



CO-OP® SURFACTANT NI

Non-ionic Multifunctional Surfactant

QUICK FACTS

PACKAGING:	One case 2 x 10 L jugs
MAXIMIZE PESTICIDE PERFORMANCE:	Increases cuticle penetration and speed of efficacy.
HARVEST AID:	Increases speed of harvest dry down when paired with desiccants.
ACIDIFIER/ADJUSTER:	Conditions the mix water to prevent degradation of pesticide in the spray tank.
DEPOSITION AID:	Consistent spray droplet size ensures uniform deposition on plant surfaces. Reduces surface tension and improves wettability for increased uptake by the plant.
DRIFT REDUCTION:	Consistent spray droplet size reduces drift by limiting small droplets.
MIXING ORDER:	Add Surfactant NI as the last ingredient, unless it is being used as a pH adjustor. If using as a pH adjuster, add Surfactant NI after filling tank between 1/3 to 1/2 the desired water volume. Add the recommended rate of Surfactant NI, continue agitation, add pesticides and finish filling tank.
RE-CROPPING RESTRICTIONS:	None
STORAGE:	May be stored at any temperature. Shake well before using.



REGISTERED TANK MIXES AND APPLICATION RATES

ACTION	RATE
PENETRATING CO-OP SURFACTANT NI TANK MIXED WITH:	
Glyphosate	0.5% v/v
Dessicants	0.1% v/v
Ally, Reclaim II, Escort (Metsulphuron)	0.2% v/v
Refine Extra	0.2% v/v
Pursuit (Imazethapyr)	0.25% to 0.5% v/v
Aim (Carfentrazone)	0.25% to 0.32% v/v
Signal Ladder 240 Ec (Clodinafop)	0.25% to 0.32% v/v
Assure II (Quizalofop)	0.25% to 0.5% v/v
Fulfill 50 WG, Endeavor 50 WG	0.5%v/v
pH ADJUSTER/ACIDIFIER	
Highly Alkaline water with pH of 8.0 +	0.0625% to 0.125% v/v
Mildly alkaline/acid water with pH of 6.5 to 8.0	0.03% to 0.0625% v/v
HARVEST AID	0.1% v/v
DEPOSITION AID AND DRIFT REDUCTION	0.25% to 0.5% v/v

ALWAYS READ AND FOLLOW LABEL DIRECTIONS

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