



Features and benefits

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

Application rates soybeans

Corn earworm	4 - 6.4 fl oz/A
Fall armyworm	
Soybean looper	

Soybean restrictions

- **Pre-harvest interval**
Do not apply within 28 days of seed harvest.
- **Minimum treatment interval**
Do not make applications less than 4 days apart.
- **Maximum number of applications**
Do not make more than 4 applications per year.
- **Replanting interval**
A 7-day re-planting interval is required for residues of methoxyfenozide.

Chart 1: Corn earworm control in soybeans

Number per 25 sweeps 5 DAA and 13 DAA | Dr. Gus Lorenz, Lonoke, AR 2015

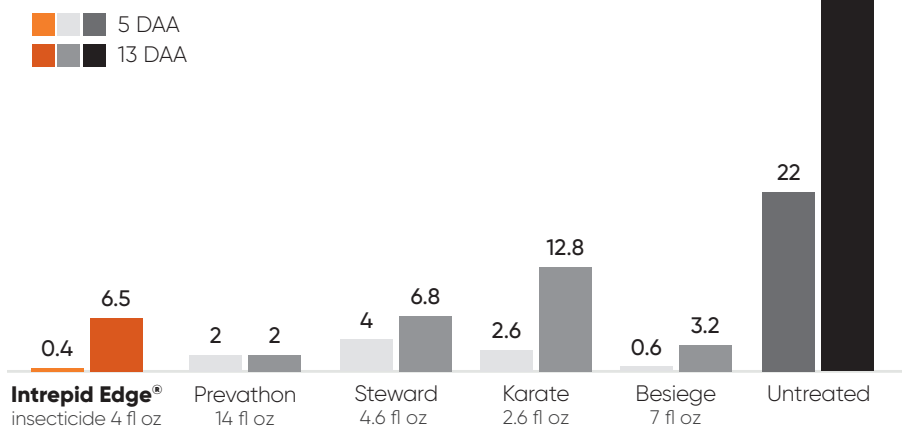


Chart 2: Soybean looper control in soybeans

Trials: 6 | 0.5 WAAA = looper counts made at 4 days after application

Dr. Brown (LA), Dr. Towles (LA), Dr. Catchot (MS), Dr. Stewart (TN), Dr. Gore (MS), Dr. Cook (MS) 2020

