

TECHNICAL INFORMATION

Plant compost Bury (0.40-0.20-0.30)

Product : BUR212002
Batch : 2022



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

COMPOSITIONS

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

MINIMUM GUARANTEED ANALYSIS (WET BASE)

Type	
Total nitrogen (N)	0.40%
0.20% water-insoluble nitrogen	
Available phosphoric acid (P₂O₅)	0.20%
0.30% average total phosphoric acid	
Soluble potash (K₂O)	0.30%
Organic matter	14%
Maximum moisture content	65%

ANALYSIS (DRY BASE)

Type	
pH	6.5-8.0
C/N ratio	15-25
Organic matter (dry base)	25 %

DIRECTION FOR USE

Perennials, trees and shrubs, vegetable gardens and flower beds fertilization

- In spring, apply 2.5 cm (1 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, vegetable plants, 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 15 cm (6 in).

Due to the origin of the materials used for its manufacture (municipal collection of organic materials) and despite the fact that the product is finely sieved, there could be the presence of small foreign bodies.

Agricultural use

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

Bulk product

- The estimate weight of the product appears on the bill of lading supplied by the carrier at the time of delivery.

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.

CONTACT US!