



INSECTICIDE

TEKKO® TRIO FOAM

PRESSURIZED SOLUTIONS

Tekko Trio Foam is a 3-way IGR with two distinct modes of action in a dry foam formulation.

Advantages of using TEKKO TRIO FOAM

- Contains three insect growth regulators
- Breaks the insect life cycle
- Inhibits re-infestation of cockroaches for up to 6 months
- Long lasting formulation
- Helps manage housefly populations

How it Works

- Tekko Trio Foam's three active ingredients work together to disrupt the life cycle of insects.
- Hydroprene and Pyriproxyfen are Juvenile Hormone mimics. They prevent normal adulthood development & causes sterilization.
- Hydroprene is moderately volatile and will translocate, penetrating voids cracks and crevices around a treated area
- Novaluron is a Chitin Synthesis Inhibitor. It prevents the formation of a new exoskeleton.

Use sites

Indoors areas of Residential, Commercial, Animal Housing, Food Handling Establishments and Transportation Equipment. **Not labeled for outdoor use.**

Insects Controlled

Cockroaches, drain flies, fruit flies, bed bugs, fleas, and stored product pests (Indian meal moths, rice moths, tobacco moths, red flour beetles, confused flour beetles, lesser grain borers, merchant grain beetles, saw-tooth grain beetles, warehouse beetles, cigarette beetles, and Dermestid beetles).



Active Ingredients

- 0.36% (S)-Hydroprene
- 0.02% Novaluron
- 0.02% Pyriproxyfen

Packaging

- 12 x 15 Ounce/72 cases per pallet



**AVAILABLE
in a Concentrate
Formulation**

