

Kalitol® NF for a development without interruptions

Effects:

- Kalitol® NF delivers all the nutrients in an easily absorbable form, even in difficult climatological conditions.
- Kalitol® NF avoids and treats micro deficiencies caused by weather conditions.
- Kalitol® NF stimulates flowering, fruit set and the development of the young fruits.
- Kalitol® NF assures a good vegetative growth and avoids the onset of chlorosis caused by nutritional deficiencies.
- Kalitol® NF supports the photosynthesis and vegetative up to harvest.
- Kalitol® NF improves the internal transport of sugars, and thus the accumulation in the grapes, and increases, in general, their quality (brix, aromas, colour,...).

Our recommendations:

2-3 treatments of 2 kg Kalitol® NF/ha at:

before and after flowering, fruit set



Composition: Kalitol® NF

Compound solid inorganic macronutrient fertiliser, NPK (Mg, S) fertiliser with micro-nutrients, 5,1-4,7-14 (+5,6 +11)

5,1 % total Nitrogen (N) (4,2 % nitric nitrogen; 0,9 % ammoniacal nitrogen); 4,7 % total phosphorus pentoxide (P_2O_5) (= 2 % P); 4,7 % phosphorus pentoxide (P_2O_5) soluble in water and in neutral ammonium citrate (= 2 % P); 14 % potassium oxide (K_2O) (= 11,6 % K) water soluble; 5,6 % Magnesium oxide (MgO) (= 3,4 % Mg) water soluble; 11 % Sulphur trioxide (SO_3) (= 4,4 % S) water soluble; 0,85 % boron (B) water soluble; 2,8 % iron (Fe), as chelate (DTPA, EDTA) water soluble of which chelated by DTPA 1,4 % and chelated by EDTA 1,4 %; 1,2 % manganese (Mn), chelated by EDTA water soluble; poor in chloride

