

# **HOW IT WORKS**

Optimize crop protection performance with Fast Pace. Formulated with oil-emulsion deposition and drift reduction agents, Fast Pace is designed to improve the uniformity of the spray droplets without sacrificing coverage. Fast Pace is a MSO-based adjuvant that maximizes contact activity by providing penetration, better surface spreading, and humectancy. Optimum herbicide performance is maintained with our proprietary water conditioner by alleviating antagonisms caused by hard water impurities. Together, these ingredients promote easy tank mixing at the sprayer and will improve the performance of a wide range of pesticide spray mixtures that require or recommend an MSO, water conditioner, drift management, or NIS.

#### **BENEFITS**

- Drift Control
- Water Conditioning
- Penetration and deposition

### RATE OF FAST PACE

.25% -2.00% v/v

Follow herbicide label recommendations for adjuvants.

## **DIRECTIONS FOR USE**

Add Fast Pace first to agitating tank. For use with herbicides (including desiccants, insecticides, and fungicides). Prior to use, read all directions chemical label directions, and directions on this label. Fast Pace is not intended as a substitute for good agronomic practices, and sound application techniques must be used when spraying.

If the user does not have experience with the mixture being applied, perform a jar test using the order and amounts in the mixture and perform a phytotoxicity test to ensure crop safety.

## **INGREDIENTS:**

MSO, water conditioning agents, & emulsifiers97	'.5%
Constituents ineffective as an adjuvant	5%
Total	100%



www.egebio.com 888-679-5103 450 CR C // PO Box 538 Minneola, KS 67865

