



# COMPOST ACTIVATOR

An economical way to make rich, dark compost in weeks

## Introduction

**Compost Activator** is a compost accelerator, containing organic nutrients, to speed up the breakdown of organic garden and household material which might otherwise degrade very slowly.

**Compost Activator** can be used to recycle grass cuttings, weeds, leaves, vegetable matter, egg shells, shredded woody materials, etc. to produce a rich, dark compost.

## Directions for use

### Open Compost Heaps

Build a circular or rectangular heap 1 metre (3 feet) wide in the normal fashion. Add a 15-cm (6-inch) layer of material to be composted (grass cuttings, weeds, soft hedge clippings, etc.), then sprinkle on 60 g (approx. 2 oz) of **Compost Activator**. Continue to build the heap adding further **Compost Activator** for each 15 cm (6 inches) layer of compost material.

While open heaps will compost successfully, **Compost Activator** works best if the heap is kept warm and moist by covering the top with a polythene sheet.

### Compost Bins and Plastic Sacks

Fill the compost bin or plastic sack with the material to be composted mixing in 120 g (4¼ oz) of **Compost Activator** whilst filling.

## What to expect

**Compost Activator** will accelerate the natural decomposition process. In summer, this may take as little as 6 weeks. In winter, or with tougher plant

material, the process may take 6 months or more.

When finished, the compost will be a crumbly, friable mixture ideal for use around the garden, raising the soil's organic content, improving soil workability and natural fertility.

**NOTE:** 60 g (2 oz) is approximately equal to one handful.

## Helpful Advice

- Store in a cool, dry place away from children, pets and foodstuffs.
- Open the bag carefully and avoid raising/breathing dust.
- Wear gloves when gardening, when handling this product, and wash hands thoroughly afterwards.
- Re-seal the bag after use.
- Do not exceed the recommended application rates.

## Analysis

Total Nitrogen (N)	4.5%	
Total Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	0.0%	[0.0% Phosphorus (P)]
Total Potassium Oxide (K <sub>2</sub> O)	0.0%	[0.0% Potassium (K)]