FYLLOTON

BIOSTIMULANT OF VEGETATIVE GROWTH BASED ON VEGETAL AMINO ACIDS AND SEAWEED





- ✓ IMPROVES PLANT RECOVERY FROM ABIOTIC STRESS
- ✓ AVOIDS GROWTH

 ARRESTS DUE TO

 AGROCHEMICAL APPLICATION

MODE OF ACTION

Due to the synergy between amino acids of vegetal origin (deriving from enzymatic hydrolysis, a process that does not alter their structure and functionality) and seaweed (rich in natural growth promoters), **FYLLOTON**:

- Promotes the synthesis of proteins and natural growth substances: it is rich in tryptophan, the precursor of auxins, which stimulate plant vegetative growth;
- Promotes energy saving and metabolic activity: as a result, it allows
 plants to keep growing in environmental stress conditions and to over-

come growth arrests due to agrochemical application.















WHY USE FYLLOTON

• for IMPROVED VEGETAL GROWTH

METHOD OF APPLICATION:

Regularly on all crops (extensive crops, vegetable crops, fruit trees).

ADVANTAGES:

Yield increase.

for RAPID RECOVERY OF VEGETATIVE GROWTH

METHOD OF APPLICATION:

In synergy with post-emergence herbicides.

ADVANTAGES:

Weed control; yield increase.

• for RAPID RECOVERY OF VEGETATIVE GROWTH

METHOD OF APPLICATION:

On all crops subject to environmental stress.

ADVANTAGES:

Yield increase.

COMPONENTS

Amino acid complex of vegetal origin, Ascophyllum nodosum seaweed extract.

ANALYSIS	w/w
Organic nitrogen (N)	6%
Organic carbon (C) of biological origin	25.2%
PHYSICO-CHEMICAL PROPERTIES	
all (10/ solution)	60.05

METHODS OF APPLICATION

CROP	TIME OF APPLICATION	APPLICATIONS	DOSAGE	
		FOLIAR	FERTIGATION	
Fruit trees, wine and table grape	During the crop growth cycle.	3–4 every 7–10 days	2-2.5 L/ha	10-20 L/ha
Vegetable and industrial crops		3–4 every 7–10 gg	1.5-2 L/ha	10-20 L/ha
Cereals		1–2	5-10 L/ha	-
Flower and ornamental crops		2–3 every 7–10 gg	100-200 mL/hL	1-2 L/1000 m ²

[▶] Dosages are calculated for normal distribution volumes.

COMPATIBILITY

The product can be mixed with all common formulations, except with products based on Copper and Sulphur, with alkaline reaction, mineral oils and emulsions.

BIOLCHIM SpA