

# AminoQuelant<sup>®</sup>-K *low pH*

LOW PH, FULL COMPATIBILITY

## What is it? What is it for?

**AminoQuelant<sup>®</sup>-K *low pH*** is a formula with a high concentration of Potassium and L- $\alpha$ -amino acids and other bioactive compounds, obtained by the exclusive Enzyneer<sup>®</sup> technology. The synergism between Potassium and amino acids allows to improve the absorption, translocation and activity of Potassium within the plant. In addition, its neutral pH makes it a unique product in the market, for its total compatibility with hard water and with the usual phytosanitary treatments and fertilizers. Its addition to the tank does not alkalize (raise) the pH of the spraying volume as the vast majority of potassium-based products on the market.



## Benefits

- More colour
- Higher sugar content
- Greater fat content
- Precocity
- Larger caliber
- Total compatibility



## MOMENT OF APPLICATION

Make several applications (every 7-15 days) from the development of the fruits or organs to the ripening or fruit harvest.



## DOSES

**Foliar application:** 2-4 mL/L or 2-4 L/ha.

**Root application:** 5-10 L/ha.



## CROPS

**AminoQuelant<sup>®</sup>- K *low pH*** can be applied to all types of crops: leaf vegetables, fruit vegetables, berries, stone fruits, pome fruits, citrus, nuts, olive trees, wine or table grapes, tropical fruits, industrial and extensive crops.



## COMPOSITION

	(P/P)	(P/V)
Free L- $\alpha$ -amino acids (*)	5%	6.65%
Potassium	25%	33.25%
Total N	1%	1.3%
Organic N	1%	1.3%
Organic Matter	10%	13.3%

(\*) The formula contains each and every one of the biologically active free amino acids: ASP, SER, GLU, GLY, HIS, ARG, THR, ALA, PRO, CIS, TYR, VAL, MET, LYS, ILE, LEU, PHE, TRP.