



# SICORGAN AMINO FLOW, 10% free AA + TE (flow liquid) - Made in E.U. -

Item 15 - 03/2024

## 1. TECHNICAL SPECIFICATIONS - CHEMICAL ANALYSIS

| Specifications                   | w/v (%) |
|----------------------------------|---------|
| Copper (Cu)                      | 5.00    |
| Manganese (Mn), soluble in water | 5.00    |
| Iron (Fe), soluble in water      | 5.00    |
| Zinc (Zn), soluble in water      | 5.00    |
| Free Amino Acids                 | 10.00   |

#### PHYSICOCHEMICAL CHARACTERISTICS

Density : 1.40 gr/cc pH (1% sol.) : 6-7 : black Color

: soluble liquid, flow Presentation : characteristic smell Odor

# 2. APPLICATION RECOMMENDATIONS & DOSAGE

Citrus fruits : 200-300 gr/hl (0.2-0.3%) making 2 or 3 applications, in pre-flowering, petal fall and fruit set. Fruit trees (except plum) : 200-300 gr/hl (0.2-0.3%) making 2 or 3 applications in pre-flowering, petal fall and fruit set.

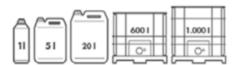
: Doses of 200-300 gr/hl (0.2-0.3%) performing 3 to 5 treatments, spaced 10-15 days apart, starting Horticultural

one week after transplanting. If direct sowing is done, start when the plants reach 5-10 cm.

The application is carried out via foliar or drip at the most critical moments of the crop: post-transplant, growth, pre-flowering, fruit setting and development.

As well as in adverse crop conditions: cold or heat shocks, water or saline stress, pest or disease attacks, nutritional deficiencies, etc., making it essential in plant recovery.

## 3. PACKAGING & STORAGE



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