

Clover*



Quality Peat Products



Clover

QUALITY PEAT PRODUCTS

Clover is a family business that has been producing quality Growing Media for over 40 years. Our aim is to maintain consistently high standards in the production of quality products for both the professional grower and discerning amateur. All our peat is harvested from our own carefully managed peat reserves, which are not designated sites of scientific or scenic interest. We can certify our products contain no recycled or waste materials. We guarantee that all our products are manufactured using 100% Irish moss peat, which we believe offers our customers a higher standard of product.

The latest technology in our modern factory, complemented with a wide range of the highest quality additives, allows us to offer both standard

and prescription mixed compost for professional growers packed and distributed to suit individual requirements. A wide range of superior quality and attractively packaged retail products are available for Nurseries, Plant Centres, Garden Centres and Retailers.

We are able to deliver flexible quantities - from a single pallet to a full 20 pallet load to most areas, either direct from our factories or via wholesaler stockists.

Our experienced sales advisors are on hand with a wealth of knowledge for technical support and advice and are backed by a family business dedicated to producing the finest Growing Media and delivering exceptional customer service.



“...producing quality growing media for 40 years...”

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Retail Compost Products

Clover manufactures a comprehensive range of high quality Retail Compost Products for Specialist Plant and Garden Centre sales. Our ever increasing range is listed below, with more product information.



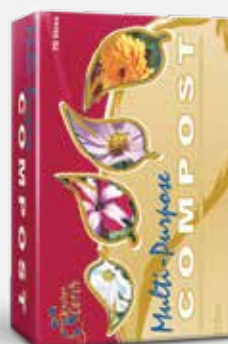
New Multi Purpose Compost

"New eyecatching packaging design for spring 2018"

A consistent, high quality compost with a nutrient enriched formula and wetting agent to ensure easier watering. Used for seed sowing, potting, containers and hanging baskets.

Available in:

75 Litre Bag,
60 Litre Bag

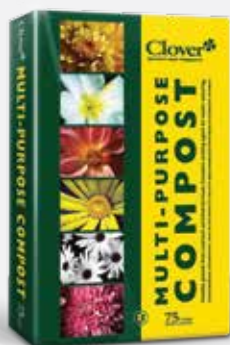


Mother Earth Multi Purpose Compost

A budget multi-purpose compost containing all essential nutrients and wetting agents. Suitable for a wide range of plants.

Available in:

70 Litre Bag,
50 Litre Bag

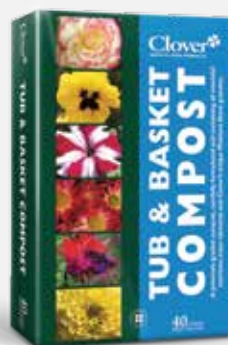


Multi Purpose Compost

A consistent, high quality compost with a nutrient enriched formula and wetting agent to ensure easier watering. Used for seed sowing, potting, containers and hanging baskets.

Available in:

100 Litre Bale, 75 Litre Bag,
60 Litre Bag, 40 Litre Bag,
20 Litre Bag, 10 Litre Bag



Tub & Basket Compost

A compost specifically formulated for summer hanging baskets and containers, with all the essential nutrients. It also contains Moisture Store granules for increased water retaining capacity.

Available in:

40 Litre Bag



Rhododendron, Azalea & Camellia (ericaceous) Compost

A carefully formulated compost containing all the essential nutrients, trace elements and a wetting agent, pH adjusted for lime hating plants. Suitable for Heathers, Camelias, Azaleas, Rhododendrons and other lime hating species.

Available in:

75 Litre Bag
40 Litre Bag



Wonder Grow Organic all purpose peat reduced compost

A high quality all-purpose peat reduced compost formulated with organic nutrients and added bio-stimulants. Suitable for a wide range of ornamental and edible plants.

Available in:

70 Litre Bag,
60 Litre Bag



Garden Peat

Containing the highest quality sphagnum moss peat, this product helps improve natural drainage and aeration of heavy clay-type soils, while adding structure to light, sandy soils.

