

# ALGAPRILLS

## Hydrolysed seaweed

*ALGAPRILLS is a natural vitality booster for your plants, improving root development and overall plant resistance*

- Contains natural plant hormones
- Increases resistance to biotic and abiotic stress
- Improves yield
- Improves shelf life of fruit
- Stimulates (root) growth
- For application in soil and soil-less irrigation systems
  - Soluble in highly concentrated nutrient solutions



For more information  
about Algaprills or our other  
products, please contact us:

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**WE ARE HAPPY TO ANSWER ALL YOUR QUESTIONS!**

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**Algaprills** is a 100% fresh, hydrolysed seaweed extract, rich in substances that provide multiple benefits for plant growth and overall plant health:

- Algaprills contain 1500 mg/kg of **Plant Growth Regulators (PGR's)**, namely gibberellin, auxin, and cytokinin, which are essential for cell division and the synthesis of proteins, carbohydrates, and chlorophyll. These PGR's significantly enhance the **resistance against pests and diseases** by activating the plant's immune system.
- **Alginic acid** contributes to **soil health** in various ways. It stimulates the activity of soil micro-organisms, improves the water-holding capacity in the soil, protects chemical fertilizers from leaching or becoming unavailable to plants, and promotes the formation of a crumb structure.

Algaprills can be used for various crops, including greenhouse crops, field crops, and in potting soils. As a **non-toxic, environmentally-friendly** product, it is a suitable choice for **organic production**.

Due to its **neutral pH**, Algaprills is soluble in **highly concentrated nutrient solutions**, e.g. the B fertiliser tank in hydroponics. Algaprills is **very easy to use**, and contains a **high concentration of PGR's**, compared to seaweed products based on different production techniques.

CHEMICAL COMPOSITION		PHYSICAL COMPOSITION	
Organic matter	30%	Appearance	microprills
Nitrogen (N)	0,5%	Color	brown
Phosphorus (P <sub>2</sub> O <sub>5</sub> )	3%	pH	6-7.5
Potassium (K <sub>2</sub> O)	26%	Solubility	200 g/l
Calcium (Ca)	0,5%	Density	0.35-0.45 kg/l
Magnesium (Mg)	0,5%	Moisture	1%
Alginic acid	8%		
PGR	1500 mg/kg		

## INSTRUCTIONS FOR USE

### Root drenching trees and container plants

Soak the soil around the tree or plant in a container with a dilution of 500g Algaprills per 1000L water/solution.

### Hydroponics

Mix 200g of Algaprills to 1000L of the nutrient solution. Apply this mixture to the B tank.

### Turf

Use 4 kg Algaprills per ha. Dissolve in water. Apply every 3 to 4 weeks. It is recommended to use Algaprills during spring to minimize the risk of leaching.

### Replanting

Use 2g Algaprills per 10cm radius around the stem. Dissolve in water. Apply every 3 to 4 weeks.

## PACKAGING

Available in 3kg buckets and 15kg bags.