

Naxypro[®]

Efficient, long lasting control of lepidopteran insect pests

Naxypro[®] Insecticide provides effective control of lepidoptera pests for up to three weeks with fast-acting results that rival leading chlorantraniliprole formulations. Flexible application rates and timing make Naxypro a staple within IPM and resistance management programs to preserve plant quality and protect yield through quick activity, just minutes after contact, while remaining soft on beneficials. Naxypro provides excellent control of armyworm, European corn borer, leafminers (larvae), loopers, tomato fruit worm, tomato pinworm in fruiting vegetables.

COMPETITIVE ADVANTAGES

Soft on beneficials

- Optimal IPM program tool where pollinators are a concern
- Versatile resistance management tool

Flexible application

- Comprehensive label including specialty and row crop segments
- Flexible application options including soil, chemigation or foliar at any stage
- Residual control of up to 21 days with a foliar application or longer with a drip application

LEPIDOPTERA PESTS



Codling moth



Navel orangeworm



Peach twig borer

AT-A-GLANCE INFO

EPA REG. NO.	71368-148
ACTIVE INGR.	chlorantraniliprole (1.67 lb/gal)
FORMULATION	suspension concentrate (SC)
GROUP NO.	28
MODE OF ACT.	anthranilic diamide
REI	4 hours
RESTRICTED	no
PACKAGE SIZE	1 gallon (4 per case)

Not registered for use in California

Naxypro[®]

KEY CROPS

Apples, almonds, blackberry, blueberries, cereal grains, citrus, corn (sweet), cotton, grapes, lettuce, peaches, peanuts, pears, pecan, peppers, pistachio, pomegranates, potatoes, raspberries, sunflowers, sweet potatoes, tomatoes and walnuts
(See product label for complete list)

KEY PESTS CONTROLLED

(See product label for complete list)

Lepidoptera Pests

Armyworms
Cabbage looper
Citrus leafminer
Corn earworm
Cotton bollworm
European corn borer
Grasshoppers
Light brown apple moth
Naval orange worm
Soybean looper
Whiteflies

USE SUMMARY

Apply as an in-furrow spray at planting, transplant water treatment, hill drench at planting, surface band at planting, soil shank injection at planting, drip chemigation, or foliar spray to control listed insects. Not all application methods are allowed on all crops. Naxypro is fast acting and has contact activity and is most effective through ingestion of treated plant material.

See label for complete application precautions.

COMMON APPLICATION RATES

Crop	Foliar Rate Range*	PHI
Pome Fruit	4.2 - 7.5 fl oz/A	5 days
Tree Nuts	3.5 - 7.5 fl oz/A	10 days
Corn	2.0 - 7.5 fl oz/A	14 days
Cotton	2.0 - 7.5 fl oz/A	21 days
Sunflowers	2.0 - 7.5 fl oz/A	1 day
Fruiting Veg	2.0 - 7.5 fl oz/A	1 day
Leafy Veg	3.5 - 7.5 fl oz/A	1 day
Peanuts	2.0 - 7.5 fl oz/A	1 day

*See product label for specific pest application rate