

Tennin 260 EC

Type and composition:

Insecticide for public health contains 9.75 % Permethrin + 1.5 % Tetramethrin + 11.25 % PBO w/v in form Emulsifiable Concentrate (EC).

Mode of Action:

Non-systemic insecticide with contact and stomach action, Gives rapid knockdown.

Advantage and properties:

Tennin: special insecticide, contain Permethrin the main active ingredient needed to kill insects, Tetramethrin substance effective to stun insects and increase effectiveness of the existence of PBO.

Tennin: used to control many of public health insect such as: mosquitoes, flies, cockroaches, ant and other crawling insect, flying insect and stores pest.

Tennin: used to control public health insect, formulated in away to suite the many type of applications such as Residual spraying, ULV application and smoking applications.

Tennin: incompatible with alkaline material.

Tennin: Moderate toxicity to mammalian, toxic to fish and bees.

Application rate:

method of application	diluted rate	spray rate	residual period
Residual spraying: For controlling crawling and flying public health insects such as mosquitoes, flies, cockroaches, ants.	3 Tennin :17 water	133 ml spray solution / 1000 m ² .	When you double the concentration, the residual effect lasts for six weeks
Space treatment : For controlling crawling and flying public health insects - ULV - Fogging	1 Tennin: 139 diesel or kerosene	500 ml spray solution/ha	

