

# VITA K BIO

## 50

<b>DECLARED CONTENT</b>	<b>% w/v</b>	<b>% w/v</b>
<i>Potassium oxide (K<sub>2</sub>O) water soluble</i>	49.3	30.3
<i>Sulphur trioxide (SO<sub>3</sub>) water soluble</i>	42.7	26.2

pH: 6.6 Chlorides: 0,088

### CHARACTERISTICS

Fertilizer with a high content of potassium of rapid assimilation, especially focused on enhance the fattening and ripening phase of the fruit, increasing the final production obtained. Its formulation improves the absorption of the nutrient inside the plant and its subsequent translocation in it improving the transport of sugars to the fruit. It also helps the essential stomatal opening to maintain adequate turgor levels in the plant.

### INDICATION OF CROPS, DOSES AND RECOMMENDED TERMS OF USE

Its application is recommended for both foliar and radicular, both in ligneous and herbaceous crops at the following dose:

<b>APPLICATION</b>	<b>DOSES</b>
<i>Foliar</i>	150-350 ml/hl, apply several times
<i>Radicular</i>	5-15 L/ha apply several times. Total dose recommended: 60-80 L/ha

### COMPATIBILITY

Do not mix with oils and calcium. When mixing with cupric and sulphurs, it is advisable to reduce their dosage to half, or not apply together on sensitive crops.

### STORAGE INSTRUCTIONS CONCERNING THE TEMPERATURE AND THE PREVENTION OF ACCIDENTS

Do not store below the crystallization temperature. View MSDS.

### PRECAUTIONARY STATEMENTS

Keep out of reach of children.

Do not eat, drink, or smoke when using this product.