

AP 10% Liquid Boron

GUARANTEED ANALYSIS

Boron (B).....10%

Compatibility and Mixing:

Liquid Boron can be tank mixed with water and pesticides and incorporated in NPK fertilizer materials. Mix in this order (1) Pour 1/3 to 2/3 of water in tank (2) Add Pesticides (3) Add AP Boron at required rate (4) Fill remainder of tank with water

Application Rates:

AP Boron is recommended at 1-2 quarts per acre. The most common rate for cotton is 2 quarts per acre; the most common rate for soybeans is 1 quart per acre.

Knowledge to sell this product:

AP Boron is a clear solution of plant food that when used according to recommendations will help control Boron deficiencies.

Cotton: Boron is essential for the transfer and assimilation of sugars into carbohydrates (fiber in cotton) and protein, demand for this element is greatest during lint and seed development in cotton. Develop and retain more squares, move nutrients and sugars from leaves to fruit.

Soybeans: Boron in soybeans applied close or at bloom promotes flowering, pollen germination, grain fill, and yield.

Look for opportunities:

Cotton foliar can begin at 8th leaf stage or when cotton first begins to square

Soybeans foliar can begin right before R1 (first bloom) until R5

Notes: