

PATRON-6%

INSECTICIDE
(INSECT GROWTH REGULATOR IGR)
FOR LOCUSTS CONTROL
ULTRA LOW VOLUME (ULV)

VAPCO

Class:
Benzoylurea

Insect growth regulator acts by contact and stomach action to control Desert locusts hopper at the second and third instar.

COMPOSITION: Each Liter contains:

DIFLUBENZURON

6% W/V (A.I)

PROPERTIES:

PATRON-6% ULV: Is a powerfull insecticide to control Desert locusts hopper at the second and third instar.

PATRON-6% ULV: Which based on Diflubenzuron as active ingredient which is a chitin synthesis inhibitor that interferes with the formation of insect cuticle and lead to disturbance in molting process of the insect.

PATRON-6% ULV: Non-systemic insect growth regulator with contact and stomach action.

PATRON-6% ULV: Safe to the environment due to its selectivety and rapid degradation in soil and water. Have no effect on natural enemies.

PATRON-6% ULV: Acts at time of insect moulting or hatching eggs.

PATRON-6% ULV: Slightly toxic to mammals and Bees.

USES AND APPLICATION RATE:

CROP	PEST	APPLICATION RATE	SAFETY PERIOD (DAYS)	RESIDUAL ACTIVITY (DAYS)
All Crops	Locusts (Hoppers at the second and third instar)	1 lt. / ha over all blanket and barrier treatment	14	7

Hectare = 10000 m²

*** OTHER FORMULATION: PATRON - 2.5% ULV.**

• For more details about first aid & precautions please refer to first aid & precautions index.