Available in:

75 Litre Bag



Irish Moss Peat

High quality sphagnum moss peat for compost making, soil improvement, mulching and lawn dressing.

Available in:

200 Litre Bale
100 Litre Bale



Extra Large Tomato & Salad Crop Bag

A premium quality extra large tomato & salad crop bag, containing organic nutrients and seaweed extract for natural and fuller flavour produce.

Available in:

3 - 5 Plant Bag



Growing Bags

A high quality full size growing bags containing all the nutrients required to grow a wide variety of edible and ornamental crops.

Available in:

3 Plant Bag,
4 Plant Bag



Organic Soil Conditioner

A natural source of organic fibre and humus. Improves the most difficult of soils, helps retain moisture in dry soils, while improving drainage in heavy clay soils. Also acts to suppress common weeds.

Available in:

60 Litre Bag

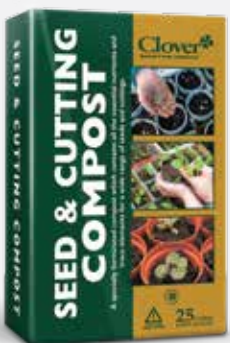


Rose, Tree & Shrub Planting Compost

A compost specifically formulated for the container growing of roses, trees and shrubs or as a soil improver prior to planting.

Available in:

40 Litre Bag



Seed & Cutting Compost

A specifically formulated compost containing essential nutrients ensuring healthy germination of seedlings and vigorous root development of cuttings.

Available in:

25 Litre Bag



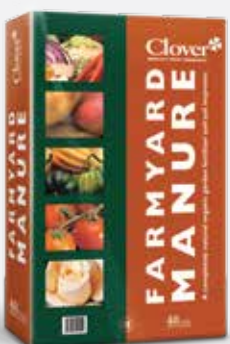
Potato and Vegetable Bag

"Taste the difference"

A carefully formulated cropping bag containing natural plant foods. Suitable for a wide range of fruit and vegetables.

Available in:

Extra Large Bag



Blended Farmyard Manure

Blended farm yard manure, a completely natural and organic garden fertiliser and soil improver.

Available in:

40 Litre Bag



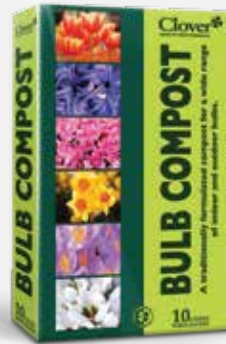


John Innes Enriched Multi-Purpose

A high quality multi-purpose compost with added John Innes to increase water holding capacity and nutrient retention. Suitable for bedding plants, pot plants and shrubs. Use in tubs, containers and hanging baskets.

Available in:

75 Litre Bag,
60 Litre Bag



Bulb Compost

A high quality compost, specifically formulated for a wide range of indoor and outdoor container grown bulbs.

Available in:

10 Litre Bag



John Innes Seed

A traditionally formulated John Innes compost specifically formulated for seed sowing.

Available in:

25 Litre Bag

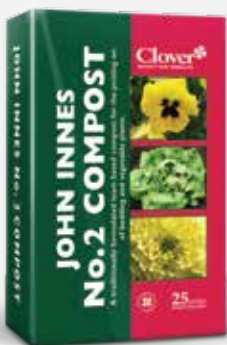


John Innes No.1

A traditionally formulated John Innes compost for sensitive subjects, pricking out of seedlings and bedding plants.

Available in:

25 Litre Bag

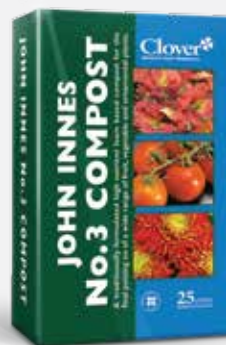


John Innes No.2

A traditionally formulated John Innes compost for potting on of bedding plants and vegetable plants.

