

**EVERGREEN****Lawnstart**Establishes **New** Lawns Faster**1****WHEN TO USE**

- Apply before seeding or laying new turf any time between March and September.

**m<sup>2</sup>****WHERE TO USE**

- This pack treats 50 sq m.
- Measure the length and width of your lawn in metres, and then multiply these distances to determine the size of your lawn in sq m.
- Apply LawnStart and lightly rake into soil before sowing grass seed or laying turf.

**?****HOW TO USE**

- Using this specially developed applicator pack, spread Lawn Start evenly over the area to be treated at 35g per sq m.
  1. Hold the spreader so that the granules flow steadily down the spreader plate which should be at least 45cm above ground level.
  2. Walk at a steady pace of 1.5 metres per second.
  3. Avoid overlapping.
  4. At the end of each strip tilt the spreader back to raise the spreader plate to prevent granules spilling while you turn.
- If no rain falls within 48 hours, water the treated area thoroughly.

**i****GENERAL ADVICE**

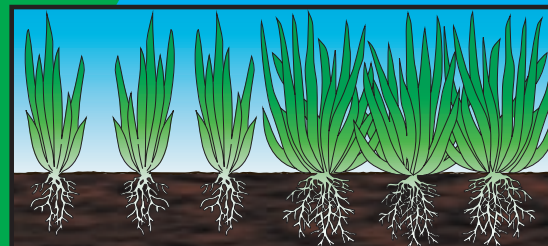
- Soil preparation is key to creating a good-looking lawn. Whether laying turf or seeding, ensure that the ground surface is even, and free from weeds and large stones.
- For best results, apply an EverGreen lawn food once the new lawn is established (usually after 3 months).



EverGreen is a Trade Mark of  
The Scotts Company (UK) Ltd.  
Salisbury House, Weyside Park  
Catteshall Lane, Godalming  
Surrey, GU7 1XE

Net Weight **1.75kg**  
(3.85lbs)

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**EVERGREEN****Lawnstart**Establishes **New** Lawns Faster**THE EVERGREEN DIFFERENCE**

EverGreen Lawn Start ensures your new lawn gets the best possible start prior to seeding or turfing. It helps to give you a thicker, greener lawn by adding essential nutrients to soil.

- NITROGEN** quickly establishes lawn seed and turf
- PHOSPHATE** develops strong roots
- POTASSIUM** increases resistance to disease and drought

UK EC FERTILISER		EIRE EC FERTILISER	
NPK Fertiliser containing Magnesium 8-12-8 (3.3)		NPK Fertiliser containing Magnesium 8-5.2-6.7 (2.0)	
Nitrogen (N) total	8.0%	Nitrogen (N) total	8.0%
Ammoniacal nitrogen (N)	8.0%	Ammoniacal nitrogen (N)	8.0%
Phosphorus pentoxide (P2O5) soluble in neutral ammonium citrate and water	10.0% (4.4% P)	Phosphorus (P) soluble in neutral ammonium citrate and water	4.4%
Phosphorus pentoxide (P2O5) soluble in water	9.0% (3.9% P)	Phosphorus (P) soluble in water	3.9%
Potassium oxide (K2O) soluble in water	8.0% (6.7% K)	Potassium (K) soluble in water	6.7%
Magnesium oxide (MgO)	3.3% (2.0% Mg)	Magnesium (Mg)	2.0%



For further advice, or a FREE Guide to a Great Looking Lawn contact the EverGreen Lawn Advisor on **0870 5301010** or visit [www.lovethegarden.com](http://www.lovethegarden.com)

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