

FIELD CROPS

General Information

GENERAL INFORMATION

Xylex foliar nutrient compound is to be used as a supplement to soil applied nutrients and is particularly beneficial under conditions where soil nutrients are not readily available.

Xylex is a complete liquid nutrient compound and when used in a spray program will prevent nutrient deficiencies.

Xylex will assure adequate nutrients at the critical periods of flower and fruit development. Xylex will aid root growth, crop yield and quality.

Xylex has an acidity of about 1.5 pH and can be used as a buffering aid with most fungicides, herbicides and insecticides susceptible to alkaline hydrolysis.

Xylex can be applied by ground or aerial application or by injecting into a sprinkler irrigation system.

Follow this mixing procedure: 1. Water, 2. Xylex, 3. Pesticide

Directions for Use

Xylex foliar nutrient and buffering aid is formulated as a soluble concentrate and should be applied with a minimum dilution of 1 to 10 parts water for 1 spray application. Add the recommended amount to the water in the partially filled spray tank and while agitating add the remaining water required and other spray materials. Unless indicated differently use sufficient water to provide thoroughly wetting of the leaves.

Recommendations For Use

Xylex may be used on the following crops: Alfalfa, Almonds, Apples, Artichokes, Asparagus, Avocados, Barley, All beans, Broccoli, Cabbage, Carrots, Cauliflower, Celery, Citrus, Corn, Cotton, Grapes, Hops, Lettuce, Melons, Milo, Nectarines, Peaches, Peanuts, Peas, Pecans, Peppers, Pistachios, Potatoes, Rice, Soybean, Sorghum, Strawberries, Sugar beets, Sugar cane, Sunflowers, Sweet corn, Tobacco,

Tomatoes, Turnips, Walnuts, Watermelons and Wheat.

Limitations, Restrictions, and Exceptions

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Apply 1 to 2 quarts per acre when plant leaves are large enough to absorb the foliar nutrient. Spray again just prior to bloom and repeat at 10 to 14- day intervals until crop is mature.

Method

[Spray](#)

Rates

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Timings

[N.A.](#)