

# Maximize Spray Efficacy

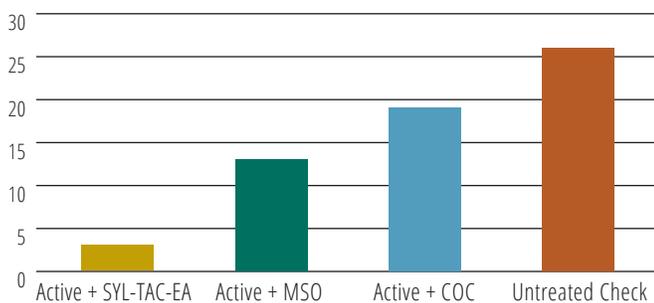


**SYL-TAC-EA®** is the go-to adjuvant for growers looking to boost the performance of their crop protection applications. It enhances the spreading and penetration of spray droplets, ensuring better absorption through the cuticle and into leaf tissue, thanks to its translaminar effect. This proprietary blend of organosilicone surfactant and ethylated seed oil (ESO) works with a variety of agricultural chemicals to improve spray coverage, wetting, and penetration—resulting in superior overall performance.

## SYL-TAC-EA FOR APHID CONTROL

### Aphid Count

8 DAT

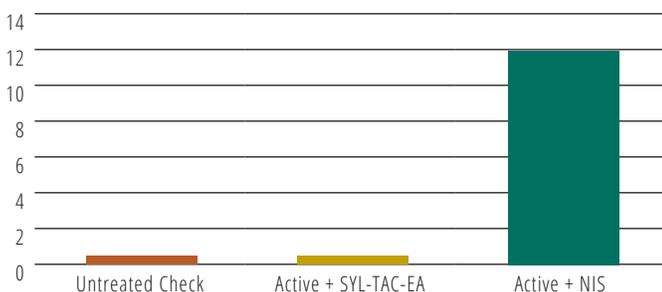


Scott Cook - Kootenai Valley

## SYL-TAC-EA FOR BROCCOLI PHYTO

### Phytotoxicity

8 DAT



Dan Forey at Eurofins

## SYL-TAC-EA BENEFITS



Excellent leaf canopy penetration



Improved deposition of spray material



Reduces phytotoxicity potential because of lower solvency of the ESO (Kauri-butanol value)



Optimum wetting and spreading for improved coverage of spray material



Excellent safety and handling

ALL INFORMATION CONTAINED HEREIN IS PROVIDED "AS-IS", AND WILBUR-ELLIS COMPANY LLC ("WILBUR-ELLIS") HEREBY EXPRESSLY DISCLAIMS ANY AND ALL REPRESENTATIONS AND WARRANTIES WITH RESPECT TO THE INFORMATION CONTAINED HEREIN, WHETHER EXPRESS OR IMPLIED BY LAW OR OTHERWISE, INCLUDING, WITHOUT LIMITATION ANY WARRANTY OF COMPLETENESS OR ACCURACY AND ANY WARRANTY OF FITNESS FOR A PARTICULAR USE OR WARRANTY OF MERCHANTABILITY. WILBUR-ELLIS SHALL NOT BE LIABLE FOR ANY DIRECT, INDIRECT, CONSEQUENTIAL, SPECIAL, OR INCIDENTAL DAMAGES ARISING OUT OF USE OF THE INFORMATION CONTAINED HEREIN OR ANY SERVICES PROVIDED BY WILBUR-ELLIS RELATED THERETO. © 2024 WILBUR-ELLIS COMPANY LLC. This document is for information only and is not an offer to sell or buy any products or services. Prior to use, always read applicable labels, terms and conditions, and related documents for complete instructions, proper usage, and limitations. WILBUR-ELLIS logo, The Power of We, OIL logo, and SYL-TAC-EA are registered trademarks of Wilbur-Ellis Company LLC. All product names, logos, brands, trademarks, and registered trademarks are property of their respective owners. K-393686