



Amifol K

Concentrated low scorch risk Potassium (K) Fertiliser for high quality fruit finish with enhanced uptake due to the inclusion of L- α Free Amino Acids

Description

- Globally proven concentrated (38.6%) Potassium (K) fertiliser with low scorch risk
- Complexed with L- α Free Amino Acids to enhance uptake and translocation
- Particularly suited for use on salad leaves, vegetables and banana crops Use after fruit set until pre-harvest, early applications favour fruit fill and late applications favour colour development
- Recommended as a foliar spray and suitable for use in all fertigation equipment
- Production facilities certified to ISO 9001 & ISO 14001
- Guaranteed Contents
- 10 L (other sizes available if forecasted)

Benefits

- Formulated to have the highest absorption range of any Potassium (K) fertiliser
- Point of deliquescence (POD) is 40% humidity compared to > 90% for KNO₃ & K Sulfate
- Low scorch risk due to salt index 60% less than KNO₃ and 75% less than K Sulfate
- Can increase drought and heat tolerance when applied as a foliar spray
- Particularly effective in enhancing skin colour and blush
- Increases yield while maintaining or increasing Brix
- Enhances shelf life in salad leaves, vegetables and fruit

Technical Specifications

- L- α Free Amino Acids: 7.5% w/v
- Potassium (K): 38.6% w/v
- Presentation: Soluble Liquid

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Dosage and method of use

Foliar Application		
General	2 – 4 L / ha or 150 – 200 ml / 100L	2-5 applications. Apply from fruit set onwards at times of maximum fruit development or every 10-14 days
Vegetable Crops	3 – 5 L / ha	3-5 applications. Begin applications from 10 leaf stage in Carrots & Celery, row closure in Potato or once foliage is sufficient in other vegetables. Apply every 10-14 days
Banana Crops	2 – 3 L / ha	3-5 applications. Repeated applications during fruit set, swell and ripening. The gentle formulation of Amifol K is safe for use during flowering on extended flowering crops such as Tomato
Orchards & Vines	2 – 3 L / ha	3-5 applications. Every 14 days from fruit set. Early applications favour fruit fill and late applications favour colour development. In wine grape final application at veraison
Leafy Veg Crops	3 – 4 L / ha	2-3 applications. Apply Day 15, 22 in Summer Crops and 3rd application day 30 in slower growing Winter crops. Apply 4-5 applications in headed crops
General Dose (Poly Tunnel)	0.3 L / 100L	1-3 applications. Apply from fruit set onwards at times of maximum fruit development or every 10-14 days
Drip Irrigation		
General Dose	8 – 12 L / ha	3-5 applications. Apply as required especially in vigorous horticultural crops such as tomato and melon

