

Fipronil



Fipronil is a kind of insecticide which acts as a potent blocker of the GABA-regulated chloride channel. Insects resistant or tolerant to pyrethroid, cyclodiene, organophosphorus and/or carbamate insecticides are susceptible to fipronil. Broad-spectrum insecticide, toxic by contact and ingestion. Moderately systemic and, in some crops, can be used to control insects when applied as a soil or seed treatment. Good to excellent residual control following foliar application. Control of multiple species of thrips on a broad range of crops by foliar, soil or seed treatment. Control of corn rootworm, wireworms and termites by soil treatment in maize. Control of boll weevil and plant bugs on cotton, diamond-back moth on crucifers, Colorado potato beetle on potatoes by foliar application. Control of stem borers, leaf miners, planthoppers, leaf folder/rollers and weevils in rice. Foliar application and soil treatment.



Action: * Systemic

CAS No.: 120068-37-3

Technical Grade: 98% min.

Formulation: 50g/L SC

Packaging¹: * 25kg drum (TECH.)

* 1L bottle (SC)

Crops	Target	Dose
Paddy field	<i>Leaf folder, Chilo suppressalis,</i> <i>Tryporyza incertulas</i>	30-38 a.i. g/ha
Paddy field	<i>Rice planthopper</i>	150-188 a.i. g/ha

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Maize

Grub

*1.32-1.38(the ratio of product to
the seed)*

¹NOTE: Upon request we provide customized packing

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