Available in:

25 Litre Bag

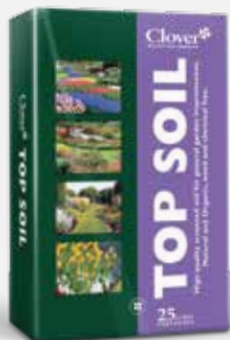


John Innes No.3

A traditionally formulated John Innes compost for final potting, suitable for tomatoes, chrysanthemums, tubs, baskets and shrubs.

Available in:

25 Litre Bag

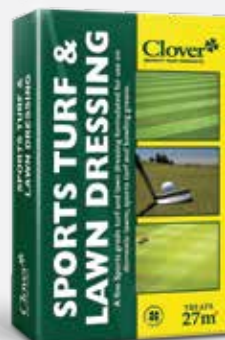


Top Soil

High quality screened top soil, a natural product for general garden improvement.

Available in:

25 Litre Bag



Sports Turf & Lawn Dressing

A fine grade dressing formulated for all sports turfed areas, bowling greens and lawns.

Available in:

25 Litre Bag



Traditional Gold Potting Compost

A professional quality compost for the hobby gardener, using 100% high quality screened & blended Irish peat. Formulated to our professional standards, to give the perfect balance of air, water and nutrient. It contains a specialist base fertiliser, Perlite and Slow release fertiliser to maintain and enhance optimum plant growth. Suitable for a wide range of ornamental, bedding and pot plants.

Available in:

50 Litre Bag



Traditional Gold Tub & Basket Compost

A professional quality compost for the hobby gardener, using 100% high quality screened & blended Irish peat. Formulated to our professional standards, to give the perfect balance of air, water and nutrient. Contains our unique water holding polymer and Slow-releasing fertiliser to maintain & enhance optimum plant growth. Suitable for a wide range of ornamental plants in hanging baskets and tubs.

Available in:

50 Litre Bag



Professional Products

Clover manufactures a comprehensive range of high quality growing media for the professional grower. Our modern factory allows us to offer both standard and prescription mixes, packed and distributed to suit individual customer and crop requirements.



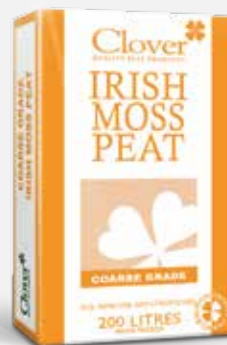
Fine Grade Irish Moss Peat

Fine grade screened peat. Use in compost mixes for seed, modular, cutting and bedding plant production, top dressings and soil conditioning.

AFP = 9-11%, pH = 3.8 - 4.2
Fraction range: 0mm - 6mm

Available in:

200 Litre Bale



Coarse General Grade Irish Moss Peat

Very open particle size, used in compost mixes for trees and shrubs in large containers, soil conditioning and filter beds.

AFP = 22-24%, pH = 3.8 - 4.2
Fraction range: 0mm - 50mm

Available in:

200 Litre Bale



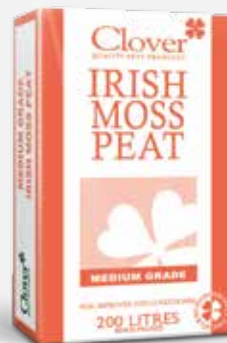
General Grade Irish Moss Peat

Milled peat, suitable for general purpose applications such as compost mixes for bedding plants and pot plants, soil conditioning and animal bedding.

AFP = 11-13%, pH = 3.8 - 4.2
Fraction range: 0mm - 20mm

Available in:

100 Litre Bale
200 Litre Bale



Medium Grade Irish Moss Peat

Screened, graded and blended with sod-cut peat to give good aeration and reduce water retention. Suitable for compost mixes in pot plants and nursery stock, soil conditioning and mulching.

AFP = 15-19%, pH = 3.8 - 4.2
Fraction range: 0mm - 30mm

Available in:

200 Litre Bags



Clay Based Compost

Fine to medium structure with all the essential base nutrients and wetting agents. The inclusion of clay granules buffers the nutrients and improves crop management. Suitable for longer term and winter bedding and small pot plants in a liquid feeding regime.

