BIOCOMPIG

Fournisseur d'engrais organique

Organic fertilizer derived from Organic manicure:
Product is suitable for well-balanced agricultural practices and contains high concentration of humus. It stimulates good root formation, improves soil structure and increases biodiversity in the soil.

Agronomic values:
630 kg of organic matter per tonne.
Phosphorus and Potash are 80% readily available to plants.
The mineralization of nitrogen occurs within 60 days after application.

Composition:

Dry matter	85%
Density (kg/m3	0,7%
Total Nitrogen (N) including 2,5% Organic Nitrogen	3,04%
Phosphor pentoxide (P2O5)	3,8%
Potash Oxide (K2O)	4,1%
Magnesium Oxide (MgO)	0,9%
Calcium Oxide (CaO)	3,6%
C/N	>10

Important:

* Hygienized organic fertilizer according to CE standard 1069/2009.
* Truck weight between 29 and 34 tons.
* Appearance pelletized Ø 5mm. and length +/- 1,2 cm.
* The weighing slip is authoritative: see CMR transport.
* Can be applied with a conventional fertilizer drill or traditional distributor.
* Comply with the departmental regulations for spreading organic fertilizers.
* The value is indicated in g/kg. May vary by up to 10%, depending on production.
* Application rate 1-3 ton per hectare on all crops.
* Store the product in a dry place preferable on a paved surface and avoid direct sunlight.

For more information, please contact us by email info@biocompig.com