

ERGOFERT SHARK



ergofert

YEAST FLUID EXTRACT CONTAINING BROWN ALGAE

1 L flagon
5 L tank



HOW IT WORKS

- **Quickly boosts the plant's immune system against viruses;**
- **Performs a powerful enzymatic detoxification action within the plant;**
- **Stimulates rapid growth free from defects caused by the virus.**

Suitable for fertigation and foliar fertilization of all crops affected by virosis. The product exerts a rapid strengthening of the plant's immune system towards virus. It is rapidly assimilated and helps to eliminate the causes that hinder harmonious development vegetative with leaf yellowing, deformations, reduction of production, etc.

Apply at the early appearance of symptoms. The presence in the formulation of vitamins, Seaweed extracts, micronized activated carbon, fermentation broth concentrates and particular catalysts create the conditions to allow the plant to overcome the virus attack.

COMPOSITION

Organic Nitrogen (N) 1%, pH 6.5, Organic Carbon (C) of biological origin 10%, phytohormones of natural origin derived from Ecklonia Maxima and Ascophillum nodosum, organic substance with nominal molecular weight <50 kDa 30%, pH 6.5. Proteins, Vitamins, Polysaccharides, Amino Acids, Mineral salts, Aminoacids, Oligosaccharides, Enzymes, Mineral catalysts and cell walls.

CROPS	DOSAGE / HA	TIMING
Fruit trees	2-3 soil application with 3 L/ha. 4-5 foliar spray with 3 L/ha. 2 treatments to the soil with 3 L/ha	From the first appearance of symptoms up to their disappearance
Tomato, watermelon, melon, courgette, cucumber, strawberry, etc.	3-4 foliar applications with 3 L/ha. The first treatment must be carried out simultaneously either foliar and by soil	From the first appearance of symptoms up to their disappearance
Flowers and ornamentals	2 soil application with 3 L/ha. 3-4 foliar spray with 3 L/ha. The first treatment must be carried out simultaneously either foliar and by soil	From the first appearance of symptoms up to their disappearance



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