







FSC® C008551

COMPOSITION

Organic biological fertilizer pellet of vegetable and animal origin suitable for biological agriculture. (CE No. 834/2007 and 889/2008)

ANALYSIS

- ... % dry matter and ... % organic matter
- ... % N (... % organic, ... % ammoniacal)
- ... % P₂O₅
- ... % K₂O soluble in water
- ... % MgO
- ... % CaO
- ... % SO,

C/N ratio: ... Pellet diameter: 4-5 mm pH: ... Relative density: 0,75 kg/l

USE

Agriculture, horticulture and tree nurseries.

PACKAGING

Bulk, big bags of 500 to 1250 kg or small bags of 20 to 25 kg.

ADVANTAGES

- healthy, environmentally friendly and sustainable fertilizer suitable for ecological farming
- ✓ NPK compound at the request of customer
- ✓ large amount of organic matter
 - + better soil qualityhumus build-up
 - + higher microbiological activity
 - + better soil structure, oxygen and water management
 - + better development of the plant roots
- ✓ numerous trace elements (Fe, Mn, B, Mo, Zn & Cu)
 - + essential nutrients for the plant
 - + better water balance, photosynthesis, cell division, fertility and protein metabolism of the plant
- ✓ high organic contents of the minerals
 - + slow release of nutriens
 - + no leaching
 - + no risk of leaf/root burn
- ✓ modern production plant:
 - + high quality fertilizer pellet
 - + low-odour
- ✓ possibility to enrich these pellets with mineral or organic fertilizers, humic acids, amino acids or molasses

This product conforms to the requirements of European Regulation (EC) No. 1069/2009, which, in conjunction with implementing Regulation (EC) No.142/2011, regulates the use of animal by-products, and also conforms to French standard NF U 42-001. Suitable for biological agriculture as per Regulation (EC) No. 834/2007 and 889/2008.