

Rosafit

amino acids

Composition

- ▶ 7.6 % nitrogen of which 1.43 % ammoniacal nitrogen and 5.23 % ureic nitrogen, that is 90 g/l
- ▶ 7.6 % water-soluble phosphorus pentoxide (P_2O_5), that is 90 g/l
- ▶ 5.7 % poor in chlorine, water-soluble potassium oxide (K_2O), that is 68 g/l
- ▶ 0.01 % water-soluble boron (B), that is 0.119 g/l
- ▶ 0.007 % water-soluble copper (Cu) EDTA chelated, that is 0.083 g/l
- ▶ 0.018 % water soluble iron (Fe), EDTA chelated, that is 0.214 g/l
- ▶ 0.016 % water soluble manganese (Mn), EDTA chelated, that is 0.190 g/l
- ▶ 0.001 % water-soluble molybdenum (Mo), that is 0.01 g/l
- ▶ 0.009 % water-soluble zinc (Zn), EDTA chelated, that is 0.107 g/l
- ▶ pH range for a good EDTA stability: 2-8

Specifications

- ▶ Product pH: 5.5 – 6.5
- ▶ Store: at +5°C minimum
- ▶ Density: 1.19

Packaging

- ▶ 5 l can, 20 l box
- ▶ 10 l canister

Use

- ▶ Foliar application. May be used in micro-irrigation.

EC FERTILISER, NPK fertiliser solution containing trace elements. The ideal solution, which contains amino acids and stimulates plants whose growth is lagging behind expectations or under various kinds of stress during their growth period (arrested growth, climatic stress, ...).



Dosage

- ▶ Flax: 2 x 5 l/ha at 10 and 20 cm stages
- ▶ Peas, soja, beans: 2 x 5 l/ha at 8-10 stages and before blooming
- ▶ Corn: 5 l/ha at 6-leaf stage
- ▶ Potatoes: 3 x 5 l/ha every fortnight from the start of tubing
- ▶ Orchards: 4 l/ha per application from fruit setting, to be repeated every 8 to 15 days depending on need
- ▶ Vine: 4 l/ha, after fruit setting, to be repeated every 8 to 15 days.