

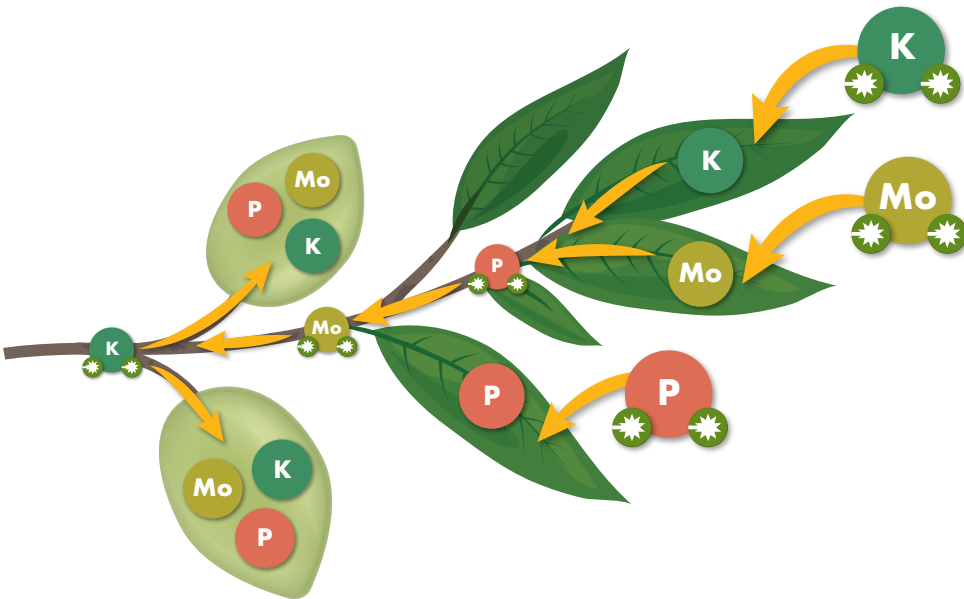


DriveKP™

Biostimulant

PRODUCT BENEFITS

DriveKP™ is a diapotassium phosphate product built with Transit® biostimulant and plant extracts, designed for high nutrient mobility and uptake within the plant. With organic acids from our Transit biostimulant and key nutrients, DriveKP supports cell wall strength for improved nut quality.



BIOSTIMULANT BENEFITS



IMPROVED NUT QUALITY

Enhances cell wall strength to support nut quality



INCREASED NUT SIZE

Supports starch movement to nut to bolster nut sizing



OPTIMIZED FORMULATION

Designed for superior leaf penetration and enhanced nutrient mobility to drive results in the field

DriveKP™

Biostimulant

VALENTBIOSCIENCES.COM/BIOSTIMULANTS

DriveKP Overview

- Utilizes Transit-chelated nutrition for increased translocation in the plant
- Superior foliar formulation for leaf penetration
- Increases cellular strength for increased fruit firmness
- Improves translocation of sugars



Complementary Nutrition

DriveKP Biostimulant

Guaranteed Analysis:

Available Phosphate (P ₂ O ₅)	19.0%
Soluble Potash (K ₂ O)	26.0%
Molybdenum (Mo)	0.05%

Derived from: Dipotassium phosphate and sodium molybdate.

HOW TO USE

Crop Type

Almonds, Walnuts

Use Rate

Foliar: Apply 1 qt/acre. See label for details or contact your crop advisor or Valent BioSciences for additional information.

Application Timing

Apply at hull split



Always read and follow label instructions. For the full product warranty, terms and conditions, please visit www.warrantydetails.net, or contact us at 1-877-696-4204.

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