

Nuprid® 2SC



Proven, Broad-Spectrum Insect Control.

Nuprid® 2SC systemic insecticide provides economical and long-lasting control of a broad spectrum of damaging insects. The expanded label allows for both soil and foliar application on many different crops. It offers outstanding control of aphids, whiteflies, mealybugs, Colorado potato beetles, leafhoppers and many other sucking and piercing pests. Plus, Nuprid 2SC can help stop transmission of diseases caused by insect feeding. Nuprid 2SC delivers consistent field performance, plus it's easy to mix, use and apply.

EFFECTIVE CONTROL IN A FLEXIBLE FORMULA

- Selective control of key sucking and piercing insects
- Expanded label allows for soil and foliar application on multiple crops
- Reliable performance against yield robbing pests
- Helps stop transmission of many insect-vectorated diseases
- Readily mixes with other tank-mix partners to save a trip across the field

EPA REG. NO.	228-572
ACTIVE INGR.	imidacloprid (21.4%)
FORMULATION	liquid
CHEM. FAMILY	neonicotinoid
GROUP NO.	4A
MODE OF ACT.	nicotinic acetylcholine receptor agonists
REI	12 hours
SIGNAL WORD	caution
RESTRICTED	no
PACKAGE SIZE	8 x 1 pt, 4 x 1 gal, 265 gal tote



Nufarm

Grow a better tomorrow.

Nuprid® 2SC

KEY USES

Citrus
 Cotton
 Fruiting vegetables
 Grapes
 Leafy green vegetables
 Legume vegetables
 Pome fruits
 Potatoes
 Soybeans
 Stone fruits
 Strawberries
 Tree, bush and vine crops
 Tree nuts
 Tropical fruits

KEY PESTS CONTROLLED

(See product label for complete list)

Aphids
 Black fly
 Cucumber beetles
 Flea beetles
 Japanese beetle
 Leafhoppers
 Leafminers
 Mealybugs
 Mole crickets
 Plant bugs
 Psyllids
 Sharpshooters
 Thrips
 Whiteflies

KEY DISEASES SUPPRESSED

(See product label for complete list)

Bacterial wilt
 Bean common mosaic virus
 Beet curly top hybrigeminivirus
 Citrus yellows
 Net necrosis
 Pecan scab
 Potato yellows
 Tomato mottle virus

USE SUMMARY

APPLICATION RATES

Foliar Application: Apply as a directed or broadcast foliar spray. Thorough coverage of foliage is necessary for optimum control. Apply with properly calibrated ground or aerial application equipment at a minimum of 10 gallons/acre by ground or 5 gallons/acre by air unless otherwise specified on crop-specific application sections.

Soil Application: Make applications into the seed or root-zone of crop. Nuprid® 2SC may be applied with ground or chemigation equipment. Best activity results from applications to the root-zone of plants to be protected.

The earlier Nuprid 2SC is available to developing plants, the earlier protection begins. Nuprid 2SC is continuously taken into the roots over a long period of time and its systemic nature allows movement from roots through the xylem tissue to all vegetative parts of the plant, resulting in extended residual activity, insect control and prevention and reduction of virus transmission. Higher rates are recommended when infestations occur later in crop development or where pest pressure is continuous.

Do not apply more than 0.5 lbs active ingredient per acre per crop season, regardless of method of application, unless specified within a crop-specific application section.

See label for complete directions for use.

