
Product name: Nitenpyram 20% + Pymetrozine 60% WG

Product Specification:

Item	Specification
Nitenpyram content, %	20 ± 1.2
Pymetrozine content, %	60 ± 2.5
Water, %	3.0 max
pH value	6.0 – 9.0
Wetting Time, s	120 max
Wet sieve test, % (pass through 75µm sieve)	98 min
Dispersibility, %	80 min
Suspensibility of nitenpyram, %	80 min
Suspensibility of pymetrozine, %	80 min
Persistent foam, mL (after 1min)	60 max
Attrition resistance, %	95 min
Dustiness, mg	30 max
Stability at elevated temperature	Qualified

Introduction:

Nitenpyram mainly acts on the insect nervous system and has a nerve blocking effect on the synaptic receptors of insects. Pymetrozine has a unique occlusion effect of mouth needle and has an excellent control effect on piercing-sucking mouthparts pests. It has good control effect on rice planthopper.

Direction for use:

Crop	Target	Application Time	Dosage rate	Method
Rice	Rice planthopper	The peak of young larvae	75-150 g/ha	Spray

Note:

1. Do not mix with alkaline pesticides.
2. Do not use in wind or 1 hour before rain.
3. When applying, keep 3-5cm water layer in the field for 5-7 days.
4. Spray onto the middle and lower parts of rice before heading, and onto the middle and upper parts of rice when heading to milking maturity.
5. Apply twice at most for every crop cycle. PHI is 30 days for rice.