



FIELD COMPOST

High Quality Products Made in East Anglia

Field No.12 Nutrimulch

Product Specification



Field No. 12 Nutrimulch

Description

A special purpose blend of Field No.1 Organic Soil Improver and Field No.25 Maximulch for the mulching of vegetable beds and ornamental borders. Contains more organic matter than manure on its own or spent mushroom compost.

Product Benefits

- **Field No.12** can be used as a mulch that provides an insulating “blanket” for the soil that will suppress weeds whilst protecting plants from frost and severe weather conditions.
- **Field No.12** provides a mulch layer that inhibits weed growth and makes the control of annual weeds easier via the regular use of a garden hoe.
- **Field No.12** supplies plenty of potash which is nature’s answer to anti-freeze for plants.
- **Field No.12** naturally releases balanced levels of phosphate that will help stimulate root growth.
- **Field No.12** slowly releases nitrogen as the soil warms up helping to bring your garden back to life in the spring.
- **Field No.12** will stimulate the eco-system in the soil. The increased worm activity will quite literally dig this

valuable source of organic matter into the soil for you.

- **Field No.12** contains an abundance of humic acid that holds nutrients in the plant rootzone for longer.
- **Field No.12** will encourage beneficial microorganisms in the soil that improve plants resistance to disease.

Directions For Use

1. Thoroughly weed your borders as part of your normal maintenance regime.
2. Calculate how much Field No.12 Nutrimulch you need. A 1m³ bag is enough to cover 20m² at a depth of 50mm. Alternatively use our handy volume calculator on our website, or give us a call with the dimensions of the area you wish to mulch and we will do the calculations for you.
3. Apply an even blanket of Field No.12 Nutrimulch 50 – 75mm (2 to 3 inches) deep over your borders.
4. Incorporate into the soil to the depth of a spade or leave it on the surface of the soil as a mulch.
5. Top up the level of the Field No.12 every 4 to 6 months to help protect plants against frosts, suppress weed growth and hold moisture in the soil. This will also give plants a gentle feed of slow release nutrients and trace elements during the growing season.

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	1000	μS/cm 1	080-012
Bulk Density	400	kg/m ³	080-004
Dry Matter	51.1	% m/m	080-002
pH	8.5	pH units	080-007
Total Nitrogen as N	2.4	% m/m	090-007-01
Total Phosphorus as P	4600	mg/kg	080-007
Total Potassium as K	14000	mg/kg	080-007
Sodium as Na	850	mg/kg	080-007
Magnesium as Mg	3700	mg/kg	080-007
Sulphur as S	2500	mg/kg	080-007
Boron as B	25	mg/kg	080-007
Copper as Cu	34	mg/kg	080-007
Iron as Fe	13500	mg/kg	080-007
Manganese as Mn	200	mg/kg	080-007
Molybdenum as Mo	3	mg/kg	080-007
Calcium as Ca	2500	mg/kgl	080-007
Zinc as Zn	150	mg/kg	080-007

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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