



PLANT COMPOST BURY (0.4-0.4-0.3)

COMPOST BURY TYPE B (BNQ certified)

PRODUCT # : BUR212002

PURPOSE :

- To enrich and improve the structure of all types of soil whether sandy, loamy or clay soil

BENEFITS :

- Increases the organic matter
- Increases the soil water-retention capacity
- Supplies the nutrients essential for growth of plants and development of soil micro-organisms
- Compost is made of recycled green residues



COMPOSITION :

Compost (leave, grass, food scraps and ligneous matters), sphagnum peat moss

*Note : This compost may contain small pieces of plastic from the bags used for picking green waste, is not recommended for topdressing.

Guaranteed Minimum Analysis (wet base) :

- Total nitrogen (N).....0.4%
0.30% water-insoluble nitrogen
- Available phosphoric acid (P₂O₅).....0.4%
0.40 % total phosphoric acid
- Soluble potash (K₂O).....0.3%
- Organic matter.....15%
- Maximum moisture content.....65%

Other physicochemical characteristics :

- pH.....7.0 – 8.0
- C/N ratio.....15 - 25

Directions for use :

Perennials, trees and shrubs fertilization :

In spring, apply 1.25 cm (1/2 in) of vegetable compost on the soil and incorporate to a depth of 15 cm (6 in) if possible. Repeat every 2 years.

Planting annuals, perennials, trees and shrubs :

When planting, mix 1 part of vegetable compost with 4 parts of soil.

Lawn implantation :

Before planting a new lawn, spread 2.5 cm (1 in) of vegetable compost on the ground and embed in a depth of 15cm (6 in).

Agricultural use :

Apply to the soil at a maximum rate of 40 tons/ha per year.

NOTICE - THE APPLICATION RATE SHALL BE IN ACCORDANCE WITH PROVINCIAL OR TERRITORIAL REGULATIONS RELATED TO FERTILIZER ELEMENT OR TRACE ELEMENT APPLICATIONS TO SOIL, AS WELL AS THE *FERTILIZERS ACT AND FERTILIZERS REGULATIONS*.

Bulk product: the estimate weight of the product appears on the bill of lading supplied by the carrier at the time of delivery

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