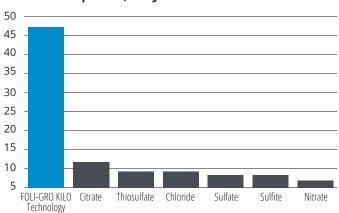
Fast & Safe K Delivery in Any Application



- Acetate in FOLI-GRO® KILO® stimulates biological activity—increasing nutrient uptake/efficiency
- The most water soluble & available source of K
- Soil tests can be misleading and K levels are dropping. Make sure you have enough plantavailable potassium for your yield goals.

FOLIAR ABSORPTION OF POTASSIUM AFTER 48 HOURS FROM ORGANIC AND INORGANIC K CARRIERS

% K Absorption, Soybean Leaves



Journal of Plant Nutrition, 9(2), 143-157 (1986)

APPLICATION RATES

APPLICATION	USE RATE PER ACRE
In-Furrow	2–6 quarts
Foliar	Row crop: 1–8 quarts Specialty crops: 1–3 gallons
Fertigation	1–3 gallons

FOLI-GRO KILO BENEFITS



Increase (regulates) translocation of water and nutrients



Increase stalk strength and standability



Increase enzyme activity and photosynthesis

GUARANTEED ANALYSIS

ALL INFORMATION CONTAINED HEREIN IS PROVIDED "AS-IS", AND WILBUR-ELLIS COMPANY LLC ("WILBUR-ELLIS") HEREBY EXPRESSLY DISCLAIMS ANY AND ALL REPRESENTATIONS AND WARRANTIES WITH RESPECT TO THE INFORMATION CONTAINED HEREIN, WHETHER EXPRESS OR IMPLIED BY LAW OR OTHERWISE, INCLUDING, WITHOUT LIMITATION ANY WARRANTY OF COMPLETENESS OR ACCURACY AND ANY WARRANTY OF FITNESS FOR A PARTICULAR USE OR WARRANTY OF MERCHANTABILITY. WILBUR-ELLIS SHALL NOT BE LIABLE FOR ANY DIRECT, INDIRECT, CONSEQUENTIAL, SPECIAL, OR INCIDENTAL DAMAGES ARISING OUT OF USE OF THE INFORMATION CONTAINED HEREIN OR ANY SERVICES PROVIDED BY WILBUR-ELLIS RELATED THERETO. © 2021 Wilbur-Ellis Company LLC. This document is for information only and is not an offer to sell or buy any products or services. Prior to use, always read applicable labels, terms and conditions, and related documents for complete instructions, proper usage, and limitations. For information only. Not a label. Prior to use, always read and follow the product label directions. WILBUR-ELLIS logo, FOLI-GRO, FOLI-GRO, logo, and KILO are registered trademarks, and The Power of WE is a trademark of Wilbur-Ellis Company LLC. K-164301



