

CLEAN Boron



Science-Driven NutritionSM

THE CLEAN™ LINE

CLEAN BORON is designed for foliar application to correct boron deficiencies. This organic boron combined with Agro-K's proprietary fermentation manufacturing process produces a boron fertilizer that is soft on plant tissue and rapidly adsorbed to meet the nutritional needs of a wide variety of crops.

Boron is critical in the pollenization process and seed development so peak demand timing for boron starts shortly before flowering and continues through fruit set. Boron also synergies calcium and works with calcium to improve cell wall integrity during the cell division window. Ensuring adequate levels of boron are maintain from pre-bloom through fruit cell division is key in maximizing fruit quality. Late season and post harvest applications on perennial crops are beneficial to ensuring sufficient boron levels at the start of the following season.

Guaranteed Analysis

Boron (B) 3.0%

Derived From

Disodium Octaborate Tetrahydrate

Availability

2.5 gallon

Directions For Use

FOLIAR: Apply 1 to 4 pints per acre with sufficient water for thorough coverage. Repeat every 10-14 days as needed.

SOIL: Apply 1 to 4 quarts per acre. Product can be applied through irrigation systems or sprayed on the soil and watered in. Repeat every 10-14 days as needed.

APPLICATION PRECAUTIONS: Avoid applying to wet leaf and fruit surfaces. Apply to dry plant surfaces to the point of wet with no run-off. Avoid spraying at temperatures above 85 degrees at time of application during day light hours. Do not apply to fruiting crops between bloom and 6 weeks after petal fall, under cold or slow drying conditions.

MIXING: Clean Boron may be mixed with most fertilizers, insecticides and/ or fungicides. A compatibility check is recommended. Check with your field representative for specific recommendations.



Suggested Uses

Tomatoes, Peppers, Cucurbits

Apply 1 to 4 pints per acre per application. Apply at 14 day intervals to correct deficiencies.

Strawberries

Apply 1 to 4 pints per acre per application. Apply at 7-14 day intervals as needed to correct deficiencies.

Almonds, Walnuts and Other Nut Crops

Apply 2 to 6 pints per acre per application. Apply at 7-14 day intervals as needed to correct deficiencies. Reapply 2-3 weeks post-harvest to prepare tree and buds for next season.

Plums, Peaches, Cherries and Other Stone Fruits

Apply 2 to 6 pints per acre per application. Apply at 7-14 day intervals as needed to correct deficiencies. Reapply 2-3 weeks post-harvest to prepare tree and buds for next season.

Apples, Pears and Other Pome Fruits

Apply 2 to 8 pints per acre per application. Apply first application at green tip. Apply subsequent applications 14 day intervals as needed to correct deficiencies. Reapply 2-3 weeks post-harvest to prepare tree and buds for next season.

Citrus and Avocados

Apply 2 to 8 pints per acre per application. Apply at 7-14 day intervals as needed to correct deficiencies.

Grapes

Apply 1 to 4 pints per acre per application. Apply at 7-14 day intervals as needed to correct deficiencies. Reapply 2-3 weeks post-harvest to prepare tree and buds for next season.

Blueberries

Apply 1 to 4 pints per acre per application. Apply at 7-14 day intervals as needed to correct deficiencies.

Raspberries, Blackberries and Other Caneberries

Apply 1 to 4 pints per acre per application. Apply at 7-14 day intervals as needed to correct deficiencies.

Alfalfa

Apply 2 to 6 pints per acre as needed to correct deficiencies.

Corn

Apply 1 to 6 pints per acre as needed to correct deficiencies.

Wheat and Cotton

Apply 1 to 4 pints per acre as needed to correct deficiencies.

