

Naxypro[®]

Take control of pasture-damaging insect pests

Naxypro[®] Insecticide provides effective control of lepidoptera pests and grasshoppers for up to three weeks with fast-acting results that rival leading chlorantraniliprole formulations. Flexible application rates and timing make Naxypro a staple to address outbreaks and preserve forage through quick activity, just minutes after contact. Naxypro provides excellent control of pasture-damaging armyworms and grasshoppers with no grazing restrictions when used according to label directions.

COMPETITIVE ADVANTAGES

- Comprehensive label including crop and grass forage segments
- Flexible application options including chemigation or foliar application
- Quick activity with results just minutes after contact
- Residual control of up to 21 days with a foliar application

INSECT PESTS



Fall armyworm
3.5 - 7.5 fl oz/A



Grasshoppers
2 - 5 fl oz/A

AT-A-GLANCE INFO

EPA REG. NO.	71368-148
ACTIVE INGR.	chlorantraniliprole (1.69 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

Grass forage, fodder and hay
(See product label for complete list)

KEY PESTS CONTROLLED

(See product label for complete list)

Beet armyworm
Corn earworm
Fall armyworm
Sod webworm
Southern armyworm
True armyworm
Grasshoppers
Billbug* (grubs)
Cutworms
European crane fly* (larvae)

**Suppression only. Grass grown for seed only.*

USE SUMMARY

Application method by foliar or overhead chemigation as follows:

Insect(s)	Rate Per Acre fl oz/A (lb ai)	Treatment Interval in Days (RTI)	Pre Harvest Interval in Days (PHI)	Re-Entry Interval in Hours (REI)
Beet armyworm, Corn earworm, Fall armyworm, Sod webworm, Southern armyworm, True armyworm	3.5 - 7.5 fl oz/A (0.046 - 0.099)	7	0	4
Grasshoppers	2 - 5 fl oz/A (0.026 - 0.066)			

See product label for specific pest application rate

APPLICATION INFO

FOR CONTROL OF ARMYWORMS, CUTWORMS, AND SOD

WEBWORMS, apply at first sign of economic crop damage. Apply Naxypro as a thorough coverage foliar spray using properly calibrated ground equipment in a minimum of 10 gallons per acre. For foliar sprays, increase the spray volume to compensate for the amount of foliage present. For maximum spray penetration into the root crown area, the use of a silicone surfactant may be useful. For best results with foliar spray applications, delay the next irrigation for at least 24 hours.

FOR CONTROL OF GRASSHOPPERS, apply foliar when grasshopper populations reach local established thresholds to prevent crop damage. Correct timing of spray applications to nymphal stages and thorough coverage is critical to achieve control. Performance is improved with the addition of a Methylated Seed Oil (MSO) adjuvant at 1 gallon per 100 gallons of spray volume (1% v/v) when eggs have hatched, and the majority of the grasshopper population is 2nd - 3rd instar nymphs. Once grasshoppers contact and/or ingest Naxypro there will be rapid feeding cessation; insect mortality may not occur until a week later or longer.

RESTRICTIONS: DO NOT make more than two sequential applications of Naxypro before rotating to another registered insecticide having a different mode of-action. DO NOT make than 4 applications per acre per calendar year. DO NOT apply more than 15.4 fl oz of Naxypro or 0.2 lb ai chlorantraniliprole containing products per acre per calendar year.

See label for complete application precautions.