

Humectant and Nonionic Surfactant
Derived from: Surfactants and Parrafic Oils

IMPROVED PESTICIDE EFFICACY WITH BETTER WETTING AND UNIFORM COVERAGE

HOW IT WORKS

- GroNISTM is a nonionic surfactant formulated for increasing the efficacy
 of various agricultural spray applications, where wetting and uniform
 coverage of the spray is required. GroNIS improves the performance
 of the active spray ingredients by giving more uniform distribution and
 better wetting of the plant surface.
- It is intended for use with pesticides that are labeled for agricultural and non-agricultural uses. Some pesticide labels recommend a higher or lower surfactant use rate for optimum efficacy. Follow the pesticide label directions when this occurs.
- It can be used with most insecticides, fungicides, herbicides, defoliants, and desiccants to improve the performance of the active spray ingredients by giving more uniform distribution and better wetting of the plant surface.

PRODUCT BENEFITS

- Reduces the contact angle of the spray solution for better coverage and surface area contact for enhanced pesticide activity
- Improves pesticide uptake and activation
- Better handling characteristics

CROPS

Corn, Soybeans, Wheat and Cereal Grains, Alfalfa, Hay, & Forages

USE RATE

1-2 pints/100 gallons of spray mix

