


AVANTAGE®

LARGE AMOUNT
OF
HUMIFIED ORGANIC CARBON
(HUMIC AND FULVIC CARBON)

Unimax®

**ORGANO-MINERAL FERTILIZER
NPK (S) 9-6-12 (22)
With Boron (B) and Iron (Fe)
LOW LEVELS OF CHLORINE**

UNIMAX is an organo-mineral NPK fertilizer targeted to encourage crop production processes, especially horticultural such as **tomato, fruit trees, vines** and **olive trees** acting on photosynthetic activity, fruit enlargement and maturation.

The optimal ratio between **nitrogenous** and **phospho-potassium components**, together with balanced and long lasting **iron** and **boron**, aim to achieve a harmonious development and an efficient maturation of sugars, color and starch.

It contains **potassium sulphate** which minimizes the salinity and prevents the delivery of chlorine.

The nutrient units, reacting with the organic matter humified component, acquire a considerable degree of protection, favoring the nutrient process of the crop for the entire vegetative cycle with:

- **a higher performance** of the nutrient units;
- **reduction of losses** due to insolubility, leaching and evaporation;
- **rationalizing the fertilization technique** (moving forward from the period of nutritional usage);
- **greater fluency** in the hopper, regular placement.



Packaging: kg 25-500

Shape: minipellets/granules

NPK ratio: 1,5 : 1 : 2

Manufactured by



Unimer S.p.A.

Via Paleocapa, 7 - 20121 Milano

Approval Number:
Plant of Vidor:
ABP1193UFERT2
Plant of Arquata del Tronto:
ABP1177UFERT2

COMPANY WITH
SYSTEM CERTIFIED
BY DNV • ISO 9001



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COMPOSITION	
N total	9%
N organic	2%
N ammoniacal	4,5%
N ureic	2,5%
P ₂ O ₅ total	6%
P ₂ O ₅ neutral amm. citrate and water soluble	4%
P ₂ O ₅ water soluble	2%
K ₂ O water soluble	12%
SO ₃ water soluble	22%
B total	0,02%
Fe total	0,5%
Organic Carbon (C)	12%
Humic and fulvic Carbon (C)	3%

- **Mineral fertilizers:** urea, ammonium sulphate, NP 18-46 (diammonium phosphate), phosphatic scraps, potassium sulphate.
- **Organic components:** dried poultry manure, green composted soil conditioner, humified peat.

Reference guidelines for individual crops are purely illustrative and are changeable, in relation to the needs, the fertility levels and the provisions of various regulations.

For organic and organo-mineral fertilizers it is recommended to place the product slightly underground to enhance the nutritional efficacy.

In case of direct fertilizing, reduce the dosage commensurate to the surface concerned.

In case of fertilizing crops with surface grass, move the intervention forward by 15 days.

DOSES BY CROP		
CROP	DOSE Kg/ha	USE
Horticultural	700-1000	During the last pre-sawing/transplanting operations
Strawberry	700-1000	Pre-transplanting
Fruit trees	600-900	At the end of the harvest and/or at the end of winter
Viticulture and olive trees	400-700	At the end of the harvest and/or at the end of winter
Flower and ornamental crops and recreational lawns	700-1000	At vegetative revival or pre-transplanting
Tobacco	600-800	During the last pre-transplanting operations
Beetroot and alfalfa	600-800	During the last pre-sawing operations
Corn and sorghum	400-600	During the last pre-sawing operations
Wheat, rice and other cereals	300-500	During the last pre-sawing operations
Industrial, oil and protein crops	300-500	During the last pre-sawing operations