

Wetting and spreading agent for agricultural sprays

Product Specification	: Wetting & Spreading Agent
Active Ingredients	: Silicon Surfactant
Primary Function	: Enhanced Foliar Delivery
Mode of Use	: Spray adjuvant for foliar pesticide, fertilizer, and micronutrient applications

PRODUCT DESCRIPTION

Mystica™ is a plant-derived surfactant designed to enhance the performance of foliar applied crop protection and nutrition products. The formulation improves spray droplet wetting, spreading, and adhesion on plant surfaces, allowing better distribution of active ingredients across leaf surfaces.



MECHANISM OF ACTION



APPLICATION & DOSAGE

Foliar Spray Tank Mix	0.3 - 0.5 mL per litre 50 - 100 mL per acre
Pesticide Spray Programs	As recommended
Nutrient Sprays	Tank mix adjuvant

COMPATIBILITY: Compatible with most agrochemicals. Avoid mixing with strong alkalis or highly acidic solutions. Always perform a jar test before large-scale use.

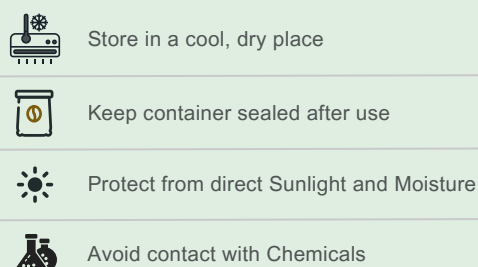
KEY BENEFITS



TECHNICAL SPECIFICATIONS

Parameter	Specification
Product Description	Plant-Derived Surfactant
Formulation Type	Soluble Liquid(SL)
Appearance	Colorless liquid
Solubility	Completely soluble in water
pH	6.0 - 7.5
Shelf Life	24 months under recommended storage

STORAGE & HANDLING



SAFETY INFORMATION

