

CROSSFIRE®



Product Introduction:

Active Ingredient	Content & Formulation
Thiamethoxam 18% + Carboxin 13% + Thiram 13%	44%FS

Product Feature:

This product is an insecticide and bactericide composed of three active ingredients. Among them, Carboxin is a selective systemic fungicide that can penetrate plant lesions and kill germs. Thiram is a protective fungicide with preventive, protective and therapeutic effects. Thiamethoxam is a second-generation neonicotinoid insecticide, which kills insects by stomach poison, contact and systemic action. It is safe to crops and the environment under normal use conditions. This product is a ternary formulation, which has a good control efficacy on aphids at seedling stage, wheat take-all root rot, peanut root rot, and cotton leaf blight at seedling stage.



Advantage:

1. Novel formulation, which is both an insecticide and bactericide
2. Strong effectiveness and long duration
3. Safe to crops and the environment

Applicable Crops:

Wheat, peanut, cotton, etc.



Wheat

Wheat

Wheat

Cotton

Peanut

Targets:

Aphids at seedling stage, wheat take-all root rot, peanut root rot, cotton leaf blight at seedling stage, etc.



Wheat take-all

Peanut root rot

Peanut aphid

Peanut aphid

Peanut root rot

Uses and Recommendations:

Crops	Targets	Dosage	Application Directions
Wheat	Take-all root rot	300-500 mL/100kg of seeds	Seed coating
Wheat	Aphid	300-500 mL/100kg of seeds	Seed coating
Peanut	Root rot	500-570 mL/100kg of seeds	Seed coating
Peanut	Aphid	500-570 mL/100kg of seeds	Seed coating

1. This product needs seed coating before sowing wheat.
2. Take a prescribed amount of the medicine, add an appropriate amount of water, and stir seeds thoroughly until the medicinal solution is evenly distributed on the surface of the seeds. Sow the seeds after they are dried in the shade.

Cautions:

1. Do not apply this product mixed with strong acids or strong alkaline pesticides and other substances.
2. Seeds used for processing should be improved varieties meeting national standards.
3. The prepared medicinal solution should be used within 24 hours.