



## PRODUCT DATA SHEET

# NIS

*Non-Ionic Surfactant.*

*Improves wetting, spreading, and humectancy of agricultural sprays on leaf, stem, and insect surfaces*

### FEATURES & BENEFITS:

- Spray application better adheres to the intended surface to enhance efficacy.
- Contains a sticker that resists re-wetting of spray deposits by dew, irrigation or rain.
- Contains a defoamer that helps suppress spray tank foaming.



VOLUME PER VOLUME APPLICATION RATES				
%		Volume		
0.125% v/v	=	1 pint	per	100 gal spray solution
0.250% v/v	=	1 quart	per	100 gal spray solution
0.500% v/v	=	2 quarts	per	100 gal spray solution
1.000% v/v	=	1 gallon	per	100 gal spray solution

### PRINCIPAL FUNCTIONING AGENTS

Proprietary blend of alkyl aryl polyoxethylene glycol, sodium alkyl benzenesulfonate, poly glycerol fatty acid ester, sodium alkyl sulfonate ester, free fatty acids .....90.00%

Constituents Ineffective as Spray Adjuvants .....10.00%

**TOTAL** .....100.00%

	LABELED RATES			PACKAGING
	Ground, Aerial, CDA	0.5 to 4.0 pt in 100 gal.		2 x 2.5 gallons 265 gallons One Way Totes

THE  
**EQUITY**