



# Color K

Potassium fertilizers

**Quality & Yield**



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# Introduction

**Color K** is our range of compound of Potassium (K), essential macronutrients for proper growth and optimal development of the plant.

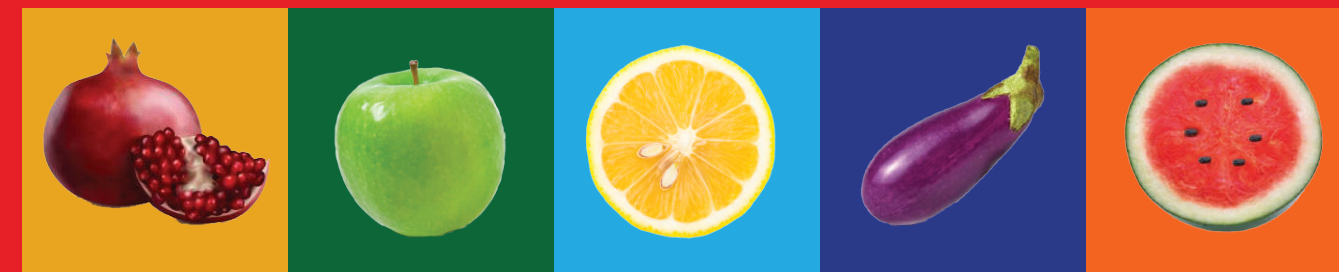
## Potassium is largely responsible for:

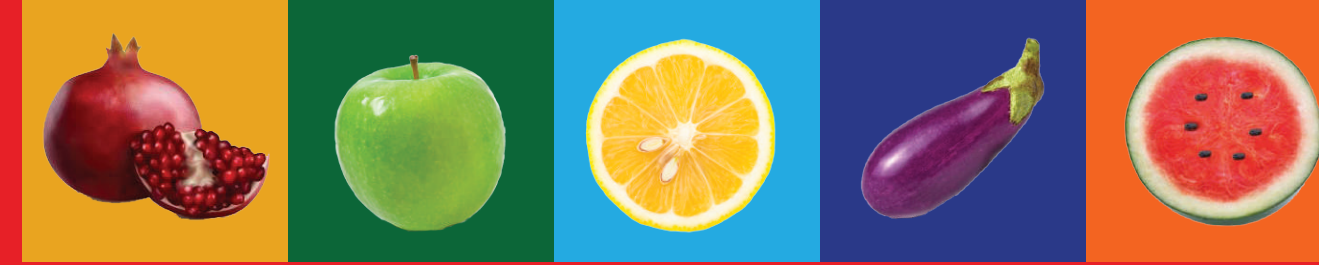
- Sugar content of the fruit.
- Adequate water content.
- Photosynthesis, crop yield.

# K

## And consequently:

- Increased resistance to adverse conditions.
- Period production concentration.
- Larger sizes.
- Better resistance.
- Proper intense coloring
- Advancement of ripeness





# Color K product range

## Color K

Liquid

### COMPOSITION

	%w/v
Potassium (K <sub>2</sub> O)	50,0
Nitrogen (N)	3,0
EDTA	1,0
Density	1,49-1,53 @18°C



## Color K Xpress

Solid

### COMPOSITION

	%w/w
Potassium (K <sub>2</sub> O)	30,0
Total Humic Extract	30,0
Humic Acids	3,0
Fulvic Acids	27,0
Total Nitrogen (N)	2,0



# Color K

## POTASSIUM FERTILIZER

### Characteristics

**COLOR K** 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 needs it the most. **RECOMMENDED FOR ALL TYPES OF CROPS.**

**COLOR K** helps the plant to create an uninviting leaf environment for leaf pathogens such as powdery mildew and botrytis.

**COLOR K** increases:

**CONCENTRATION OF SUGARS**

**AVERAGE FRUIT WEIGHT**

**FRUIT SIZE**

**PRODUCTION**

### Application



CROPS	STATE	DOSAGE
<b>Citrus Fruits:</b>	Apply when the fruit is setting, swelling and before harvesting.	 <b>FOLIAR DOSAGE:</b> 200-500 cc / 100 Lts <b>FERTIRRIGATION DOSAGE:</b> 1 0-30 Lts / Ha every 15 days. 
<b>Cotton:</b>	2-4 treatments during the crop's life cycle.	
<b>Fruit Trees:</b>	Apply when the fruit is setting, swelling and before harvesting.	
<b>Grapes:</b>	Apply when the fruit is swelling, ripening and gaining colour.	
<b>Horticultural Crops:</b>	2-6 applications throughout the crops vegetative cycle.	
<b>Olive Trees:</b>	Apply when the fruit is setting, swelling and before harvesting.	
<b>Strawberries:</b>	1-3 treatments during flowering, fruit formation and formation of the tubers.	
<b>Sugar Beet:</b>	From 2 months before harvesting and onwards.	
<b>Tropical Fruits:</b>	2-4 treatments during the crop's life cycle.	

FERTILIZER  
**CE**  
IMPORTED  
FROM EU



# Color K Xpress

SOLID POTASSIUM FERTILIZER

## Characteristics

**Color K Xpress** is a product with high potassium content, nitrogen and chelating agent EDTA. The presence of EDTA contributes by facilitating the absorption of micronutrients in the soil.

**Color K Xpress** should be applied in stages of potassium peak demand, specially during the formation and maturation of the fruit.

HIGHER SIZE FRUIT

BEST CONSISTENCY

MORE INTENSE COLOUR

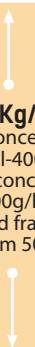
ADVANCEMENT OF RIPENING

## Application



FERTILIZER  
  
 IMPORTED  
 FROM EU



CROPS	FOLIAR	DOSAGE
VINEYARD	2-4 applications separated by 10-15 days starting from the fruit set stage and during ripening.	 <b>3-4 Kg/ha</b> Optimal concentration 300g/hl-400g/hl Maximum concentration 1000g/hl On young and fragile foliage maximum 500g/hl
FRUIT TREES Stone fruits Pip fruits	2-3 applications separated by 15 days starting at the beginning of fruits growth and up to 2 weeks before harvest.	
FIELD CROPS Beets, potatoes, taproots	3-5 interventions on sufficiently developed foliage.	
VEGETABLES Tomatoes, pepper, melon...	3-5 interventions on sufficiently developed foliage.	
<b>FERTIRRIGATION</b>		
		Use 7-15 kg/ha per application. (to be diluted to 10% maximum in the mother solution)





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