

# PaintK

Potassium fertilizer



Foliar



soil

## Composition %w/v

Potassium (K<sub>2</sub>O) 50,0

Nitrogen (N) 3,0

EDTA 5,0

Density: 1,5@18°

HIGH LEVEL  
POTASSIUM  
CONCENTRATION

Yield  
+  
Quality



## Characteristics

The presence of EDTA in **PAINT K** increases the efficiency by improving the availability of potassium in the plant when it most needs it.

Applying **PAINT K** at the end of the vegetative phase (before harvest or collection) accelerates maturation, activates the formation of sugars and oils, and increases resistance to drought and adverse climatic conditions by regulating water transport in the plant.

## Paint K increases:

Average fruit weight

Concentration of sugars

Fruit size

Production

Stress Resistance

## Foliar Application

Crop	Rate L/Ha	Rate ml/100L	Application details
Cereals	2,0	200	When deficiency es suspected repeat applications as necessary at 10-14 day intervals.
	5,0	500	1 or 2 applications ehen deficiency is diagnosed.
Cut Flowers	3,0	300	3-4 applications during bud initiation and main flowering period at 10-14 days intervals.
Fruit	3,0 - 5,0	300-500	When deficiency is diagnosed or suspected. Repeat as necessary at 10-14 days intervals.
	2,0	200	In spring to assist flower bud opening and set. The product can benefit skin finish and brix level in fruit.
Potatoes	up to 5,0	500	2-4 applications at nulking at 10-14 day intervals.
Salad crops, leafy crops	2,0	400	When deficiency is diagnosed or suspeted. Repeat as necessary at t0-14 day intervals.
Vines	2,0	200	3-5 applications at 10-14 day intervals.
Other crops	5,0	1000	When deficiency is diagnosed. Repeat as necessary at 10-14 day intervals.
	2,0	400	When deficiency is suspected. Repeat as necessary at 10-14 day intervals.



Soil dosage:

200-300cc/LH<sub>2</sub>O  
5-10L/Ha

Do not storage below 0°C, not over 40°C.°



FERTILIZER



IMPORTED  
FROM EU

sonar  
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