



HiActivate® is a non-ionic surfactant registered for use with many crop protection products to optimize efficacy. Use HiActivate wherever a non-ionic surfactant is required on label.

## **FEATURES & BENEFITS**

- HiActivate improves pesticide performance by reducing surface tension, and improving wetting, spreading and dispersing characteristics of the spray solution.
- Reduced surface tension allows droplets to spread out over a larger area of leaf surface for improved coverage and uptake.
- HiActivate improves adhesion of the spray droplet to the plant's leaf surface, slows evaporation and enhances pesticide uptake for maximum absorption and efficacy.
- A non-ionic surfactant such as HiActivate is a critical addition to certain crop protection products. If an adjuvant is required, and not included in the tank mix, it may lead to product failure. Add HiActivate for maximum pesticide effectiveness.
- Our proprietary surfactant components improve mixability and humectancy, even in cold water.

# **Application Rates**

0.1-0.25% v/v. Always consult product labels for recommended surfactant rates. Surfactant rates typically vary by product.

# HIACTIVATE REDUCES SURFACE TENSION FOR MAXIMUM EFFICACY 45 93 Water + surfactant Water alone





### **COMMON USE RATE**

0.1-0.25% v/v



## **PACKAGING**

2 x 10 L jugs/case



# **ACTIVE INGREDIENT**

90/10 Alkylarylpolyoxyethylene glycols, free fatty acids and IPA



### PRODUCT GROUP

Non-ionic surfactant

Surfactants are typically added to the spray mix last.