follow label directions. InterLock<sup>®</sup> and WinField<sup>®</sup> are registered trademarks of WinField United. Actual results may vary. U.S. Pat. Nos. 10,334,842, 10,334,843 & 11,234,377. ©2022 WinField United.

