

Brix UP

0-0-29 POTASSIUM ACETATE FERTILIZER

GUARANTEED ANALYSIS

Soluble Potash (K₂O).....29.0%

Derived from: Potassium Acetate.

GENERAL INFORMATION



Brix UP is a Proprietary blend with a highly available liquid formulation of potassium acetate utilizing patented *"Enhanced Nanoshield Delivery*TM by Aqua-Yield[®]" to maximize absorption. **Brix UP** has a low salt index allowing for superior absorption quickly increasing nutrient levels with minimal burn potential, even at higher rates. The organic nature of **Brix UP** provides exceptional absorption of potassium over other commonly used sources as well as maintaining plant/application safety at higher rates. **Brix UP** is especially effective during rapid growth periods, fruit development, sizing, brix development, and when potassium need is greatest.** Use caution when tank mix pH goes below a pH of 6. A jar test is recommended to test compatibility when new or unfamiliar tank mix combinations are used. When used as directed this product does not supply all the nutrients required by plants and is designed to supplement a soil fertility plan.**

GENERAL APPLICATIONS AND RECOMMENDATIONS

FRUITS, NUTS AND VINE CROPS (Apples, Citrus, Grapes, Peaches, etc.): Apply 2 to 8 quarts/acre in 100 gallons of water beginning at first full leaf and/or fruit expansion, repeat as needed up to 21 days before harvest **AERIAL APPLICATIONS:** Use 1 to 4 quarts/acre in 3 to 10 gallons of water of spray solution.

SPRINKLER/DRIP IRRIGATION (under canopy) – tree: Use 1 to 10 quarts/acre per application beginning at full leaf and schedule as necessary every 10 to 14 days. **Vegetables, vines and row crops:** Use 1 to 10 quarts/acre per application; make sequential applications based on crop development every 10 to 14 days. *Higher rates are for Flood and Furrow Irrigation.*

PIVOT/OVERHEAD IRRIGATION – Vegetable and row crops: Apply 1 to 10 Quarts/acre per application as needed every 10 to 14 days. **Trees:** Apply 1 to 10 quarts/acre. After injection, allow irrigation to run long enough to wash residual fertilizer from foliage.



Net Weight: 2860.0 Lbs. (10.4 Lbs. / Gallon)

Net Contents: 275 Gallons

Guaranteed by: TriYield™ LLC-P.O. BOX 1127 ARCADIA, FL 34265 F002791

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