

Intrepid Edge[®]

INSECTICIDE

For use in pecans



Intrepid Edge[®] is an insecticide for tree and Southern row crops that controls the complete worm complex, provides fast knockdown, has proven extended residual and is an effective rotational partner to use in resistance management.

This insecticide is comprised of two proprietary active ingredients from Corteva Agriscience[™], spinetoram and methoxyfenozide. Spinetoram belongs to the spinosyn class of chemistry (IRAC Group 5) and is a fermentation product enhanced by chemical modifications that enable excellent activity at low dose rates.

Methoxyfenozide is a molt-accelerating growth regulator from the diacylhydrazine class of chemistry (IRAC Group 18) that has a proven history on row crops, tree fruits, vines and vegetables, and many others.

Intrepid Edge combines the quick knockdown of spinetoram with the long residual control of methoxyfenozide to provide a new product that delivers broad spectrum control of the worm complex in soybeans, peanuts and pecans.

Provides excellent control of:

Corn earworm	Tobacco budworm
Soybean looper	Hickory shuckworm
Fall armyworm	Pecan nut casebearer
European corn borer	Green cloverworm

Features and benefits

- Broad spectrum of Lepidoptera pest activity
- Fast knockdown
- Long residual control
- Convenience - no mixing needed
- Avoid potential disruption of beneficial insects caused by other insecticides
- Will not flare mites or aphids
- IPM compatible
- Two modes of action

Pecan Application Rates (fl oz/acre)

Hickory shuckworm	4 - 6.4
Pecan nut casebearer	4 - 6.4

Pecan restrictions

- **Pre-harvest interval:** 14 days
- **Minimum treatment interval:** 7 days
- A maximum of four applications per crop season
- No more than two consecutive applications per crop
- **Maximum number of applications:** Do not make more than 4 applications per year

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