

Superior Solubility for Brix Levels



Engineered using the most readily soluble and accessible potassium source, the acetate found in FOLI-GRO® KILO® stimulates natural biological processes, resulting in heightened brix levels. By utilizing FOLI-GRO KILO through foliar applications, vines get the boost they need to restore depleted potassium levels.

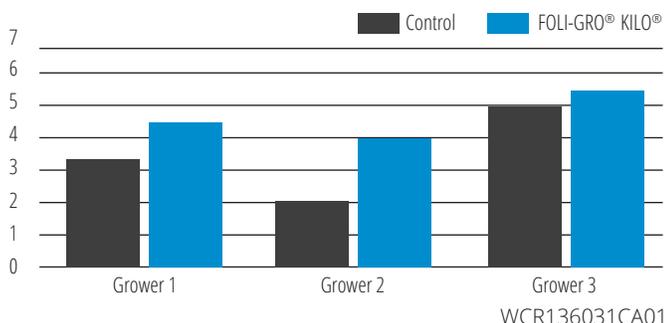
Higher potassium levels in grapes help translocate sugars into fruit, translating into higher berry weight and brix at harvest. Furthermore, FOLI-GRO KILO effortlessly blends with other fertilizers, streamlining application procedures and reducing costs.

RECOMMENDED APPLICATION

At early veraison and early brix (14-18 degrees), apply 1 gal of FOLI-GRO KILO plus desired tank mix partners.

REPLENISH POTASSIUM LEVELS TO ACHIEVE BRIX

Net Change In Brix From Pre-treatment Level



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FOLI-GRO KILO BENEFITS



Superior Potassium Absorption



Rapid Uptake of Potassium



Increased Crop Safety



Excellent Compatibility



Boosts Plant's Metabolism

POTASSIUM ABSORPTION PERCENTAGE

Potassium Source	% Potassium Absorbed	Treated Area Description
Potassium acetate	47.3	MS
Potassium bicarbonate	39.3	SD
Potassium Citrate	12.0	MS
Potassium thiosulfate	9.5	SD, SB
Potassium chloride	9.4	SD
Potassium sulfate	8.8	SD
Potassium nitrate	7.4	SD

MS = Moist Spot, SD = Salt Deposit, SB = Slight Burn
Texas A&M, Plant Nutrition, 9(2), 143-157

GUARANTEED ANALYSIS

Soluble Potash (K₂O).....24.00%

DERIVED FROM: Potassium Acetate.