

# ABAMECTIN 0.3% + TRIFLUMURON 4.7% SC

## BROAD-SPECTRUM INSECTICIDE & MITICIDE



**NATURAL ORIGIN**  
Fermentation Derived



**DUAL ACTION**  
Contact & Stomach



**LONG LASTING**  
Residual Effect

### TARGET PEST



Two-spotted mite



Lepidopteran larvae



Leaf miners

### CROPS

-  Vegetables
-  Fruits
-  Cotton

### PRODUCT DESCRIPTION

Dual-action insecticide and acaricide combining contact poison and growth regulation for comprehensive pest control with both immediate knockdown and long-term population suppression

### TARGET PEST

- Two-spotted mite (Tetranychus urticae)
- Leaf miners
- Lepidopteran larvae

### MODE OF ACTION

Abamectin acts as potent contact and stomach poison against mites and insects. Triflumuron interferes with chitin synthesis, preventing molting and development of immature pest stages for sustained control



**Strong Manufacturing**



**Innovative R&D**



**Global Regulatory Support**



**Decades of Experience**