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POTASSIUM FERTILIZERS



**QUALITY
AND
YIELD**



Color K is our range of compounds of Potassium (K), Macronutrients essential 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**

and consequently:

**INCREASED RESISTANCE TO ADVERSE CONDITIONS
PERIOD PRODUCTION CONCENTRATION
LARGER SIZES
BETTER RESISTANCE
PROPER INTENSE COLORING
ADVANCEMENT OF RIPENESS**

in summary:



**Color K
RANGE**





Color K

Aspe

LIQUID

Color K

COMPOSITION

	%w/v
Potassium (K_2O)	50,0
Nitrogen (N)	3,0
EDTA	1,0
Density	1,49-1,53 @18°C
pH	11,5-12,5



NEW
Imported from
Spain

ColorK NEUTRAL

COMPOSITION

	%w/v
Potassium (K_2O)	34,5
Free aminoacids	7,5
Density	1,4
pH (1% water solution)	7



SOLID

NEW
Imported from
Spain

Color K XPRESS

COMPOSITION

	%w/w
Potassium (K_2O)	50,0
Total Nitrogen (N)	3,0
Magnesium (MgO)	1,0
Chelating Agent EDTA	5,0



For further information on these or other products, please visit our websites:
www.aspeagro.com www.aspefactory.com or direct your questions to our technical department
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Color K



COMPOSITION

%w/v

Potassium (K_2O)	50,0
Nitrogen (N)	3,0
EDTA	1,0

Density	1,49-1,53 @18°C
pH	11,5-12,5

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 most needs it. **RECOMMENDED FOR ALL TYPES OF CROPS.**

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



Increase:

THE CONCENTRATION OF SUGARS

THE AVERAGE FRUIT WEIGHT

THE FRUIT SIZE

THE PRODUCTION

CROPS	STATE	DOSAGE
Citrus Fruits:	Apply when the fruit is setting, swelling and before harvesting.	 <p>FOLIAR DOSAGE: 200-500 cc / 100 Lts</p> <p>FERTIRRIGATION DOSAGE: 1 0-30 Lts / Ha every 15 days.</p> 
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.	
Sugar Beet:	From 2 months before harvesting and onwards.	
Tropical Fruits:	2-4 treatments during the crop's life cycle.	

DILUTION: Recommended water rate is 500-1500 Litres per hectare. **Always shake the container before opening.**



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ColorK NEUTRAL

Color K



COMPOSITION

%w/v

Potassium (K_2O)
Free aminoacids

34,5
7,5

Density 1,4
pH (1% water solution) 7



ColorK NEUTRAL is a pH NEUTRAL Potassium fertilizer. Fully miscible in water and assimilable by foliar or radicular via.

ColorK NEUTRAL potassium is complexed by aminoacids, which facilitate the uptake and transportation of K through the phloeme, reaching the tissues of the fruit and the rest of the plant, where this element is required. The moments of greatest demand of Potassium correspond to development, growth and maturation of the fruits, roots and tubers.

SIZE AND COLOR ENHANCEMENT

FAVORS FRUIT MATURATION AND GROWTH

APPLIED IN OLIVE, IMPROVE FAT CONTENT

CROPS	APPLICATION	DOSAGE
Citrus	In the fruit set, fruit enlargement and before harvesting.	 Fertirrigation 15-40 L/Ha Foliar 300-600 cc/100L 
Cotton	2-4 applications along the crop cycle.	
Fruit	In the fruit set, fruit enlargement and before harvesting.	
Horticultural	2-6 applications during the crop cycle.	
Olive	In the fruit set, fruit enlargement and before harvesting.	
Ornamental	2-4 applications during the crop cycle.	
Strawberry	1-3 applications on flowering and fruit formation of tubers.	
Sugar beet	Starting 2 months before harvest.	
Tropical fruits	2-4 applications during the crop cycle.	
Vine	In times of fruit enlargement, ripening and coloring.	

ColorK NEUTRAL is compatible with the majority of fertilizers and phytosanitary products commonly used in agriculture. However, before mixing it is recommended to perform a prior test. To improve fruit quality (sugar, color, firmness, etc), apply from the beginning of fruit development, with an interval of 10-20 days.



NON TOXIC



NEW
Imported from
Spain

Color K XPRESS



COMPOSITION **XPRESS** %w/w

Potassium (K ₂ O)	50,0
Total Nitrogen (N)	3,0
Magnesium (MgO)	1,0
Chelating agent EDTA	5,0

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

CROPS	FOLIAR	DOSAGE
VINEYARD	2-4 applications separated by 10-15 days starting from the nouasion stage and during ripening.	<div>↑</div> <p>3-4 Kg/ha Optimal concentration 300g/hl-400g/hl Maximum concentration 1000g/hl On young and fragile foliage maximum 500g/hl</p> <div>↓</div>
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.	
FERTIRRIGATION		

Use 7-15 kg/ha per application.
(to be diluted to 10% maximum in the mother solution)

1Kg

5Kg

10Kg

20Kg

NON TOXIC



