



Amanda

Type and composition:

Insecticide contain Chlorantraniliprole 10% w/v + Thimamethoxam 20% w/v in the form suspension concentrate (SC).

Mode of Action:

Systemic insecticide with contact and stomach action provide residual insect control.

Advantage and properties:

Amanda Systemic insecticide with contact and stomach action provide residual insect control, applied to seedlings as a seedling tray or plant hole drench, highly effective in control insect because contain two active ingredients from two different groups

Amanda: Compatible with other pesticide, should be tested prior to mixing commercial quantities.

Amanda: Harmful if swallowed, Causes eye and skin irritation, Very toxic to bees and to aquatic organism.

Application rate:

| Crop | Pest | Rate of application | Planting densities / Dunum | PHI | Note |
|----------------------------------|--|-----------------------------|----------------------------|------------|--|
| Broccoli, Cabbage Cauliflower | Aphids Cabbage Looper Cabbage Webworm Corn Earworm Diamondback Moth Thrips Whiteflies Bug | 22-30 ml / 1000 seedling | 4100 | 6 WEEKS | DO NOT apply more than 1 application of Amanda per season |
| Tomato, eggplant Pepper | Aphids Thrips Whiteflies Corn Earworm | 37-50 ml /1000 seedling | 2500 | ----- | |
| Parsley, Spinach, Lettuce | Aphids Corn Earworm Cabbageworm Whiteflies Leafhopper and Looper Thrips | 15-30ml /1000 seedling | 4100 | 4WEEKS | |