



# 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.

**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, may causes skin irritation, may cause respiratory irritation, fatal if swallowed and enters airways, very toxic to Aquatic organisms, may cause drowsiness or dizziness, very toxic to Bees.

## **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 / m<sup>2</sup> for extended residual activity, double the rate in order to achieve residual activity up to six weeks.

