

ORGANIC AND ORGANO-MINERAL

FERMENTINO DI BACCO

ORGANIC NITROGENOUS FERTILIZER - vinasse

COMPOSITION

TOTAL AVAILABLE ORGANIC NITROGEN (N): 2%
ORGANIC CARBON (C) of biological origin: 25%
Raw material: dried vinasse not extracted with ammonium salts

AUTHORIZED IN ORGANIC FARMING

FEATURES

This product comes from the biomass of the processing of grapes, during the process of fermentation and distillation.

It is rich of precious substances of foodborne, through the fermentation that occurs in the tun. The product is a complete fertilizer that provides colloids to the soil, humic acids and sugars that are essential for the biocenosis of agricultural land. It can be used on clay soil, stony soil or soft soil because it promotes the formation of the glomerular structure. It reduces the root asphyxia, it increases the capacity of cationic exchange of the soil, it promotes the drainage maintaining a well moistened soil.

It is an excellent base for the following mineral fertilizers with a high contribution of fertilizer units, but without organic compounds.

DOSES AND USE PATTERNS

Fruit picking: 7-10 quintals per hectare by flood
Viticulture: 6-8 quintals per hectare by flood
Horticulture: 5-7 quintals per hectare by flood
Extensive farming: 4-6 quintals per hectare by flood
Outdoor ornamental plants: 5-8 quintals by flood

PACKING: 25 KG BAGS ON PALLETS OF 1500 KG.