



WIDEOUT™

Nonionic Silicone Surfactant

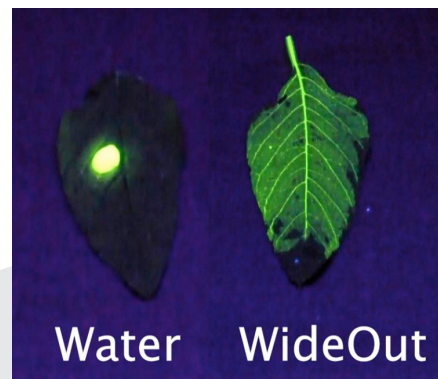


- Super-spreader and wetter with very low use rates
- Significantly improves uniform coverage



WIDEOUT™

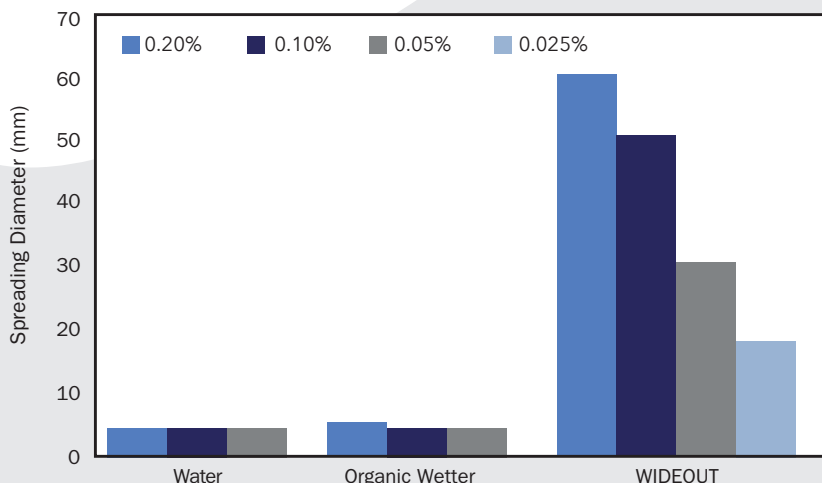
- Rapid permeation through hard-to-wet surfaces
- Penetrates and transports the active ingredient to the mode of action site
- Encourages fast uptake and rainfastness
- Low foaming for easier handling
- Meets requirements for EPA 40 CFR §180.910
- Can reduce the amount of spray volume needed for sufficient coverage
- Compatible with most active ingredients
- NPE Free



Water vs. WIDEOUT

Equal amounts of fluorescent dye was added to each to demonstrate spreading and infiltration capabilities.

Effect of WIDEOUT on Spreading Properties of Spray Solutions



Note: Test data. Actual results may vary. Spreading on polyacetate film.

WIDEOUT™ water reducing adjuvant is a super-spreading surfactant that can quickly reduce the contact angle of spray solutions on foliar surfaces and increase surface coverage.

The increase in spray coverage means that water requirements may be significantly reduced up to 70% of volume in many applications. This makes **WIDEOUT** water reducing adjuvant a sustainable choice to consider when water conservation and pesticide application costs are important.

HOW TO USE

Follow the directions on the most restrictive active ingredient label.

Tank mixtures should only be applied within the label recommendations of every product in the tank mixture.

Performs best at a neutral pH. (6.5 to 7.5)

May be used in agrochemical formulations at ~5 % concentration.

RECOMMENDED USE RATES

Applications	Typical Use Rates (v/v)
Plant Growth Regulators	0.025% to 0.05%
Herbicide	0.025% to 0.15%
Insecticide	0.025% to 0.1%
Fungicide	0.025% to 0.15%
Fertilizers, micro-nutrients	0.015% to 0.1%

QUALITY ASSURANCE

Exacto® products are manufactured with pride at our production facility in Sharon, Wisconsin.

Each batch is inspected by our Quality Assurance Team to ensure it meets our high standards.

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