SUMITOMO BIORATIONAL

DriveKP

NUTRITION



PRODUCT BENEFITS

IMPROVED CROP QUALITY

Enhances cellular strength for improved fruit firmness and nut quality

ENHANCED CARBOHYDRATE MOVEMENT

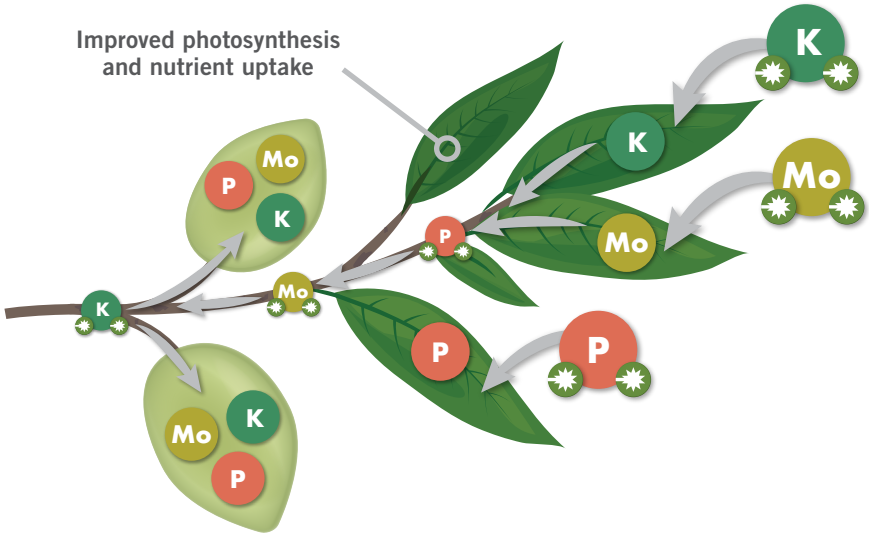
Promotes carbohydrate transport to developing fruit and nuts

OPTIMIZED NUTRIENT MOBILITY

Supports nutrient uptake and movement throughout the plant

DriveKP is a dipotassium phosphate (DKP) product built with our Transit® biostimulant and molybdenum to support carbohydrate transport and crop quality.

Developing fruit and nuts require efficient nutrient and carbohydrate movement to support crop growth, firmness, and quality. DriveKP combines our Transit biostimulant with phosphorus, potassium, and molybdenum nutrition for improved fruit and nut development and sizing.



MODE OF ACTION

Our Transit biostimulant in DriveKP improves nutrient mobility in the xylem and phloem, helping plants make more efficient use of applied nutrition.

- **P** Phosphorus supports phospholipid formation and cell membrane integrity for improved cellular strength and crop quality.
- **K** Potassium supports carbohydrate movement within the plant, helping transport sugars and starches to developing fruit and nuts.
- **Mo** Molybdenum supports nitrogen assimilation and protein synthesis for healthy plant growth.

DriveKP

NUTRITION

Contact your Sumitomo Biorational representative to discuss product fit, use, and application for optimal performance.

GUARANTEED ANALYSIS

Available Phosphate (P_2O_5) 19.0%
Soluble Potash (K_2O) 26.0%
Molybdenum (Mo) 0.05%
Derived from: Dipotassium phosphate and sodium molybdate.

POWERED BY TRANSIT®

APPLICATION TYPE	USE RATE	APPLICATION TIMING
Foliar	1 – 6 qt/ac	Any time during the growing season; repeat as needed.
Soil	1 – 5 gal/ac	

APPLICATION NOTES

- For foliar applications, ensure thorough coverage for optimal nutrient uptake and apply under favorable growing conditions to maximize absorption.
- For soil applications, apply enough water to move the product into the area of active rooting, but avoid excessive amounts that may leach.
- Time applications to support crop nutrient demand during fruit and nut development.
- Integrate with existing crop protection or fertility programs when appropriate.
- Conduct a standard jar test before tank mixing.
- Refer to the product label for complete application instructions and crop-specific use directions.

SUMITOMO BIORATIONAL

SUMITOMOBIORATIONAL.COM/BIOSTIMULANTS

Always read and follow label instructions. For the full product warranty, terms and conditions, please visit warrantydetails.net, or contact us at 1-877-696-4204. Transit is a registered trademark of FBSciences Holdings, Inc., used under license by Sumitomo Biorational Company LLC.

©Sumitomo Biorational Company October 2026