AFP = 12-14%, pH = 5.5 - 6
Fraction range: 0mm - 12mm

Available in:

80 Litre Bag, 3m³ Bulk Bag



Seed and Modular Compost

Fine grade peat, with low nutrient to control early growth. Contains wetting agent and 5% sand to ensure root contact and prevent capping. Suitable for seed sowing, plug trays, cuttings and general propagation.

AFP = 10-12%, pH = 5.5 - 6
Fraction range: 0mm - 6mm

Available in:

80 Litre Bag, 3m³ Bulk Bag



Pot/Bedding Compost

Fine to medium grade peat, with all the essential nutrients, trace elements and wetting agent. Suitable for tray bedding and small pots.

AFP = 11-13%, pH = 5.5 - 6
Fraction range: 0mm - 12mm

Available in:

75 Litre Bag
3m³ Bulk Bag



Potting Compost

Medium grade peat, with high nutrient and open structure to increase drainage. Contains wetting agent and Perlite. Suitable for short and long term pot plants, baskets and containers.

AFP = 12-14%, pH = 5.5 - 6
Fraction range: 0mm - 15mm

Available in:

75 Litre Bag, 3m³ Bulk Bag



Tub & Basket Compost

Medium grade peat with high nutrient. The addition of Moisture Store granules reduces watering frequency and helps prevent water evaporation. Suitable for tubs, planters and summer hanging baskets.

AFP = 13-15%, pH = 5.5 - 6
Fraction range: 0mm - 15mm

Available in:

80 Litre Bag, 3m³ Bulk Bag



Tree Planting & Mulching

An economical peat based tree planting and mulching compost. Formulated using a high quality slow release fertiliser plus trace elements, for use in a wide range of landscape applications.

AFP = 11-14%, pH = 5.5 - 6
Fraction range: 0mm - 15mm

Available in:

75 Litre Bag, 3m³ Bulk Bag



Primula & Pansy Compost

Fine to medium grade peat, with the addition of clay granules and low base nutrient for optimum growth control. This mix also contains fine bark and a lower pH to help control disease and maintain iron uptake.

AFP = 12-14% pH 5.0 - 5.5
Fraction range: 0mm - 12mm

Available in:

80 Litre Bag, 3m³ Bulk Bag



Container Compost

Medium to coarse grade peat, open structured with optional grit. Contains wetting agent and base nutrient with trace elements. Controlled release fertiliser and insecticides may be added to accommodate crop requirements. Suitable for nursery stock, shrubs and large pot plants.

AFP = 14-16% pH = 5.5 - 6
Fraction range: 0mm - 25mm

Available in:

80 Litre Bag, 3m³ Bulk Bag



Cyclamen & Poinsettia Compost

An open structured compost containing expanded clay granules and graded bark, specifically formulated for Cyclamen and Poinsettia.

AFP = 14-16% pH 5.5 - 6
Fraction range: 0mm - 25mm

Available in:

80 Litre Bag, 3m³ Bulk Bag



Herbaceous Compost

A medium grade peat with added grit and bark, suitable for a wide range of herbaceous perennials. Contains wetting agent and base nutrients. Controlled release fertilisers and insecticides are optional.

AFP = 14-16% pH = 5.5 - 6
Fraction range: 0mm - 25mm

Available in:

80 Litre Bag, 3m³ Bulk Bag



Ericaceous Compost

Medium to coarse grade peat, open structured with optional grit. Contains wetting agent and base nutrient with trace elements. Controlled release fertiliser and insecticides may be added to accommodate crop requirements. Suitable for a wide range of lime hating species.

AFP = 14-16%, pH = 4 - 4.5
Fraction range: 0mm - 25mm

Available in:

80 Litre Bag, 3m³ Bulk Bag



Alpine Compost

Compost containing horticultural grit, sterilised loam and washed sand. Specifically formulated for a wide range of alpine and low nutrient thriving species.

