



Nutriman Nutrient Management and Nutrient Recovery Thematic Network



@NUTRIMANnetwork
www.nutriman.net

**SARL
Gautronneau**

**Compost from algae and cattle manure by
local composting process**

https://nutriman.net/farmer-platform/product/id_540



KEY PRODUCT FACTS

- Organic soil improver (PFC 3.A according to the new regulation) made with cattle manure, equine manure, straw and algae
- Produced by a farmer with a natural composting treatment without chemical inputs.
- High recycling ability in the soil (thanks to its agricultural origin).
- Increases C storage carbon and soil fertility with low quantities of many kinds of elements.



HOW TO USE

- Good level of sanitization
- Odourless thanks to the composting process (temperature maintained above 50°C for 4-5 weeks).
- For ground application on arable land
- Can be spread with an universal spreader or with spreaders with spreading tables.
- Spreading rate : average rate of 10 t/ha.



AREAS OF APPLICATIONS

- Can be used with vegetables, C arable crops or in greenhouse
- Can be used in organic farming



Nutrient content

N : 0.8%

P : 0.71%

K : 1.82%



This project has received funding
From the European Union's Horizon 2020
research and innovation programme under
grant agreement No. 818470



CONTACT

Denis GAUTRONNEAU

SARL Gautronneau

sarlgautronneau@orange.fr

no website

