

FOLIAR APPLICATION

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^o-90^oF (21^o-32^oC). Minimum recommended application temperature is 50^oF (10^oC). Maximum recommended application temperature is 100^oF (38^oC). For applications above 100^oF higher application spray rates (more than 40 gals/acre) are recommended after there has been a minimum of a 15^oF (9^oC) 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

FOLIAR APPLICATION

Foliar Application: ½ to 2 quarts per acre; use higher rates for heavier pest infestations. Do not spray to point of run-off.

Method

[Foliar spray](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)