

AS AN ADJUVANT WITH DORMANT SPRAYS FOR WALNUT BLIGHT

General Information

GENERAL INFORMATION

BREAK-THRU is a new generation surfactant based on organo-modified siloxane technology for use in water-based pesticide formulations. BREAK-THRU is a highly effective nonionic wetter/spreader/surfactant. Careful observation of spray application is recommended to determine proper and efficient pesticide application. This will optimize the pesticide and surfactant load levels. Read CAUTION statements carefully before use.

While BREAK-THRU has been proven to be a highly efficient surfactant; timing, weather conditions, methods of application, crop conditions, and/or mixture with other chemicals not specifically recommended are beyond the control of the seller. Therefore, the user should carefully observe spray deposits, rate efficiencies, compatibilities and effectiveness in initial application and adjust the adjuvant rates accordingly.

NOT A PLANT FOOD INGREDIENT.

Limitations, Restrictions, and Exceptions

AS AN ADJUVANT WITH DORMANT SPRAYS FOR WALNUT BLIGHT: Apply BREAK-THRU in a concentration of 0.5% or approximately 65 ounces per 100 gallons of spray solution to help penetrate plant tissue when applied with a dormant spray for walnut blight (*xanthomonas campestris juglandis*). Refer to the pesticide label for directions for use and precautionary statements.

Method

[Spray](#)

Rates

[field_rates 0](#)

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Timings

[Dormant](#)