



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 (2011) from composted organic material. Manufactured specifically for use as a lawn dressing for both domestic and sports turf applications.

- **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. Mow your lawn as part of your normal spring/autumn maintenance regime.
2. Use a spring rake to remove any moss and thatch.
3. Aerate your lawn using a fork or hollow tine to make holes of approximately 100mm (4inches) in depth.
4. 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.
5. Select a suitable lawn seed to match your lawn and the type of application. Field Compost supplies a comprehensive range of Barenbrug lawn seed and we will be happy to recommend a product that best suits your needs.
6. Evenly sow the grass seed as per the instructions on the box.
7. 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	Value	Unit	Method Reference
Electrical Conductivity	500 - 1000	µS/cm @ 20C	BS EN 13038
Bulk Density	450 - 550	kg/m ³	BS EN 12540
pH	7.5 – 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	4000	mg/l	BS EN 13650
Sodium as Na	300	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	20	mg/l	BS EN 13650
Iron as Fe	4000	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	11000	mg/l	BS EN 13650
Zinc as Zn	75	mg/l	BS EN 13650

Need help or advice? Ask Mister Compost at www.mistercompost.co.uk
For information on Field (Compost) Ltd and our products please ask for one of our brochures or visit

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