**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® is a crop-based adjuvant that improves spray deposition on intended targets and reduces spray drift. InterLock® works effectively with herbicides, fungicides, insecticides, desiccants and defoliants.

InterLock® 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® helps improve coverage, increase canopy penetration, and reduce drift and evaporation of pesticides, whether they are applied by ground or air.

**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® can help improve weed control up to 7%**

![Graph showing weed control improvement with the addition of InterLock®](image)

**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

*Source: Internal field research conducted in 2016 by WinField United. Always read and follow label directions. InterLock® and WinField® 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.*