

VEGETABLES, CEREAL GRAINS, ETC.

General Information

BIOREPEL can be used as repellent for soft-bodied flying insects such as Aphids, Jassid, Leaf Hoppers, white flies and thrips.

BIOREPEL can be used on the following: Brassica Vegetables, Bulb Vegetables, Cereal Grains, Citrus, Cotton, Cucurbit Crops, Forage Crops, Fruiting Vegetables, Kiwi, Leafy Vegetables, Legume Vegetables, Nut Trees, Ornamentals, Peanuts, Pome Fruit Trees, Root and Tuber Vegetables, Small Fruits and Berries, and Stone Fruit Trees.

BIOREPEL is non-phytotoxic to plants and will leave no "after taste" on edible plant parts and fruit.

Limitations, Restrictions, and Exceptions

DIRECTIONS FOR USE:

Mixing Directions:

Thoroughly mix 1 part of BIOREPEL with 100 parts of water. Agitate mixture before application.

Application: BIOREPEL works best for your plants before pests become a problem.

Apply BIOREPEL at first sign of insect pest or before. Repeat application every 7 to 14 days as needed. For vegetables, spray several days before blooming. Do not apply during or preceding pollination. BIOREPEL works as a repellent to bees and other pollinators.

METHOD OF APPLICATION:

May be applied with air or ground equipment.

Rate: For ULV sprays use 1 gallon of BIOREPEL to treat up to 20 acres (8 hectares).

For normal sprays, apply 1 part BIOREPEL to 100 parts of water to the point of runoff (which means 1 litre of BIOREPEL to 100 litres of water).

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Timings

[At first sign of insect pest or before.](#)