

## **NURSERY & CONTAINER**

### General Information

#### APPLICATION TIMING AND PEST PRESSURE

When using BioLink Insect Repellant, the optimum pest pressure to start application is 0-5%. Repeat application timing should be 8-14 days, and determined by field scouting reports of pest pressure, plant nutrition and temperature.

#### SPRAY TEMPERATURE

The optimum temperature range to apply BioLink Insect Repellant is 70<sup>o</sup>-90<sup>o</sup>F (21<sup>o</sup>-32<sup>o</sup>C). Minimum recommended application temperature is 50<sup>o</sup>F (10<sup>o</sup>C). Maximum recommended application temperature is 100<sup>o</sup>F (38<sup>o</sup>C). For applications above 100<sup>o</sup>F higher application spray rates (more than 40 gals/acre) are recommended after there has been a minimum of a 15<sup>o</sup>F (9<sup>o</sup>C) drop in air temperature.

#### SPRAY ADJUVANTS

To maximize the effectiveness of BioLink Insect Repellant add 4 oz of BioLink Spreader-Sticker per 100 gallons water per acre. BioLink Insect Repellant should not be used with dormant spray oils, heavy oils, spreader-stickers or surfactants that will coat the surface of the plant foliage and prevent absorption of the product. Silicone-based or non-ionic surfactants are strongly recommended to increase product coverage and absorption. If BioLink Insect Repellant is not rapidly absorbed by the foliage, it will not be effective.

#### Limitations, Restrictions, and Exceptions

#### NURSERY & CONTAINER

Nursery & Container: ½ to 1 quart per 100 gallons of buffered water.

#### Method

[Spray](#)

Rates

[field rates 0](#)

-

Timings

N.A.