

ENTRADA

MODIFIED VEGETABLE OIL SURFACTANT CONCENTRATE

PRINCIPAL FUNCTIONING AGENTS:

Methylated Vegetable Oil, Alkylphenol Ethoxylate and Modified Polydimethylsiloxane100%

GENERAL INFO

Entrada is a proprietary blend of highly effective, nonionic surfactants, organo silicone, and a refined modified vegetable spray oil designed for use with pesticide, fungicide or herbicides whose labels recommend the addition of a spray adjuvant to improve coverage.

The addition of ENTRADA to the spray tank solution will improve spray application by physically modifying the deposition and wetting characteristics of the spray droplets, which results in more uniform distribution and absorption of the spray on leaf and stem surfaces.

Methylation of ENTRADA produces a translaminar effect that enhances absorption of pesticides and fungicides into the leaf cuticle and stem to boost performance of herbicide, desiccants and defoliants. Apply at the higher recommended rate.

DIRECTION FOR USE

Use at rate of 1 to 5 pints (500 to 2.4 liter) per 100 gallons (400 liters) of spray solution. For backpack use 1 to 5 fluid oz. (30 to 150 mLs) in 1 to 5 gallons (4 to 20 liters) of spray solution.

SPECIAL FEATURES

- ORGANO SILICONE – for fast uniform spreading and distribution
- METHYLATION – for trans laminar absorption of spray on leaf and stem
- Recommended for plants with thick waxy cuticles or hairy leaf surfaces
- Increases coverage of pesticides
- Boost herbicide performance

The use of ENTRADA can increase activity of spray tank herbicide ingredients when:

- Applied under conditions of low relative humidity and high temperature
- Target species are larger than label recommendation at time of application

