



DOMINO

PRODUCT WITH SPECIFIC ACTION
Inoculation of mycorrhizal fungi



PERMITTED IN ORGANIC FARMING

BIOAGRONOMIC CHARACTERISTICS

DOMINO contains microorganisms to be applied on the foliar and root system, interacts with the green plant part to the beneficial development of *Streptomyces aureofaciens* and *Pseudomonas Lurida* and various types of *Bacillus* spp that allow to reduce the formation of toxic substances (of various kinds). The formation of secondary metabolites activates the plant to overcome multiple stresses, reactivating the immune system of the plant itself. The soils treated with Domino have shown the reduction of harmful microorganisms and the enrichment of populations of useful microorganisms, thus favoring the vitality of the soil and the Plant

DOSES AND METHOD OF USE

Type of application: FOLIAR / RADICAL

VINE: from 1,5-2,5 kg/ha

Horticultural: from 2-2,5 kg/ha

Pome fruit: 2-3 kg/ha

Stone fruit: 2-3 kg/ha

Olive tree: from 3 kg/ha

APPLICATIONS • Foliar treatment during flowering and after any micro-lesions caused by wind, hail and summer pruning.

Radical Treatment repeat the treatment at 5-8 days

It is advisable to apply it in the evening with a volume of water not less than 500-600 l / ha.

WARNINGS • *The product is miscible with most pesticides other than products containing copper or antibacterials. However, it is necessary, in any case, to perform a test before application. The manufacturer is not liable for damage caused by improper use of the product.*

MICROORGANISMS

COMPOSITION

Type of organic soil improver:
simple non-composted
vegetable soil improver

- Mycorrhizae content 0.1%
- Rhizosphere bacteria content 10^7 CFU/gr

FORMULATION

LIQUID

PACKS

1 kg bottle
5 kg tank

Reg. SIAN No.
EN 31098/20

CCPB CERT
N° 05/2018 MT



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