



FIELD COMPOST

High Quality Products Made in East Anglia

Field No.23 Professional Potting Blend

Product Specification



Field No. 23 Professional Potting Blend

Description

A professional grade, peat free potting compost with added loam. 100% peat free and contains no composted garden waste.

- **Field No.23** a tried and tested professional grade growing media.
- **Field No.23** contains a natural supply of slow release nutrients resulting in stronger and healthier root development.
- **Field No.23** added fertiliser sufficient for the establishment of new plants.
- **Field No.23** excellent water holding and re-wetting properties.

Directions for use

How do you use it?

For certain seed types sieve the compost to <4mm first or you may wish to try the Field No.7 seed compost. Firstly, fill a seed tray or plant pot, level and gently firm down below the rim of the container. Sow seeds according to suppliers recommendations. Water gently and keep moist and warm within a purpose built propagator or under a sheet of clear glass/polythene. Keep warm and shaded until germination takes place, then remove covering and place in warm sun lit area, avoiding direct sun light. Water and feed as necessary following seed supplier's instructions. .

For Re-potting

Make sure the plant has been well watered and left to drain before re-potting. Choose a pot at least 4cm larger than the existing one. Fill the new container up just below the level of the existing plant root ball, then carefully place the plant on top leaving about 1 cm below the rim. Fill and gently firm the void space around the root ball with Field 3, then feed and water according to the plants requirement.

Watering

Remember to keep Field 23 moist at all times - do not let it dry out and equally do not over water!

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 | <600 | µS/cm @ 20C | BS EN 13038 |
| Bulk Density | 500 - 600 | kg/m ³ | BS EN 12540 |
| pH | 5.5 - 6.0 | N/A | BS EN 13037 |
| Total Extractable Nutrients | | | |
| Nitrogen as N | 3800 | mg/kg | Fresh Weight |
| Phosphorus as P | 1400 | mg/kg | Fresh Weight |
| Potassium as K | 1600 | mg/kg | Fresh Weight |
| Sodium as Na | 120 | mg/kg | Fresh Weight |
| Magnesium as Mg | 600 | mg/kg | Fresh Weight |
| Sulphur as S | 600 | mg/kg | Fresh Weight |
| Boron as B | 1.4 | mg/kg | Fresh Weight |
| Copper as Cu | 9 | mg/kg | Fresh Weight |
| Iron as Fe | 2450 | mg/kg | Fresh Weight |
| Manganese as Mn | 120 | mg/kg | Fresh Weight |
| Molybdenum as Mo | 4.5 | mg/kg | Fresh Weight |
| Calcium as Ca | 4000 | mg/kg | Fresh Weight |
| Chloride as Cl | 100 | mg/l | Fresh Weight |
| Zinc as Zn | 20 | mg/kg | Fresh Weight |

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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