

EXAMPLES OF COMMONLY USED INSECTICIDES AND THEIR MODE OF ACTION

Insecticide Group	Common Name (Active Ingredient)	Example (Trade Name)	Primary Site Affected
Pyrethroid	Permethrin	Insectaban	Nervous System (Sodium channel)
Pyrethroid	Deltamethrin	K-Othrine	Nervous System (Sodium channel)
Pyrethroid	Cypermethrin	Vazor Cypermethrin 10	Nervous System (Sodium channel)
Natural Pyrethrins	Pyrethrum/Pyrethrins	Aquapy	Nervous System (Sodium channel)
Carbamate	Bendiocarb	Ficam	Nervous System (AChE at Synapse)
Phenylpyrazole	Fipronil	Goliath	Nervous System
Chloronicotinyl	Imidacloprid	Maxforce	Nervous System
Oxadiazine	Indoxacarb	Advion	Nervous System
Fumigant	Sulfluryl fluoride	Profume	Energy Production
Juvenile hormone analogue	S-methoprene	Biopren	Endocrine System
Juvenile hormone mimic	Pyriproxyfen	Cimetrol Super	Endocrine System
Benzoylurea	Diflubenzuron	Dimilin	Chitin Production
Inorganic	Diatomaceous Earth	Vazor DE Powder	Water Balance

At the time of printing, the listed insecticides are approved for use.

Due to ongoing changes as part of the Biocidal Products Regulations, please check approval status of insecticides with Killgerm.