



# Amire 1% G

## Type and composition:

Insecticide contains 10 g/kg imidaclopride in the form Granules (G).

## Mode of Action:

Systemic insecticide with translaminar activity and with contact and stomach action. Readily taken up by the plant and further distributed acropetally, with good root-systemic action.

## Advantage and properties:

**Amire:** Systemic insecticide with translaminar activity and with contact and stomach action. Readily taken up by the plant and further distributed acropetally with good root-systemic action.

**Amire:** used to control biting insect and sucking insect.

**Amire:** Used on pome fruit, stone fruit, some of vegetables and ornamental plant.

**Amire:** Non-phytotoxic to most plant species when used as recommended.

**Amire:** harmful if swallowed, toxic to bees very toxic to aquatic organisms.

## Application rate:

| Main crops  | Typical Pests   | Dosage   | PHI     |
|---|---|--|---------|
| Apple, Pear   | Leafhopper ,leafminer,mealybug, beetles                     | 1.5-3.5 kg / D or<br>50-100 gm/ tree<br>and mix with soil<br>then irrigated. | 21 days |
| Peach,apricot,nectrine<br>plum  | Aphids  |  |         |
| Squash, melon ,water melon,<br>cucumber, tomato, eggplant,<br>cabbage | Beetles, Aphids, leafminer,thrips,whityflies,<br>Leafhopper | 1.5-3.5 Kg/ D<br>dispersing before<br>or while planting.                     | 3 days  |
| Ornamental plants   | Aphids,bug,thrips,beetles                                   | 1.5-3.5 Kg / D   | -----   |

