TORNADO 2.5%EC

Lambda-Cyhalothrin (SINNEAI-EmICN/104/0604 Formulation: Emulsifiable concentrate





TORNADO 2.5%EC (Lambda cyhalothrin) is a

synthetic pyrethroid insecticide and acaricide used to control a wide range of crawling and flying insects in a variety of applications such as structural pest management or in public health applications to control insects such as cockroaches, mosquitoes, flies and ticks which may act as disease vectors. It is a broad-spectrum insecticide with very strong stomach and contact poisoning activity, offering rapid knockdown and long residual activity, swift killing action to insects and low toxicity to beneficial insects.

Type of pest control: Cockroaches, mosquitoes, Flies, ants and other crawling insects.

Mode of action: Non-systemic insecticide with contact and stomach action and repellent properties. It gives rapid knockdown and long residual activity.

Type of Spraying	Application Rate
Surface Treatment	Dilute 1 litre of TORNADO-2.5%EC with 50 litre of water, for long lasting control of house flies, cockroaches, mosquitoes and other crawling insects and apply 40 ml of diluted spray /m ² .
Mosquitoes larvae	Dilute 1 litre of TORNADO-2.5%EC with 250 litre of water and spray 100 litre of diluted spray / hectare.

Hectare = 10000 m^2