

APPLES AND PEARS

General Information

GENERAL RECOMMENDATIONS

B-17 ACID SPRAY at a rate of 5.9 lbs. provides the equivalent of 1 lb. of boron. B-17 contains no sodium and is mildly acidic.

DILUTION: Apply the suggested rates of B-17 BORIC ACID SPRAY in the following amounts of water per acre. Minimum dilution rate - 1 lb. per 5 gallons of water per suggested rate.

Field & Row Crops

By air: 10-20 gals.

By ground: 10 gals. minimum.

Tree Crops

By air: 10 gals. minimum.

By ground concentrate: 40-100 gals.

By ground dilute: 100-500 gals.

In oil sprays, use 1-5 lbs. per 100 gallons.

COMPATIBILITY: This product has been designed to be compatible with most commonly used insecticides, fungicides and nutritional products. However, a compatibility test is recommended for combinations that have not been used previously. Consult your NUTRI-TECH representative for detailed compatibility information.

FOR ALL CROPS- DO NOT EXCEED THE RATE OF 6.5 LBS. PER ACRE PER YEAR OF B-17 IN FOLIAR SPRAYS, 12 LBS. PER ACRE IN SOIL APPLICATIONS. SUGGESTED RATES MAY BE APPLIED IN SPLIT APPLICATIONS.

Limitations, Restrictions, and Exceptions

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- Apply 1-6.25 lbs. at 2-4 week intervals starting pre-bloom.

For apples, pears, and all deciduous stone fruits, including almonds, B-17 may be applied in delayed dormant programs and post harvest sprays as per local recommendations.

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Rates

[field_rates 0](#)

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Timings

[Pre-bloom](#)