



TURAZI XTREME

BIFENTHRIN	GROUP	3A	INSECTICIDE
CHLORANTRANILIPROLE	GROUP	28	INSECTICIDE

TURAZI XTREME is the latest addition to the Loveland Products Insecticide Portfolio. TURAZI XTREME is powered by the long-lasting residual of chlorantraniliprole (Group 28) and the quick knockdown power of bifenthrin (Group 3), combined to provide a premier premix formula. As a convenient, fully loaded insecticide, growers can expect effective performance, even on the toughest defoliating and pod feeding insects.

PRODUCT FEATURES

- Labeled for use in soybeans, corn, cotton, peanuts, pecans, potatoes, and succulents
- Pack sizes: 2x2.5 gal case

RATES

See label for crop-specific use rates

GROWER BENEFITS

- Two modes of action delivering both knockdown and residual performance
- Controls over 30 insect species
- Excellent fit for lepidopterous larvae and other insect simultaneous applications
- Rainfast when dry

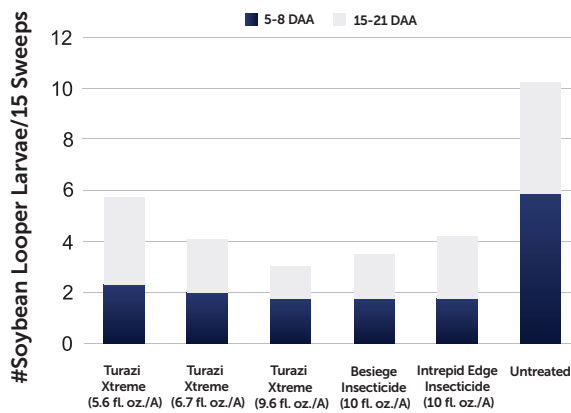
MAXIMIZE PERFORMANCE WITH



DATA & RESULTS

TURAZI XTREME

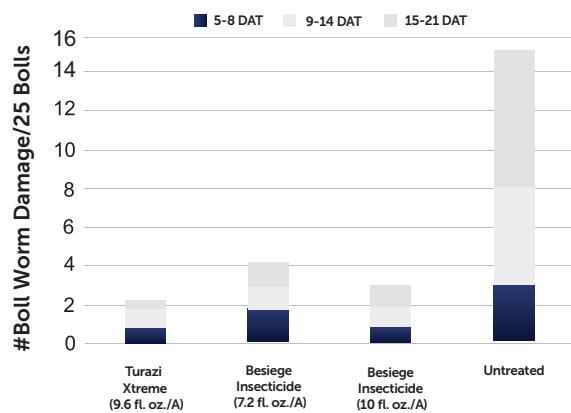
Efficacy on Soybean Looper in Soybeans



2019 Study: Dr. Sally Taylor, Virginia Tech; Dr. Dominic Reisig, NC State University; Dr. Phillip Roberts, University of Georgia; Dr. Sebe Brown, Louisiana State University; Dr. Angus Catchot, Mississippi State University; Dr. Don Cook, Mississippi State University; Dr. Gus Lorenz, University of Arkansas; Dr. Scott Stewart, University of Tennessee.

TURAZI XTREME

Efficacy on Boll Worms in Cotton



2019 Study: Dr. David Kierns, Texas A&M University; Dr. Dominic Reisig, NC State University; Dr. Sebe Brown, Louisiana State University; Dr. Angus Catchot, Mississippi State University; Dr. Gus Lorenz, University of Arkansas; Dr. Phillip Roberts, University of Georgia.

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