

PYRIPROXYFEN 10% EC

INSECTICIDE



**INSECT GROWTH
REGULATION**



**PREVENTS
MATURATION**



**STERILITY
REDUCTION**



**OVICIDAL
PROPERTIES**

TARGET PESTS

Insect growth regulator (IGR) mimicking juvenile hormone. Prevents metamorphosis from nymphal to adult stages with excellent ovicidal properties. Highly effective against whiteflies and scale insects.

CROPS

- Cotton
- Vegetables
- Ornamentals, Fruits



CROPS

- Cotton, Vegetables, Ornamentals, Fruits

TARGET PESTS

- Pyriproxyfen acts as juvenile hormone analog disrupting normal insect development. Prevents successful molting and adult emergence, and causes sterility in adults. Exhibits transovarial activity reducing egg viability.

DOSAGE & RECOMMENDATION

CROPS	TARGET PEST	DOSAGE /ha FORMULATION (ml)	DILUTION	PHI
Brinjal	Whitefly & Jassids	1000	500 L VERES	7
Cotton	Whitefly	1000	500 L	31
Chili	Whitefly, Aphids	500	300 L	7
Okra	Whitefly & Jassids	500	300 L	7

APPLICATION BENEFITS

- Prevents metamorphosis to adult stage. High ovicidal activity,
- Reproductive disruption reducing egg viabilities leading to long-term pest population control.



**STRONG
MANUFACTURING**



**INNOVATIVE
RED**



**GLOBAL
REGULATORY
SUPPORT**



**DECADES OF
EXPERIENCE**