



SICORGAN GEL organic NPK 25-13-25 + 1.5 AA free **pH 5-6** - Made in E.U. -

Item 9 - 03/2024

1. TECHNICAL SPECIFICATIONS - CHEMICAL ANALYSIS

Specifications	w/v (%)
Total Nitrogen (N)	25.00
Organic Nitrogen (N)	1.00
Nitric nitrogen (N-NO ₃)	6.00
Urea nitrogen (N-NH₂)	12.00
Ammoniacal nitrogen (N-NH ₄)	6.00
Phosphorus Pentoxide (P ₂ O ₅), soluble in water	13.00
Potassium oxide (K ₂ O), soluble in water	18.00
Free Amino Acids	1.50

PHYSICOCHEMICAL CHARACTERISTICS

Density : 1.36 gr/cc рΗ

Presentation : light brown concentrated gel

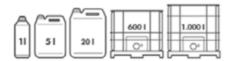
2. PRODUCT DESCRIPTION, PROPERTIES & ADVANTAGES

- NPK concentrated gel with high NITROGEN content. The gel technology based on high-quality nutrients and cuttingedge adjuvants facilitates, on the one hand, the preparation of application broths as it is liquid, and on the other, its effectiveness as a nutrient.
- Contains Boron (B), Copper (Cu), Iron (Fe), Manganese (Mn), Molybdenum (Mo) and Zinc (Zn), micronutrients necessary for development and nutritional balance and promoting good fruit set.
- Is especially indicated to stimulate sprouting and vegetative growth via foliar or root routes, given its excellent solubility. All its nutritional elements (both macro and micro) are in perfect balance.
- Contains vitamins in its formulation, which gives the product great revitalizing power when applied to crops, especially after they have suffered a stressful situation (drought, hail, disease, pest, etc.)
- Is especially recommended in olive groves for spring applications.

3. APPLICATION RECOMMENDATIONS & DOSAGE

Crop	Dose
Citrus	Foliar Application: 2.5-5ml/l; Root Application: 5-10l/ha
Fruit trees	Foliar Application: 2.5-5ml/l; Root Application: 5-10l/ha
Olive	Foliar Application: 2.5-5ml/l; Root Application: 5-10l/ha
Vegetables	Foliar Application: 1-2.5ml/l; Root Application: 5-10l/ha
Strawberry	Foliar Application: 1-2.5ml/l; Root Application: 5-10l/ha
Other crops	Foliar Application: 1-2.5ml/l; Root Application: 5-10l/ha

4. PACKAGING & STORAGE



Store between 10 °C and 30 °C away from direct sunlight, protected from frost.