

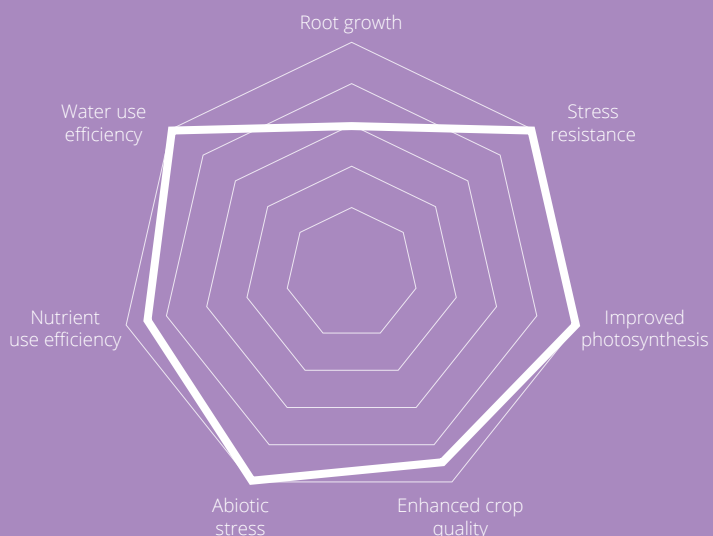


FITONATURA **GALATEA**

ANTISTRESS

KEY BENEFIT

- 1 Mitigates water stress
- 2 Protects against light stress
- 3 Reduces leaf burn



GROWTH CYCLE

Rooting

Vegetative growth

Flowering

Fruit set

Fruit enlargement

Ripening

FITONATURA GALATEA is a liquid fertilizer with bioregulator action made from a balanced blend of two **brown algae** extracts and **selected yeasts**.

The formula helps crops to maintain full vegetative functionality and **efficient photosynthetic** capacity, even under the most difficult growing conditions and in case of **abiotic stress**.

CROPS	APPLICATION RATES	STAGES AND RECOMMENDATIONS
	FOLIAR	
FRUIT TREES AND SHELL FRUITS	2 - 2.5 l/ha	2 l/ha to prevent undesirable situations, and a dose of 2,5 l/ha to mitigate already visible stress situations
GRAPES	2 - 2.5 l/ha	4 applications, from pre-flowering to veraison to prevent abiotic stresses
HORTICULTURE IN OPEN FIELD, POTATOES AND INDUSTRIAL TOMATO	2 - 2.5 l/ha	From vegetative development with a dose of 2 l/ha to prevent undesirable situations, and a dose of 2,5 l/ha to mitigate already visible stress situations
GREENHOUSE HORTICULTURE	200 - 250 ml/hl	Throughout the whole crop cycle

COMPOSITION % w/w (equivalent to % w/v at 20°C)

Organic Nitrogen (N)	2.5% w/w	3.0% w/v
Organic Carbon (C)	14.0% w/w	16.8% w/v
Organic matter with nominal molecular weight < 50 kDa	80.0% w/w	

PHYSICAL AND CHEMICAL PROPERTIES

Density at 20°C:	1.20 g/ml
pH (1% w/w aqueous solution at 20°C):	5.5 ± 0.5 u. pH
E.C. (1 g/l in deionized water at 20°C):	250 µS/cm

