

Intrepid®

2F

INSECTICIDE

**Good news for peanut growers.
Bad news for beet armyworms.**

A new supplemental label for Intrepid® 2F insecticide allows growers to target beet armyworm when the first signs of feeding damage appear or when the pests exceed threshold levels. Intrepid 2F provides control of this costly pest without flaring mites or aphids — and without interrupting the activity of beneficial insects, mites or pollinators. Intrepid 2F gives peanut growers an additional, cost-effective treatment option for beet armyworm control that can be used throughout the growing season.

Benefits of Intrepid 2F Insecticide:

- Consistent, economical control of beet armyworm in peanuts
- Can be applied at first sign of damage or when pests exceed threshold levels
- Allows growers to target beet armyworm without flaring populations of mites or aphids
- Excellent efficacy throughout the year (up to three applications per year)
- Re-treatment interval of seven days
- Residual control of late-season worm pests on treated foliage
- An alternative to pyrethroids for late-season insect control — with the advantage of at least seven to 10 days of residual control
- Insect growth regulator — novel mode of action that fits well in resistance management and Integrated Pest Management (IPM) programs
- Easy on beneficials (does not interrupt beneficial insects, mites or pollinators — ideal for IPM programs)
- Tank-mix compatibility with fungicides, insecticides, foliar fertilizers and adjuvants (see label for complete mixing and applications information)



Chart 1. Application and Timing

Target Pest	Application Rate	Application Timing
Beet armyworm	6 to 10 fl. oz./acre (0.09 to 0.16 lb. ai/acre)	Apply when first signs of feeding damage appear or when threshold levels of feeding damage occur.

Resistance Management Guidelines

- The activity of Intrepid 2F is expressed through ingestion by the target larvae, so application should be timed to take advantage of the feeding behavior of the target pest.
- Uniform coverage is important.
- Restrictions:
 - No more than three applications per growing season
 - Re-treatment interval — seven days
 - Preharvest interval — seven days
- Minimum rate for uniform coverage (see label for complete information):
 - Ground — minimum of 10 gallons per acre
 - Air — minimum of 5 gallons per acre