Plants for plants. The logic itself.

What is more logical than plant-based products for plants?

This **PLANT BASED plant fertiliser** contains only plant-based and natural ingredients. It focuses on reducing the extraction of nutrients from nature for use in the fertiliser industry, by returning them to nature.

What is good for the earth today is good for us and the generations of tomorrow.

NUTRITION

With sufficient **potassium for flowering**, robust growth, and intense blooming, and **nitrogen** for growth and magnesium for the production of chlorophyll.

USAGE

Outdoor plants: Spread evenly, mix lightly into the soil, and water if necessary.
Potted plants and planters: Mix into the potting soil or lightly sprinkle on top and water.
Lawn: Spread evenly, and water.

DOSAGE

Indoor or Outdoor:

- **Vegetable plants, fruit trees, berry bushes:** 4-7 grams per liter potting compost or 90-180g/m² soil grown
- **Ornamental plants:** 3-7 grams per liter potting compost or 120-225g/m² soil grown

Young plants: 3-4 g/l or 60 - 90 g/m²
Flower bulbs: 30 - 45 g/m²
Lawns: 60 - 75 g/m²
Pots and planters:

- **New plants:** 3 - 4 g/l potting compost or 35 - 70 g/plant
- **Established plants:** 3-7 grams per liter potting compost or 60-90 g/m²

APPLICATION PERIOD

1st application: F M A M
2nd application: J J A S O

imported by fargro®

DCM®

PLANT BASED



SUITABLE FOR ORGANIC GROWING
IDEAL FOR PEAT FREE

PLANT BASED FEED

INDOOR/OUTDOOR PLANTS

1kg MINIGRAN® **75-100** days

imported by fargro®

INGREDIENTS

UK FERTILISER DECLARATION

Compound fertiliser containing MgO 5-3-8 (2)

5,0%	Nitrogen (N) TOTAL	
3,0%	Phosphorus pentoxide (P_2O_5) TOTAL	(P: 1,3%)
	0,0% Phosphorus pentoxide (P_2O_5) soluble in water	(P: 0,0%)
8,0%	Potassium oxide (K_2O) TOTAL	(K: 6,6%)
2,0%	Magnesium oxide (MgO) soluble in water	(Mg: 1,2%)

- Derived from: meal from oilseed cakes (soy), vinasse extract, cocoa shells, wheat gluten meal, liquid vinasse extract, corn gluten meal, kieserite and with rock phosphate.

Additional Information:

Suitable for all vegetable and fruit crops, ornamental plants, lawns, and flower bulbs.

Not suitable for hydroponic systems.

This packaging is 100% recyclable

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1 kg nette MINIGRAN® TECHNOLOGY

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Specimen