

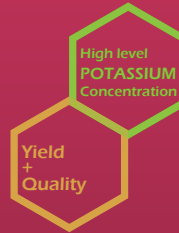
PaintK

Potassium fertilizer



Composition

	%w/v
Potassium (K ₂ O)	50
Nitrogen (N)	3
EDTA	1
Density: 1,5@18°C	
pH: 12	



PaintK increases:

Concentration of sugars
Average fruit weight
Fruit size
Production
Stress Resistance

Characteristics

PaintK is a concentrated formulation containing potassium and nitrogen. The presence of EDTA increases the efficiency by improving the availability of potassium in the plant when it most needs it. **Recommended for all types of crops.**

PaintK helps the plant create a leaf environment uninviting to leaf pathogens such as podery midew and botrytis.

Potassium (K) plays a particularly crucial role in a number of physiological processes vital to growth, yield, quality and stress resistance of all crops.

Application

Crops	State
Citrus fruits	Apply when the fruit is setting, swelling and before harvesting
Cotton	2-4 treatments during the crop's life cycle
Fruit trees	Apply when the fruit is setting, swelling and before harvesting
Grapes	Apply when the fruit is swelling, ripening and gaining colour
Horticultural crops	2-6 applications throughout the crops vegetative cycle
Olive trees	Apply when the fruit is setting, swelling and before harvesting
Strawberries	1-3 treatments during flowering, fruit formation and formation of the tubers
Sugarbeet	From 2 months before harvesting and onwards
Tropical fruits	2-4 treatments during the crop's life cycle



foliar dosage:
200-500
cc/100L



soil dosage: 10-30L/Ha every 15 days

Cautions

PaintK recommended water raite is 500-1500 L/Ha. **Always shake the container before opening.**

