



Lawn Builder

lawn food plus weed control



Lawn Builder

lawn food plus weed control

PCS No. 02882

MAPP 13607

Helps develop a superior lawn without unsightly dandelions, daisies or other broad-leaved lawn weeds.

Scotts Lawn Builder formulations are used to maintain high performance turf at many of Europe's premiere sporting venues. There are 4 products in the range:

Scotts Lawn Builder Lawn Food

A high quality slow release nitrogen fertiliser for use throughout the growing season.

Scotts Lawn Builder Lawn Food plus Weed Control

A superior performance broad leaved weed killer combined with slow release fertiliser for use when weeds are in active growth.

Scotts Lawn Builder Lawn Food plus Moss Control

Highly effective moss killer combined with slow release fertiliser for use in Spring and Autumn when moss can be a problem.

Scotts Lawn Builder Autumn Lawn Food

An Autumn lawn care product with high potash content for Winter protection combined with temperature activated slow release fertiliser for early Spring greening.

Scotts Lawn Builder enables you to treat specific problems in your lawn at the most appropriate stage in the growing season for highly effective lawn management. Use at any time during the months indicated on the chart below. Each application feeds the lawn for approximately 8 weeks. 3 - 4 applications per season of the appropriate combination of Lawn Builder products will guarantee performance and outstanding results.

	J	F	M	A	M	J	J	A	S	O	N	D
Scotts Lawn Builder Lawn Food	●	●	●	●	●	●	●	●	●	●	●	●
Use when lawn actively growing												
Scotts Lawn Builder Lawn Food plus Weed Control	●	●	●	●	●	●	●	●	●	●	●	●
Use when weeds actively growing												
Scotts Lawn Builder Lawn Food plus Moss Control	●	●	●	●	●	●	●	●	●	●	●	●
Use when moss actively growing												
Scotts Lawn Builder Autumn Lawn Food	●	●	●	●	●	●	●	●	●	●	●	●
Use during Winter months												

Scotts Lawn Builder Lawn Food plus Moss Control contains ferrous sulphate.

FOR USE ONLY AS A HOME GARDEN LAWN TREATMENT

For use on lawns. Maximum individual dose: 20g product per sq m.

REPUBLIC OF IRELAND DECLARATION: EC FERTILISER

NPK Fertiliser 22-2.2-4.2 containing urea formaldehyde

Nitrogen (N) total	22.0%
Ammoniacal nitrogen (N)	2.8%
Ureic nitrogen (N)	10.5%
Nitrogen from urea formaldehyde (N)	8.7%
Nitrogen from urea formaldehyde only soluble in hot water	2.9%
Nitrogen from urea formaldehyde soluble in cold water	2.9%
Phosphorus (P) soluble in neutral ammonium citrate	2.0%
Phosphorus (P) soluble in water	1.9%
Potassium (K) soluble in water	4.2%

UK DECLARATION: EC FERTILISER

NPK Fertiliser 22-5-5 containing urea formaldehyde

Nitrogen (N) total	22.0%
Ammoniacal nitrogen (N)	2.8%
Ureic nitrogen (N)	10.5%
Nitrogen from urea formaldehyde (N)	8.7%
Nitrogen from urea formaldehyde only soluble in hot water	2.9%
Nitrogen from urea formaldehyde soluble in cold water	2.9%
Phosphorus pentoxide (P ₂ O ₅) soluble in neutral ammonium citrate	4.6%
Phosphorus pentoxide (P ₂ O ₅) soluble in water	4.3%
Potassium oxide (K ₂ O) soluble in water	5.0%

SAFETY INSTRUCTIONS

To avoid risks to man and the environment, comply with the instructions for use.

Protection during/in use: WASH HANDS AND EXPOSED SKIN AFTER USE.

Storage and disposal: KEEP PRODUCT AWAY FROM CHILDREN AND PETS.

KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place.

Environmental protection: Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

Do not contaminate water with the product or its container.

For the UK only: Dispose of unused product in its container at a household waste site (civic amenity site). Contact you local council for details. Dispose of empty container in the dustbin.

