



Fly Kill

Type and composition:

Insecticide contain Acetamiprid 186g/l + Pyriproxyfen 124 g/l in the form Dispersible concentrate "DC".

Mode of Action:

Insecticide Contain **Acetamiprid**: Systemic with translaminar activity and with contact and stomach action.

Pyriproxyfen: insect growth regulator, suppressor of embryogenesis, inhibitor of metamorphosis and inhibitor of reproduction.

Advantage and properties:

Fly Kill: highly effective in control insect because contains two active ingredients from two different groups.

Fly Kill: Compatible with other pesticide, but prefer work mini experiment before mix.

Fly Kill: Non-phytotoxic to most plant species when used as recommended.

Fly Kill: causes serious eye irritation, causes skin irritation and may cause respiratory irritation, may cause damage to organs through prolonged or repeated exposure, may damage unborn child, very toxic to aquatic organisms, very toxic to bees.

Application rate:

Crops	Pests	Rate of application	PHI
Citrus	Scale, Citrus mealybug, Citrus leafminer, moth, thrips, Fruit spotting bug, Fruit Fly, white fly	8 ml	14 days
Grape	Moth, scale, mealybug		14 days