



INSECTICIDE

NATIVA WG

Dual systemic broad spectrum insecticide, Imidacloprid disturbs the proper signal transmission system leading to excitation of nerve cell and consequently a disorder of the nervous system leading finally to the death of the treated insect. Fipronil primarily acts as an ingestion toxicant with some complimentary contact action and acts by interfering in nerve impulse transmission.

PESTS	APPLICATION RATE PER HECTARE	REMARK
Chilo Polychrysa, Sesamia Inferens, Scirpophaga Incertulas, Leptocorisa Acuta, Nilaparvata Lugen, Scotinophara Coarctata	75 grams + 0.5% w/w non-ionic surfactant	Use a minimum of 1,000L/Ha spray volume
Phyllotreta vittata, Liriomyza sativae	75 grams + 0.5% w/w non-ionic surfactant	
White Grubs (Holotricha consanguinea) / Gryllotalpidae (Mole cricket)	150 grams + 0.5% w/w non-ionic surfactant	