AFP = 12-14%, pH = 6 - 6.5
Fraction range: 0mm - 15mm

Available in:

80 Litre Bag, 3m³ Bulk Bag



COARSE POTTING COMPOST

Medium grade peat with added coarse fractions to give a more open structure than the Clover Potting. Contains all essential base nutrients wetting agent, and Perlite. Suitable for longer term pot plant, nursery stock, liners and perennials. Controlled release fertilisers and insecticides are optional.

AFP = 13-15%, pH 5.5 - 6
Fraction range: 0mm - 20mm

Available in:

80 Litre Bag, 3m³ Bulk Bag



Strawberry Crop Bag

A professional growing module, measuring 1m x 0.3m, specifically formulated for protected strawberry production. Medium/coarse structure with clay granules and all essential nutrients.

AFP = 14-16%, pH = 5 - 6, Fraction range: 0mm - 25mm

Specialist Mixes

Specialist recipe mixing to customer's own formulation, can easily be accommodated, and is available on 80 litre bags, 3m² bags. A wide range of additives are available for incorporation including:

- *Controlled & Slow release fertilisers*
- *Nutrient & pH variations*
- *Insecticides/Fungicide*
- *Graded Barks*
- *Clay granules*
- *Coir*
- *Moisture storing granules*
- *Sterilised loam*
- *Vermiculite*
- *Perlite*
- *Sand*
- *Grit*



Bark Products

All Clover Bark products are packed from a responsible and sustainable source, and we offer three high quality consistent grades. Clover bark is ideal for use in the improvement of garden borders, soil structure and weed control, Landscapes, inclusion in Growing Media and is safe for use in Play areas



Bark Chips

A 10mm-30mm screened quality bark from sustainable resources. Bark suppresses most weed growth, retains moisture, is safe and hygienic for play areas, provides insulation for delicate roots and is an attractive mulch around flower-beds and borders.

Available in:

75 Litre Bag,
100 Litre Bark Bale



Mini Chipped Bark

A 6mm-10mm screened quality mini chipped bark from sustainable resources. Bark suppresses most weed growth, retains moisture, is safe and hygienic for play areas, provides insulation for delicate roots and is an attractive mulch around flower-beds and borders.

Available in:

75 Litre Bags



Composted Fine Bark

A 0mm-6mm screened quality composted fine bark from sustainable resources. Bark suppresses most weed growth, retains moisture, is safe and hygienic for play areas, provides insulation for delicate roots and is an attractive mulch around flower-beds and borders.

Available in:

75 Litre Bags



Multicote Controlled Release Fertilisers



High quality nutrients in granular form encapsulated in a multi-layer polymeric coating. Following application, the granules absorb moisture which dissolves the nutrients. These are then diffused through the coating to the root zone. Nutrient release is governed by soil temperature, with the release rate increasing as the temperature rises. Multicote technology ensures precise and extended diffusion of balanced NPK nutrition throughout the growth cycle.

Available in: 25kg Bag

MULTICOTE®

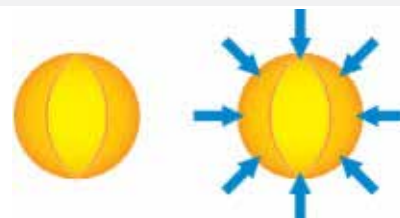
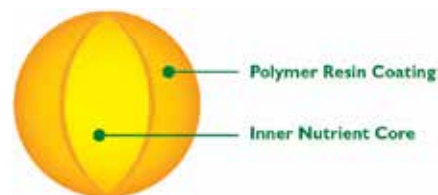
CRFs are available with the following release longevities

	15°C (60°F)	21°C (70°F)	30°C (86°F)
Multicote® 4	6 months	4 months	2 months
Multicote® 6	7-8 months	6 months	3-4 months
Multicote® 8	9-10 months	8 months	5-6 months
Multicote® 12	15-16 months	12 months	7-8 months

Multicote Additional Information:

For More information on Multicote Main Formulae, recommended applications and plant guide please visit the clover peat website at:

www.cloverpeat.co.uk



1

After application, the granule takes up moisture over a period of 7 - 10 days. A small portion of the nitrogen is uncoated for initial release.



