

NUTRISUL K

LIQUID BIOSTIMULANT



DESCRIPTION: Biostimulant high in potassium, enriched with amino acids and elemental sulfur of microbiological origin. Specially designed for the fattening of fruits and the improvement of organoleptic properties such as color, flavor, or brix grade. Suitable for organic farming.

ADVANTAGES

- ✓ Great contribution of potassium that activates and enhances the metabolism of the plant.
- ✓ Amino acids selected to induce more effective potassium absorption and faster distribution by the plant's vascular system.
- ✓ Contribution of microbiological elemental sulfur that stimulates the formation of chlorophyll, increasing the production of sugars, oils, fats and other compounds
- ✓ It contributes to a high productive yield and a quality harvest.
- ✓ Confers protection against situations of water stress
- ✓ Acid formulation (pH 5 - 6)

PRESENTATION:

1L / 5L / 10L / 20L / 1000L



COMPOSITION

% (w/w)

• Potassium (K ₂ O)	22,00 %
• Total amino acids	4,00 %
Leucine (Leu):	0.50 %
Aspartic acid (Asp):	0.50 %
Alanine (Ala):	0.40 %
Glutamic acid (Glu):	0.40 %
Valine (Val):	0.40 %
• Elemental Sulphur (S)	5,00 %
- SO ₃ Total	40,00 %

• Density	1,35 g/ml
• pH suspension 10% (pH)	5,00 %



INSTRUCTIONS AND RECOMMENDATIONS FOR USE:

FOLIAR APPLICATION*:

- **Horticultural:** 3 - 5 cc/L per application, 2 - 4 applications per campaign from the beginning of fruit growth with intervals of 5 - 7 days.
- **Woody / fruit / citrus:** 3 - 5 cc / L per application, 1 - 3 applications per campaign from the beginning of fruit growth with intervals of 7 - 15 days.
- **Olive tree:** 3 - 5 cc/L per application, 1 - 2 applications per campaign since the beginning of fruit growth with intervals of 15 days.
- **Table / vinification grapes:** 3 - 5 cc / L per application, 1 - 3 applications per campaign from the beginning of fruit growth with intervals of 7 - 15 days.
- **Flowers and ornamentals:** 2 - 4 cc/L per application, 2 - 4 applications per campaign from petal coloring with intervals of 7 - 15 days.

* If it is required to carry out the applications by irrigation, use doses of 5 L / ha per application, with the same interval and number as the foliar applications.



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