

**Product name:** Thiamethoxam 25%WG

**Product Specification:**

Item	Specification
Thiamethoxam content, %	25 ± 1.5
Wetting Time, s	60 max
pH value	5.0 - 9.0
Wet sieve test, % (pass through 75µm sieve)	98 min
Dispersibility, %	60 min
Suspensibility of thiamethoxam, %	80 min
Persistent foam, mL (after 1min)	60 max
Dustiness, mg	0
Flowability, %	99 min
Attrition resistance, %	90 min
Stability at elevated temperature	Qualified

**Introduction:**

This product is second generation neonicotinoid insecticide with contact, stomach and inhalation action. The product can be quickly absorbed by crop roots or leaves, and transmitted to all parts of the plant, and has a good control effect on prickle-sucking pests.

**Direction for use:**

Crop	Target	Application Time	Dosage rate	Method
Wheat	Aphid	At the initial stage	90-150 g/ha	Spray
Rice	Rice planthopper	At the peak of egg hatching to young larva stage	30-60 g/ha	Spray
Pitaya (green house)	Scale insect	Early hatching stage of nymph	Dilute 4000 -5000 folds	Spray
Tobacco	Aphid	At the peak of nymph	60-120 g/ha	Spray

**Note:**

1. Do not use in wind or 1 hour before rain.
2. Insecticide in other mechanisms are recommended to use by turns to delay resistance.
3. Apply twice at most for wheat and PHI is 14 days. Apply twice at most for rice and PHI is 28 days. Apply once at most for pitaya and PHI is 21 days. Apply twice at most for tobacco and PHI is 14 days.