Risk and Safety information

If swallowed, seek medical advice immediately and show this container or label.

Keep out of reach of children.

Keep away from food drink and animal feeding stuffs.

Do not contaminate ponds, waterways or ditches with chemical or used container.

Do not empty into drains.

This material and its container must be disposed of in a safe way.

Contains 2,4-D may cause an allergic reaction.

MAPP 13607 PCS No. 02882

One application means:

Greener grass: Your lawn will be greener in just 1 week.

Kills weeds: The SMALL LIGHTWEIGHT GRANULES mean better weed control as they stick onto even the smallest weed leaves and enable the weedkiller to be absorbed effectively. Dandelions, daisies and other broad leaved lawn weeds will usually be eliminated in 3 to 5 weeks.

Healthier grass: The lawn will stay thicker and greener for months without surge growth. This is because the slow release granules provide a steady supply of essential nitrogen to your lawn day after day, for up to 8 weeks.

INSTRUCTIONS FOR USE

WHEN TO APPLY

Apply anytime between March - September when weeds are actively growing. Apply when the weather is fair and still, the soil moist and the grass is dry. Avoid mowing the lawn for 4 days before and after application.

Apply in late Spring, Summer or early Autumn. For best year round results, use this product as part of an annual programme. Do not apply when the grass is stressed. For example, in bright sunshine or during hot dry weather. Do not apply in frosty weather.

HOW TO APPLY

For best results use a Scotts lawn fertiliser spreader. Apply evenly at a rate of 20 grams per sq m (2/3 oz per sq yd). See Spreader Tips for further advice.

Be careful when applying near shrubs, flower beds or vegetable plants as contact may damage these desirable plants. First four mowings after treatment should not be used as a mulch unless composted for at least 6 months.

This pack treats 100 sq m (120 sq yd). To determine the size of your lawn, walk the length and width of the lawn. One average pace equals about one metre. Multiply the length by the width of the lawn. This equals the area of your lawn in square metres.

If applying by hand, treated areas must be marked out to ensure even application.

*Scotts Lawn Builder Lawn Food plus Weed Control will not scorch your lawn when applied at the recommended dose rates (when using a Scotts spreader) and in ideal conditions. Over use can damage the lawn.

WHAT TO EXPECT

The lawn will be greener in 1 week and stays green for months. Dandelions, daisies and other lawn weeds will usually be eliminated in 3 to 4 weeks. At first some weeds will grow vigorously and then become distorted and twisted before they die. A second treatment, 4 to 6 weeks later may be necessary to achieve satisfactory control of stubborn weeds. Do not apply more than two treatments per year.

WATERING OR RAIN

If no rain falls within 2 days, water the lawn thoroughly. Do not apply if rain is expected within the next 24 hours. If rain should occur unexpectedly, a repeat application may be necessary 4-6 weeks later.

SEEDING/TURFING

Wait at least 6 months after seeding or turfing new lawn areas before using Scotts Lawn Builder Lawn Food plus Weed Control. Do not re-seed or turf for at least 6 weeks after application.

SPREADER TIPS

Scotts have an unrivalled range of spreaders for small and large lawns. Always read the spreader instructions before use.

Spreader settings for Scotts Lawn Builder Lawn Food plus Weed Control:

Scotts EvenGreen
Spreader
5.5

Scotts EasyGreen
Spreader
26.5

SCOTTS LAWN BUILDER SATISFACTION GUARANTEE

We guarantee your satisfaction with this product and will offer you your money back if you are not completely satisfied with the performance of this product when used as recommended. Just write to us at the address on this pack. Subject to proof of purchase. This does not affect your statutory rights.



The Scotts Company (UK) Limited

Salisbury House, Weyside Park, Catteshall Lane, Godalming, Surrey GU7 1XE

For further lawn care advice contact the Scotts Garden Advisor on +44 (0)870 5301010

Products marked © or ™ are trademarks of The Scotts Company LLC or its subsidiaries.

Lawnbuilder is a Trade Mark of OMS Investments, Inc. used under licence by The Scotts Company (UK) Ltd.

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