


# FILL K 40 + 4 MgO

## FAVORS A BALANCED RIPENING PREVENTS UNDESIRED VEGETATIVE INTERRUPTIONS

FILL K 40 + 4 MgO is the recommended choice when both ripening and vegetative growth are needed at the same time. When applied at the cycle's final phases, the high potassium content favors ripening and improves fruit quality.

CROP	TIME OF APPLICATION	DOSE/HECTARE*
Kiwifruit e Grapes	From pre-veraison (change of color) to ripening	4-5 kg
Olive e Citrus (Tangerine, Lemon, Clementine, Bergamot, Orange)	From pre-veraison (change of color) to ripening	4-5 kg
Stone fruits (Plum, Peach, Nectarine, Cherry, Apricot) e Pome fruits (Pear, Apple, Quince)	From pre-veraison (change of color) to ripening	4-5 kg
Small fruits (Currant, Blackberry, Blueberry, Raspberry) e Strawberries	From pre-veraison (change of color) to ripening	4-5 kg
Fruiting vegetables (Pumpkin, Zucchini, Tomato, Pepper, Melon, Eggplant, Cucumber, Watermelon)	From pre-veraison (change of color) to ripening	4-5 kg
Industrial crops (Tobacco, Soybeans, Industrial tomato, Sunflower, Cotton, Rapeseed, Sugarcane, Beets)	From pre-veraison (change of color) to ripening	4-5 kg

COMPOSITION	
Total nitrogen (N)	3.00%
Nitric nitrogen (N)	3.00%
Potassium oxide (K <sub>2</sub> O) soluble in water	40.00%
Magnesium oxide (MgO) soluble in water	4.00%
Boron (B) soluble in water	0.01%
Copper (Cu) soluble in water	0.01%
Copper (Cu) chelated by EDTA	0.01%
Manganese (Mn) soluble in water	0.01%
Manganese (Mn) chelated by EDTA	0.01%
Molybdenum (Mo) soluble in water	0.004%
Zinc (Zn) soluble in water	0.01%
Zinc (Zn) chelated by EDTA	0.01%

PHYSICO-CHEMICAL FEATURES	
<b>SOLUBLE POWDER</b>	
pH (sol 1%)	3.1
Conductivity E.C. µS/cm (1‰)	1520
<b>METHOD OF USE</b>	
	Foliar fertilization

**PACKAGING: 5 - 25 KG**