



# PROFESSIONAL PRODUCT CATALOGUE



24 pallets per load.



## 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.

Available in  
75 & 60 Litre  
Bag,  
3m Bulk Bag &  
Pro Bale

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



## 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.

Available in  
75 Litre Bag,  
3m Bulk Bag  
& Pro Bale

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



## 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.

Available in  
75 Litre Bag,  
3m Bulk Bag  
& Pro Bale

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



## SEED & 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.

Available in  
75 Litre Bag,  
3m Bulk Bag  
& Pro Bale

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



## 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.

Available in  
75 Litre Bag,  
3m Bulk Bag  
& Pro Bale

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



## 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.

Available in  
75 Litre Bag,  
3m Bulk Bag  
& Pro Bale

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

24 pallets per load.



## CYCLAMEN & POINSETTIA COMPOST

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

Available in  
75 Litre Bag,  
3m Bulk Bag  
& Pro Bale

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



## 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.

Available in  
75 Litre Bag,  
3m Bulk Bag  
& Pro Bale

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



## ERICACEOUS 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 a wide range of lime hating species.

Available in  
75 Litre Bag,  
3m Bulk Bag  
& Pro Bale

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



## IRISH MOSS MEDIUM PEAT

Premium Irish Sphagnum moss peat (medium grade) with an open structure. Specifically formulated to promote superior aeration, optimal drainage, and healthy root development across a wide range of plant species.

Available in  
75 Litre Bag

AFP = 14-16%, pH = 3-5  
Fraction range: 0-25mm



## 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.

Available in  
75 Litre Bag,  
3m Bulk Bag  
& Pro Bale

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



## 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.

Available in  
75 Litre Bag,  
3m Bulk Bag  
& Pro Bale

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

### BESPOKE SPECIAL MIXES

Specialist recipe mixing to customer's own formulation, can easily be accommodated and is available in 75 litre bags, 3m³ bags and Pro Bales.

A wide range of additives are available for incorporation including:

- Peat free & peat reduced mixes
- Controlled and Slow Release fertilisers
- Nutrient and pH variations
- Graded Barks
- Moisture storing granules
- Sterilised loam
- Clay granules
- Vermiculite
- Perlite, Sand, & Grit
- Coir
- Woodfibre



### BULK BAGS & 75 LITRE BAGS

Our bulk bags are built for large-scale operations, providing 3 m³ of growing media per unit. Each 110 x 110 x 200 cm bag is individually palletised and securely wrapped to guarantee protection during transit and storage. Orders are optimised for logistics, shipping at 24 bulk bags per full load.

All professional blends can be mixed to customer specification and delivered in bulk bags & 75 Litre bags.



## NEW PRO BALE

We are proud to announce our investment in a new, state-of-the-art Pro Bale Machine. Designed with cutting-edge technology to optimise packaging, density, and transport, this advanced addition allows us to deliver superior quality and operational efficiency directly to your business.

## PRO BALE

Clover Grow Pro Bales provide commercial growers with an efficient, reliable bulk solution. Upgrade your substrate handling with our new Pro Bale Machine. Built with state-of-the-art technology, this system delivers ultra-compact, high-density baling without compromising product structure. Designed for seamless integration, weather resistance, and optimised transport, it's the ultimate choice for large-scale professional operations.



## KEY SPECIFICATIONS

- **Freight Density:** Up to 24 Bulk Bales per articulated truckload.
- **Packaging Protection:** Heavy-duty, weather-sealed stretch wrapping for safe outdoor storage.
- **Line Compatibility:** Standard sizing fits commercial nursery bale breakers and continuous hopper feeds.



## 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

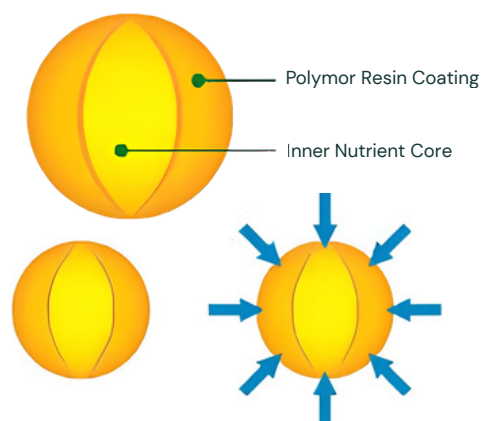
For More information on Multicote Main Formulae, recommended applications and plant guide please contact your local area manager.

## MULTIMIX FERTILISER

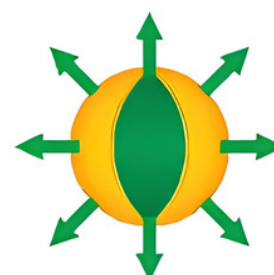
We only use the highest quality PG mix type base feeds, which are RHP assured, in all our products to ensure consistent growth.



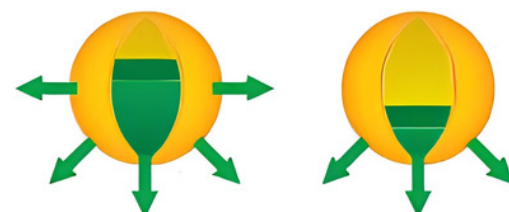
## NUTRITION



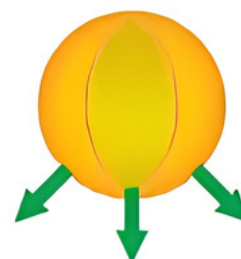
After application, the granule takes up moisture over a period of 7 - 10 days. A small portion of the nitrogen is uncoated for initial release.



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



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



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

# NATIONWIDE DISTRIBUTION

## LOAD SIZE

From Northern Ireland:  
24 pallets on articulated vehicle.



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