

INSTRUCTIONS FOR USE

When to apply



- When weather is fair
- Soil is damp
- Grass is dry and frost free

What happens next



- Your lawn is greener in 5 days
- Your lawn is more drought resistant

To ensure a richer, greener and healthier lawn through the season, apply once a month from early spring to autumn. For poor lawns, apply every 2 weeks.

How to use



1. Watering can

Mix one level (15ml) level spoonful of Miracle-Gro® EverGreen® Water Soluble Lawn Food into an average sized 4.5L (1 gallon) watering can and spread evenly over 2.5m².



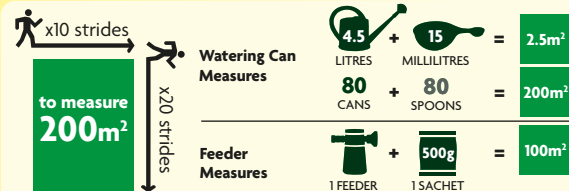
2. Miracle-Gro® Feeder

Empty one 500g sachet into the feeder, attach feeder to hose pipe, and spread evenly over 100m².

3. Apply the lawn food as evenly as possible whilst walking up and down your lawn. Reseal pack, store in a dry place and wash hands after use.

How much to use

See how easy it is to feed an average sized lawn of 100m²:



Lawn type	Feed frequency	Duration
Newly turfed lawns	Once a month	Apr - Sep
Newly seeded spring lawns (Apr - Jun)	Once a month	Apr - Sep
Newly seeded autumn lawns (Sep - Oct)	Once when grass has taken seed then once a month	Sep - Oct

Miracle-Gro® EverGreen® Water Soluble Lawn Food contains:

Nitrogen (the N) which makes sure your grass is green.

Phosphate (the P) which makes sure you get strong roots.

Potash (the K) which makes your grass more resistant to disease and drought.

**A repeated application will help create a thicker lawn.

Storage and advice

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



ALWAYS USE GLOVES

Sustainability

REDUCE
REUSE
RECYCLE



for more information visit
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2kg e



TUB Reuse & Refill



UK Fertiliser Declaration

NPK Fertiliser 36-6-6 with Iron (Fe):

Nitrogen (N) total	36.0%
Nitric Nitrogen (N)	1.7%
Ammoniacal Nitrogen (N)	1.2%
Ureic Nitrogen (N)	33.1%
Phosphorus pentoxide (P ₂ O ₅) soluble in neutral ammonium citrate and water of which soluble in water	6.0% (2.6%P)
Potassium oxide (K ₂ O) soluble in water	6.0% (5.0%K)
Iron (Fe) soluble in water of which chelated by EDTA	0.3%

RoI Fertiliser Declaration

EC FERTILISER NPK Fertiliser 36-2.6-5 with Iron (Fe):

Nitrogen (N) total	36.0%
Nitric Nitrogen (N)	1.7%
Ammoniacal Nitrogen (N)	1.2%
Ureic Nitrogen (N)	33.1%
Phosphorus (P) soluble in neutral ammonium citrate and water	2.6%
Phosphorus (P) soluble in water	2.6%
Potassium (K) soluble in water	5.0%
Iron (Fe) total	0.3%