



ALWAYS CAREFULLY READ & FOLLOW LABEL INSTRUCTIONS! VERIFY STATE REGISTRATION AND
STATE USE RESTRICTIONS PRIOR TO APPLICATION. ©2023 INNICTIS; ALL RIGHTS RESERVED



WHAT IS INNTERO?

Inntero is a combination of penetrants and surfactants, designed to be effective at low concentrations. With emulsification and solvent properties, Inntero can be used to formulate full-strength, multi-functional adjuvants.



HISTORY AND DEVELOPMENT

The Inntero technology was developed in Europe and focused around dishwashing liquids and hard surface cleaners. Inntero was initially tested for agriculture use in 2001 but wasn't granted tolerance exemption from the EPA until 2018 and full EPA registration in 2019.

BENEFITS OF INNTERO

Inntero technology delivers more effective spray droplets by lowering surface tension and increasing cuticle penetration. Due to its strength at low concentrations, Inntero can be formulated for multiple functions. Inntero adjuvants offer a combination of spreading, penetration, water conditioning, acidification, deposition and drift control, while maintaining a convenient use rate for improved efficiency.

GAIN EFFICIENCY AT THE FIELD



at 0.25% v/v

at 0.50% v/v

at 1.0% v/v

2.5 GAL JUG



*Our numbers were calculated at 12 gallons per acre

GAIN EFFICIENCY IN WAREHOUSING



at 0.25% v/v

at 0.50% v/v

at 1.0% v/v

250 GAL TOTE



*Our numbers were calculated at 12 gallons per acre

INNTERO BRAND



FULL STRENGTH, MULTI-FUNCTIONAL, LOW USE RATE ADJUVANTS

PRODUCT FUNCTIONS	USE RATE/100 GAL
Deposition, Drift Control, Penetrant, Spreader	1-2 qt/100 gal
NIS, Acidifier, Penetrant, Spreader, Sticker, Water Conditioner, Humectant	1 qt/100 gal
Crop Oil Concentrate, Penetrant	1 gal/100 gal
NIS, Deposition, Drift Control, Spreader, Water Conditioner, Humectant	2 qt/100 gal
Modified Seed Oil, Penetrant	1 gal/100 gal
Modified Seed Oil, Penetrant, Organosilicone Blend	1 pt - 2 qt/100 gal
NIS, Deposition, Penetrant, Spreader, Sticker	1 qt/100 gal