

**NEW**  
Imported from  
Spain

# Color K Neutral



POTASSIUM FERTILIZER CHELATED  
WITH ACETATE & FORMATE

## CHARACTERISTICS

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

**COLOR K NEUTRAL** potassium is complexed by acetate and formate, 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 STRAWBERRIES, IMPROVE  
SUGAR CONTENT

## APPLICATIONS

CROPS	OBJECTIVE	APP.TIMING	N°APPS	DOSE
<b>CITRUS</b> (Orange / Mandarin)	<ul style="list-style-type: none"> <li>Enhance external color</li> <li>Increase sugar content</li> <li>Improve fruit size</li> </ul>	<ul style="list-style-type: none"> <li>6-8 weeks before harvest</li> <li>Beginning of color change</li> </ul>	2 - 3	Fertigation: 10-15 L/ha
<b>COTTON</b>		2-4 applications along the crop cycle.		Fertigation: 15-40 L/ha Foliar: 300-600 cc/100L
<b>FRUIT</b>		In the fruit set, fruit enlargement and before harvesting.		Fertigation: 15-40 L/ha Foliar: 300-600 cc/100L
<b>HORTICULTURAL</b>		2-6 applications during the crop cycle.		Fertigation: 15-40 L/ha Foliar: 300-600 cc/100L
<b>OLIVE</b>		In the fruit set, fruit enlargement and before harvesting.		Fertigation: 15-40 L/ha Foliar: 300-600 cc/100L
<b>ONION</b>	<ul style="list-style-type: none"> <li>Bulb enlargement</li> <li>Improved firmness</li> <li>Better storage capacity</li> </ul>	<ul style="list-style-type: none"> <li>Beginning of bulb formation</li> </ul>	2 - 3	Fertigation: 6-10 L/ha
<b>ORNAMENTAL</b>		2-4 applications during the crop cycle.		Fertigation: 15-40 L/ha Foliar: 300-600 cc/100L
<b>POTATO</b>	<ul style="list-style-type: none"> <li>Improved tuber size</li> <li>Higher dry matter content</li> <li>Better post-harvest storage</li> </ul>	<ul style="list-style-type: none"> <li>Beginning of tuber initiation</li> <li>Tuber development stage</li> </ul>	2 - 3	Fertigation: 8-12 L/ha

## COMPOSITION

	%w/v
Potassium (K <sub>2</sub> O)	33,75
Density: 1,35	
pH: 7,5	



CROPS	OBJECTIVE	APP.TIMING	N°APPS	DOSE
<b>SUGAR BEET</b>		Starting 2 months before harvest.		Fertigation: 15-40 L/ha Foliar: 300-600 cc/100L
<b>STRAWBERRY</b>	<ul style="list-style-type: none"> <li>Higher sugar concentration</li> <li>Improved firmness</li> <li>More intense color</li> </ul>	<ul style="list-style-type: none"> <li>Beginning of flowering</li> <li>Fruit development and filling stage.</li> </ul>	4-6 apps (during the production period)	Fertigation: 4-8 L/ha Foliar: 2-3 L/ha
<b>TABLE GRAPES</b>	<ul style="list-style-type: none"> <li>Improved coloration (especially red varieties)</li> <li>Increased sugar content</li> <li>Larger berry size</li> </ul>	<ul style="list-style-type: none"> <li>From fruit set</li> <li>Especially at veraison</li> </ul>	2 - 4	Fertigation: 8-12 L/ha Foliar: 3 L/ha
<b>TOMATO</b>	<ul style="list-style-type: none"> <li>Improve red color</li> <li>Uniform ripening</li> </ul>	<ul style="list-style-type: none"> <li>From the beginning of fruit enlargement</li> <li>Until 10-14 days before harvest</li> </ul>	3-5	Fertigation: 5-10 L/ha per application Foliar: 2-3 L/ha
<b>TROPICAL FRUITS</b>		2-4 applications during the crop cycle.		Fertigation: 15-40 L/ha Foliar: 300-600 cc/100L
<b>WATERMELON &amp; MELON</b>	<ul style="list-style-type: none"> <li>Higher sweetness</li> <li>Improved firmness</li> <li>Fruit uniformity</li> </ul>	<ul style="list-style-type: none"> <li>Beginning of fruit enlargement</li> <li>Until pre-harvest</li> </ul>	2 - 3	Fertigation: 6-10 L/ha Foliar: 2-3 L/ha
<b>VINE</b>		In times of fruit enlargement, ripening and coloring.		Fertigation: 15-40 L/ha Foliar: 300-600 cc/100L

## PACKING:



FERTILIZER



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