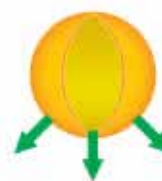
2

Nutrients are released as soon as the soil temperature rises above 6°.



3

Release carries on through the growing season according to the soil temperature - if it drops, so does the release rate.



4

At the end of the products release period, the nutrients are totally exhausted and the granule degrades.

Distribution Depots:

- Dungannon, Northern Ireland
- Glasgow, Scotland
- Wirral, Cheshire, England
- Wisbech, Cambridgeshire, England
- York, North Yorkshire, England
- Crewe, Cheshire
- Newcastle, Tyne & Wear

Load size:

From Northern Ireland:

20 - 22 pallets on articulated vehicle.

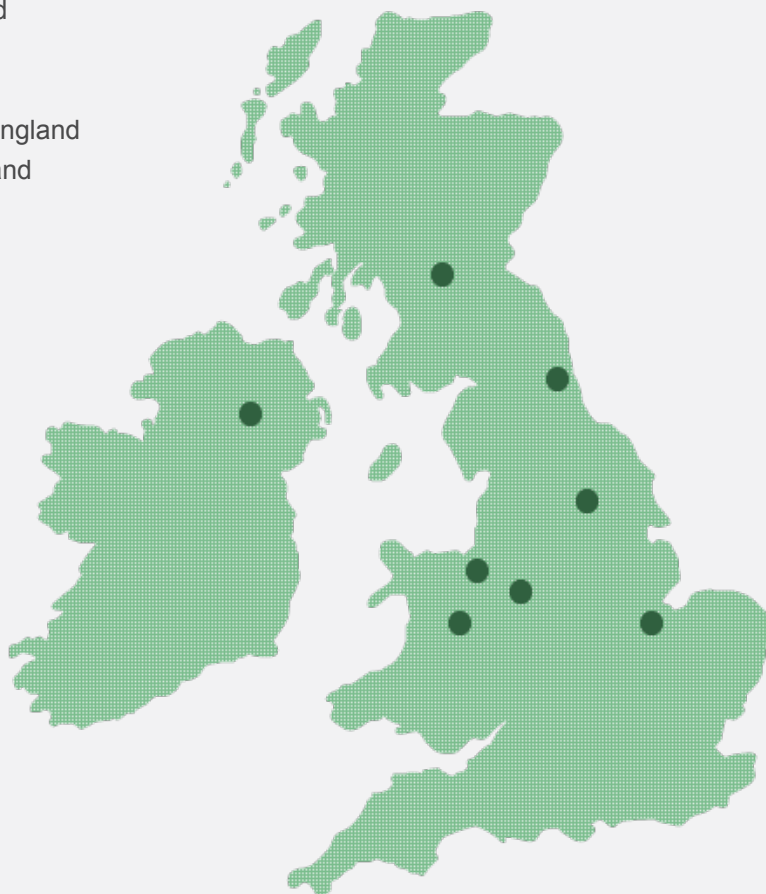
From UK Depot:

10 & 20 pallets with demountable forklift
(Rigid vehicles available on request)

Less Than 10 Pallets:

Via local wholesaler / distributor

Contact sales office for details



Contact Details:

Factory & Head Office

16 Derrylaughan Road, Dungannon,
Co. Tyrone, N. Ireland BT71 4QR

Tel: 02887 740488

Fax: 02887 748737

UK Sales Office

Tel: 07773 787348 - 7 days

Website: www.cloverpeat.co.uk

Email: cloverpeat@gmail.com

National Sales Manager:

Andrew Mather

Mobile: 07976 252698

Email: andrew.cloverpeat@gmail.com

Scottish Account Manager:

Willie McSporran

Tel/Fax: 01555 772390

Mobile: 07505 015533

Email: wmcsporran@hotmail.com



Contact Details:

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