

Why use all purpose soluble plant food?

- Ideal for all plants indoors and outside whether in pots and containers, hanging baskets, beds borders, or the lawn.
- Healthier, more beautiful plants within 2 weeks.



...carefully balanced to provide plants with essential nutrients required for optimum growth and flowering.

For quick and easy applications why not use the Miracle-gro feeder?

Just fill the jar with Miracle-Gro all purpose soluble plant food, top up with water, attach to the hosepipe and away you go - feeding and watering at the same time!



Miracle-Gro plant food contains

- Nitrogen which makes sure your plants have healthy, lush, green leaves.
- Phosphate which makes sure you get strong roots.
- Potash which gives you more flowers and makes your plants more resistant to disease and drought.
- Micro-nutrients - Essential for all round plant health.

How to use

Plant type	Dosage
Beds & borders, pots, containers & hanging baskets	Mix one large spoonful (15ml) in 4.5 litres of water
Gro-sacs™, vegetable & fruit planters	Mix one large spoonful (15ml) in 4.5 litres of water. Apply 1 x 4.5 litres watering can per Gro-sacs™ or planter
Lawns	Mix one large spoonful (15ml) in 4.5 litres of water. Apply 1 x 4.5 litre watering can per 2.5m ²
Houseplants	Mix one small spoonful (1.25ml) in 1 litre of water



- 4.5 litres is 1 gallon (An average size watering can).
- Avoid applying in direct sunlight.
- Avoid over watering or allowing plants to dry out as this can cause damage to the roots.

Makes up to
40
watering cans

Storage & advice

- Keep out of reach of children.
- Wash splashes from skin.
- Wash hands after use.
- Reseal pack after opening.
- Store in a dry place.

Grows plants *twice* as big...guaranteed!



Not fed



Fed regularly with Miracle-Gro all purpose soluble plant food

*Grows plants twice as big versus unfed

UK Fertiliser Declaration

EC FERTILISER
NPK Fertiliser blend 24-8-16 with Micro-nutrients:

Nitrogen (N) total	24.0%	Boron (B) soluble in water	0.02%
Ammoniacal nitrogen (N)	3.5%	Copper (Cu) soluble in water	0.03%
Ureic nitrogen (N)	20.5%	Iron (Fe) soluble in water	0.19%
Phosphorus pentoxide (P ₂ O ₅) soluble in neutral ammonium citrate and in water	8.0% (3.5% P)	Manganese (Mn) soluble in water	0.05%
of which soluble in water	8.0% (3.5% P)	0.05% chelated by EDTA	
Potassium oxide (K ₂ O) soluble in water	16.0% (13.3% K)	Molybdenum (Mo) soluble in water	0.001%
		Zinc (Zn) soluble in water	0.03%

RoI Fertiliser Declaration

EC FERTILISER
NPK Fertiliser blend 24-3.5-13.3 with Micro-nutrients:

Nitrogen (N) total	24.0%	Boron (B) soluble in water	0.02%
Ammoniacal nitrogen (N)	3.5%	Copper (Cu) soluble in water	0.03%
Ureic nitrogen (N)	20.5%	Iron (Fe) soluble in water	0.19%
Phosphorus (P) soluble in neutral ammonium citrate and in water	3.5%	Manganese (Mn) soluble in water	0.05%
of which soluble in water	3.5%	0.05% chelated by EDTA	
Potassium (K) soluble in water	13.3%	Molybdenum (Mo) soluble in water	0.001%
		Zinc (Zn) soluble in water	0.03%

pH range for a good stability of chelated Micro-nutrients; until pH 6.5

Online product labels are current at the time of uploading.
Always read the label on your purchased product before use.