Chelux™ K+

LIQUID FOLIAR POTASSIUM, COMPLEXED WITH OUR PROPRIETARY PAC TECHNOLOGY TO STAY SOLUBLE AND READILY AVAILABLE FOR PLANT UPTAKE – DESIGNED FOR THE BULKING WINDOW, DRIVING SUGARS INTO GRAIN, TUBERS, AND FRUIT WHEN SOIL-APPLIED K CAN'T KEEP UP.

Chelux K+ is a PAC enhanced liquid potassium foliar designed to support carbohydrate transport to developing grains, tubers, and fruit during bulking stages and to support plant water regulation under moisture stress conditions.

B

BIONUTRITIONALS

ENHANCES POTASSIUM AVAILABILITY AND UPTAKE

HGS



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Chelux™ K+

GUARANTEED ANALYSIS	APPLICATION RATE
24.0% K_2O	0.5-4.0 qt/ac



Chelux K+ is a PAC enhanced liquid potassium foliar designed to support carbohydrate transport to developing grains, tubers, and fruit during bulking stages and to support plant water regulation under moisture stress conditions.

Enhances photosynthesis and carbohydrate movement to grains, tubers, and fruit during bulking, when potassium demand is highest

K plays a key role in stomatal regulation and plant water balance, helping support normal physiological function during periods of limited moisture availability

PAC helps maintain potassium in a plant-available form, supporting efficient foliar uptake and helping overcome soil-related limitations such as temperature, pH, and nutrient interactions

Formulated for strong crop safety and excellent tank-mix compatibility, across a wide range of foliar programs

BIOLOGICAL PACKAGES

PROPRIETARY CHELATION PACKAGE (PAC)

Chelates nutrients to keep them soluble and readily available for efficient plant uptake, improving nutrient delivery into the plant while providing an additional energy source.

NUTRIENT USE EFFICIENCY PACKAGE (NUE)

Improves nutrient use efficiency by supplying plant-ready compounds that enhance metabolism, helping plants better utilize applied nutrients for stronger growth and performance.

MIXING & HANDLING

Formulated for high crop safety and compatibility in foliar programs across all crops.

CROPS

Broadacre Crops (e.g., cereals, corn, soy etc.), Woody Perennials (e.g., pome fruit, stone fruit, citrus etc.), or Vegetables, Ornamentals and Aromatic Medicinal Plants (e.g., Brassicas, leafy vegetables, strawberry, tomato etc.).

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