

ERGOFERT COLORE

ergofert

NPK ORGANO-MINERAL FERTILIZER IN SUSPENSION WITH MICRO ELEMENTS

1 L flagon
5 L tank



HOW IT WORKS

- Stimulates the plant by accelerating the degradation of chlorophyll which is replaced by carotenoids;
- Carotenoids give color and also play an important antioxidant action;
- Increases the sugar content;
- Increases shelf life;
- Promotes the biosynthesis of flavonoids.

It is a newly developed product consisting of a set of extracts of oceanic brown seaweed of the northern and southern hemisphere, yeast extract, rapidly assimilating carbohydrates together with Zinc and Molybdenum, a complex consisting of consortia of microorganisms (yeasts, ferments, fungi, bacteria), fulvic and humic acids, amino acids (L-methionine, phenylalanine) and enzymes (lipase, protease, amylase, chitinase, cellulase, etc.) supported by units polymers of natural origin, vitamin complexes, micro elements, vitamins, catalysts, activated carbon. This complex stimulates and accelerates the coloring of fruits by directing and accelerating the processes that lead to color change at the same time promotes the increase in sugar and dry matter content. The product is assimilated quickly.

COMPOSITION

Nitrogen (N) tot. 2%, Organic Nitrogen (N) 0.5%, Urea Nitrogen (N) 1%, P2O5 2%, K2O 3%, Zn 1.25%, Mo 0.4% Iron (Fe) chelated with EDDHSA 0.03% (stable in the pH range 2 - 6.5), Iron (Fe) 0.1%, Organic Carbon (C) of biological origin 5%.

DOSES AND METHOD OF USE

10 L/ha by foliar application 10 - 15 days before harvest. Product suitable for all crops in the final stage of veraison.

Product suitable for all crops in the final stage of maturation.



Authorized in Organic Agriculture as according to Commission Regulation (EC) n°889/2008

