

StrikeLock™

By WINFIELD UNITED

StrikeLock™ is a methylated seed oil (MSO) based high surfactant oil concentrate adjuvant (HSOC) with drift control. This proprietary all-in-one formulation of oil adjuvant and drift control is designed to maximize pesticide performance of oil loving herbicides. StrikeLock meets your oil adjuvant requirements and helps reduce spray drift.



FEATURES & BENEFITS

- Designed for oil-loving herbicides - providing improved coverage and activity from the proprietary formulation of oil adjuvant and drift reduction technology.
- Allows greater pesticide uptake by effectively breaking down waxy leaf surfaces, improving cuticle penetration.
- Showcases improved depth of canopy deposition and coverage to support uptake of herbicides.
- Exceptional drift reduction that you've come to expect from InterLock technology.
- Improved handling and flowability over traditional HSOCs.



COMMON USE RATE
0.5% v/v



PACKAGING
2 x 10 L jugs/case



ACTIVE INGREDIENT
100% Surfactant blend



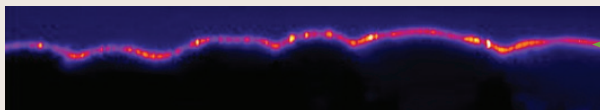
PRODUCT GROUP
Methylated seed oil and deposition agent plus drift control

Application Rates

0.5% v/v. This equates to 190 mL/acre in 10 US gal. Always consult product labels for recommended surfactant rates. Results may vary by product.

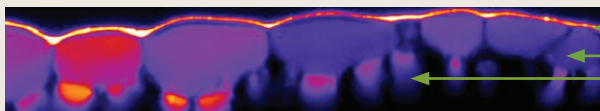
STRIKELock HELPS ENABLE LEAF PENETRATION

FLUORESCENT DYE ALONE



Leaf surface (cuticle)

FLUORESCENT DYE WITH 0.5% V/V STRIKELock



Leaf surface (cuticle)

Epidermis

Mesophyll

WinField United, 2017

Research at University of Guelph shows exceptional control of volunteer corn with the addition of StrikeLock adjuvant to clethodim*.

*Soltani, N., Shropshire, C., and Sikkema, P.H. (2023). Control of Volunteer Glyphosate-Resistant Corn in Soybean with Clethodim Plus Adjuvants. Journal of Agricultural Science.