

# Technical Data

**Product Code:** WA407

**Product Name:** Super Aza - Q™ - 3000ppm.

**Product information:** Neem Kernel Based EC Containing Azadirachtin 0.3% w/w min. (3000 PPM) Insecticide.

**Chemical Composition:**

Azadirachtin a.i.(min.): 0.30 % w/w

Neem Oil: 10.00 % w/w

Emulsifier Poly oxyethylene Sorbitan mono laurate: 10.00 % w/w

Solvent n butanol: Q.S % w/w

**Physical and Chemical Properties:**

**Physical state:** Liquid

**Colour:** Brown

**Direction of Use:** When used as recommended through high volume sprayer, this product controls American Bollworm of Cotton effectively. Take the required quantity of the product in some water and stir well. Add the required quantity of water and stir well to form ready to use spray. P.P. Equipment: - Knapsack sprayer fitted with a hollow cone nozzle in recommended.

**Precaution:**

1. Keep away from foodstuffs, empty foodstuff container and animal food.
2. Avoid contact with mouth, eyes and skin.
3. Avoid inhalation the spray mist. Spray in the direction of wind.
4. Wash thoroughly the contaminated clothes and parts of the body after spraying.
5. Do not smoke, drink, eat and chew anything while spraying.
6. Wear full protective clothing while mixing and spraying.

**Recommendations:**

It can be used for the control of American Bollworm of Cotton.

**Storage Conditions:** The packages containing the insecticides shall be stored in separate rooms or premises, away from the room or premises used for storing other articles or shall be kept in separate almirahs under lock and key depending upon the quantity and nature of the insecticides. The room or premises meant for storing the insecticides shall be well lit, dry, well ventilated and of sufficient dimensions to avoid contamination with vapour.

**Note:** For Agricultural use only.

**Warranty:** The use of this product is beyond our control, we only assure the uniform quality of the product. The company is not responsible for crop damage occurring due to usage other than recommended dosage, sudden changes in environmental conditions or any natural calamity.