
Product name: Methoxyfenozide 240 g/L SC

Product Specification:

Item	Specification
Methoxyfenozide content, g/L	240 ± 14
Suspensibility, %	80 min
pH value	5.0 – 8.0
Wet sieve test, %(pass through 75µm sieve)	98 min
Pourability, residue after pouring, %	5.0 max
Pourability, residue after washing, %	0.5 max
Persistent foam, mL (after 1min)	30 max
Stability at 0 °C	Qualified
Stability at elevated temperature	Qualified

Introduction:

This product is an insect growth regulator that promotes abnormal ecdysis of lepidoptera larvae. 6 ~ 8 hours after application, the larvae stop feeding and no longer harm the crops, and produce abnormal peeling reaction, resulting in dehydration, starvation and death. It was effective to both old and young larva and had a long period of efficacy. At the recommended dosage, it is safe to crops and is not easy to produce phytotoxicity.

Direction for use:

Crop	Target	Application Time	Dosage rate	Method
Rice	Striped stem borer	At the peak of egg hatching	210 – 300 mL/ha	Spray
Cabbage	Beet armyworm	At the young larval stage	300 – 450 mL/ha	Spray

Note:

1. Do not mix with alkaline pesticides. Insecticides in other mechanism are recommended to use alternately in order to delay resistance.
2. Do not use in wind or 2 hours before rain.
3. Apply twice at most for every rice cycle and PHI is 45 days. Apply four times at most for every cabbage cycle and PHI is 7 days.