

Altima 80 EC

Type and composition:

Insecticide for public health contains 1.5 % Deltamethrin + 0.5% S-bioallethrin + 5% PBO w/v in form Emulsifiable Concentrate (EC)

Mode of Action:

Non-systemic insecticide with contact and stomach action.

Advantage and properties:

Altima 80: special insecticide, contain Deltamethrin the main active ingredient needed to kill insects, S-Bioallethrin substance effective to stun insects and increase effectiveness of the existence of PBO.

Altima 80: used to control many of public health insect including: crawling insect and flying insect such as: mosquitoes, flies, cockroaches, ant and pest stores.

Altima 80: formulated in away to suite the many type of applications such as ULV application and smoking applications.

Altima 80: Residual effect lasts 4-8 weeks, depending on the amount of active ingredient used on the unit area.

Altima 80: Toxic if inhaled or swallowed, toxic to Aquatic organisms.

Application rate:

1- Residual spraying:

Dilute Altima 80 with clean water at rate of 1:50 to control flying and crawling insects as cockroaches, bugs, ants, silver fish, lice.... Etc and use 50 ml of diluted product / m² for extended residual activity, double the rate in order to achieve residual activity up to six weeks.