



Pronat

Concentrate emulsion of micro
and macronutrients with
seaweed extract

All-in-one foliar fertilizer

For all crops

**FOR
ALL
CROPS**

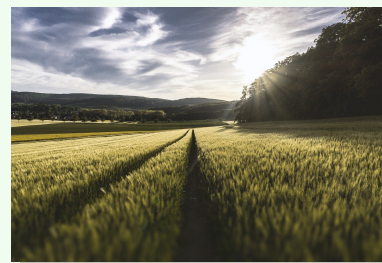
**ALL-IN-ONE
FOLIAR
FERTILIZER**

**CONCENTRATE
EMULSION OF
MICRO AND
MACRONUTRI-
ENTS WITH
SEAWEED
EXTRACT**

Pronat contains the best
seaweeds to create a
concentrate emulsion of
micro and macronutrients.



**Increases the production
of crops** in danger of
stress a cause of high
temperatures, water
deficiency and virus.



**Includes essential
nutrients**, and organic
matter from seaweed
extracts.



**Estimulates root
development,**
nutrients and
water uptake.



COMPOSITION

Total Nitrogen (N)	28% w/v	Zinc (Zn)	170 mg/l
Phosphorus	11% w/v	Auxines	600 ppm
Potassium	14% w/v	Cytokinins	2000 ppm
Boron (B)	170 mg/l		
Copper (Cu)	170 mg/l		
Iron (Fe)	480 mg/l		
Manganese (Mn)	170 mg/l		

APPLICATION

CROP	TIMING	RATE (L/Ha)	RATE (ml/l water)	COMMENTS
Bulbd & Outdoor Flower	From 2 true leaves	2	-	Use early to promote root growth, later applications will help to increase plant height and number of flower.
Cereals	2-6 leaves to 1st node	3	100-200	Apply if soil and weather conditions prevent optimum growth or to relieve crop stress. Promotes root growth and improves uptake of nutrients from the soil
Field Vegetables	When crop is under stress or during rapid growth	2	-	Repeat as necessary every 10-14 days
Grassland	As required or when stress is evident	3	-	Repeat as necessary every 10-14 days
Hardy Nursery Stok	2-6 leaves to 1st node.	3	0.5-3	Use early to promote root growth. Use lower rate on young plants and repeat after 14 days. Promotes root growth and reduces transplant shock.
Legumes, Field and Root Vegetables	As required or when stress is evident.	3	-	Repeat as necessary every 10-14 days
Oilseed Rape	Early spring growth	3	-	Apply if soil and weather conditions prevent optimum growth or to relieve crop stress. Promotes root growth and improves uptake of nutrients from the soil

CROP	TIMING	RATE (L/Ha)	RATE (ml/l water)	COMMENTS
Potatoes	3-4 weeks after emergence	2	-	Promotes root growth and improves canopy cover
	Bulking	5		Follow with 2-3 applications at 14 day intervals once crop meets across the rows.
Protected Edibles	From 2 true leaves	0.5-1	-	Use early to promote root growth. Use lower rate on young plants and repeat after 14 days. Promotes root growth and reduces transplant shock
Protected Ornamentals	Early spring growth	-	0.5-2	Promotes root growth and improves canopy cover. Use lower rate on young plants and repeat after 14 days
Soft Fruit	4-8 true leaves	2	-	Use early to promote root growth, later applications will help to improve bud promotion.
Sugar Beet	4-8 teaf stage	3	-	Promotes root growth, protects against stress.
Tree Fruit	Once new leaf 80% open	3	-	Promotes growth, protects against stress, aids fruit swell and skin finish



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