



FIELD COMPOST

High Quality Products Made in East Anglia

Field No.4 Organic Fine Grade Lawn Dressing

Product Specification



Field No. 4 Organic Fine Grade Lawn Dressing

Description

A high quality finely graded soil improver manufactured to BSI PAS100 (2018) from composted organic material. Manufactured specifically for use as a lawn dressing for both domestic and sports turf applications.

- **Field No.4** is the ultimate source of organic matter for the soil in which your lawn grows.
- **Field No.4** is screened to <4mm making it ideal for fine turf lawns or sports turf applications where cylinder mowing equipment is used.
- **Field No.4** provides an insulating “blanket” for the soil that will protect grass species from frost and severe weather conditions.
- **Field No.4** returns valuable organic matter to the soil, improving soil function.
- **Field No.4** naturally releases balanced levels of phosphate that will help stimulate root growth.
- **Field No.4** slowly releases nitrogen as the soil warms up helping to bring your lawn back to life in the spring.
- **Field No.4** will encourage beneficial microorganisms in the soil that improve plants resistance to disease.

Directions for use

1. For best results it is best to remove any weeds from your lawn first.
2. Mow your lawn as part of your normal spring/autumn maintenance regime.
3. Use a spring rake to remove any moss and thatch.
4. Aerate your lawn using a fork or hollow tine to make holes of approximately 100mm (4inches) in depth.
5. Using a stiff broom evenly brush in a thin layer of Field No.4 to a depth of about 8mm (1/3 inch) over the entire surface of the lawn. If removing cores using a hollow tine then more Field No.4 will be required.
6. Select a suitable lawn seed to match your lawn and the type of application. Field Compost Ltd supplies a comprehensive range of lawn seed and we will be happy to recommend a product that best suits your needs.
7. Evenly sow the grass seed as per the instructions on the box.
8. Whilst waiting for the seed to germinate (Normally 2-3 weeks) keep mowing to a minimum and elevate the cutting height of your mower to avoid removing the Field No.1 from the base of the sward.

See overleaf for typical physico-chemical properties and nutrient content

www.fieldcompost.co.uk or call 01440 966966



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Typical physico-chemical properties and nutrient content

Parameter	Typical Value	Unit	Method Reference
Electrical Conductivity	1500	$\mu\text{S}/\text{cm}$ @ 20C	BS EN 13038
Bulk Density	550	kg/m^3	BS EN 12540
pH	8.0 – 8.5	N/A	BS EN 13037
Total Nitrogen as N	5000	mg/l	Modified Kjeldahl, BS EN 13654-1
Total Phosphorus as P	1000	mg/l	BS EN 13650
Total Potassium as K	3500	mg/l	BS EN 13650
Sodium as Na	200	mg/l	BS EN 13650
Magnesium as Mg	1000	mg/l	BS EN 13650
Sulphur as S	700	mg/l	BS EN 13650
Boron as B	10	mg/l	BS EN 13650
Copper as Cu	40	mg/l	BS EN 13650
Iron as Fe	5500	mg/l	BS EN 13650
Manganese as Mn	100	mg/l	BS EN 13650
Molybdenum as Mo	1.5	mg/l	BS EN 13650
Calcium as Ca	8500	mg/l	BS EN 13650
Zinc as Zn	225	mg/l	BS EN 13650

For more information and friendly advice please give us a call **01440 966966**

or send us an email sales@fieldcompost.co.uk.

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