

## MOBILE K

### Ripening & sugars inducer

<b>GUARANTEED CONTENTS:</b>	<b>% w/w</b>	<b>% w/v</b>
Potassium (K <sub>2</sub> O) water-soluble:	20,00	27,00



pH= 7,5  
1 l = 1,35 kg.



### Properties

**MOBILE K** a liquid fertilizer based on high mobility organic potassium of fast absorption and assimilation by the plant. Its exclusive bicarboxylic combination provides a greater degree of translocation of nutrients and sugars.

**MOBILE K** is specially developed to improve the quality, appearance, size and uniformity of fruits.

**MOBILE K** is especially recommended for:

- Fattening and ripening of fruits
- During times of increased absorption difficulty, for example, low temperatures
- For nutrition and / or correction of Potassium deficiency states

**MOBILE K** by its buffer effect (neutral pH) facilitates mixtures with other fertilizers and / or phytosanitaries.

### Crops

**MOBILE K** is recommended for all types of crops: fruit trees (pip and pit fruits), citrus, vegetables, extensive and ornamental crops.






### Doses and directions for use

Both foliar and radicular applications.

General application rates:

**Foliar:** 1,5 – 3 l/ha and application.

**Radicular:** 2,5 – 5 l/ha and application.

CROP	DOSES l/ha		APPLICATIONS / FREQUENCY
	Foliar	Radicular	
 Fruit vegetables	2 - 3	2 - 3	Every 10 – 15 days, since fruit setting
 Leaf vegetables	2 - 3	2 - 3	Every 10 - 15 days at moments of more absorption difficulty
 Citrus and subtropical crops	2,5 - 5	2,5 - 5	2 - 3 applications, fattening and ripening
 Fruit trees, olive trees and vines	2,5 - 5	2,5 - 5	2 - 3 applications, fattening and ripening
 Extensive and ornamental	1 - 1,5	---	1 - 2 applications in the moments of more absorption difficulty

### Compatibilities

**MOBILE K** is compatible with most of the available fertilizers and phytosanitary products known, even though it is advisable to perform a previous test.