

**SIAPOR<sup>®</sup>**

**WINNER<sup>®</sup>**

**ORGANO-MINERAL FERTILIZER  
NP (Mg) 11-25 (2)**

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

An innovative organo-mineral fertilizer aimed at meeting the needs of extensive farming such as **wheat, corn, sorghum, sugar beet, sunflower**, etc. in soils with good levels of available and exchangeable potassium.

**WINNER** boasts an extraordinary wealth of humified substances (humic and fulvic carbon 4%), which enhance the potential and efficiency of the nutrients they are associated with.

While reacting with the humified organic matter, **nitrogen** and **phosphorus** acquire a significant degree of protection, thus providing with the **highest agronomic performance**.

**This allows:**

- **high and extended nutrient availability** for the entire crop cycle;
- **reduction of losses** due to insolubility, leaching and evaporation;
- **flexibility of the fertilizing cycle** with the option of applying it before the normal period of nutritional use;
- **saving of fertilizer quantity** by linking it to the needs of crops and levels of soil fertility.

The mineral form of **NITROGEN** added to the reaction is safely and gradually exchanged as integrated in the humified part of the organic matter.

**PHOSPHORUS**, safely bound to the humified organic matter, while resisting the retrogradation in insoluble forms, is almost completely available for the nutritional needs of plants.

**MAGNESIUM**, in the Winner version containing it, optimizes the photosynthetic cycle and fosters phosphate metabolism.



- **Packaging:** 25-500 Kg
- **Shape:** Minipellets
- **NPK ratio:** 1 : 2,3 : 0

Manufactured by



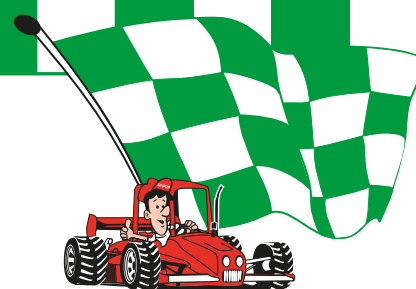
**Unimer S.p.A.**

via F. Turati, 28 - Milano

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

COMPANY WITH  
QUALITY SYSTEM  
CERTIFIED BY DNV GL  
= ISO 9001 =

# SIAPOR® WINNER®



## ORGANO-MINERAL FERTILIZER NP (Mg) 11-25 (2)

| COMPOSITION                                                          |      |
|----------------------------------------------------------------------|------|
| N total                                                              | 11%  |
| N organic                                                            | 1,5% |
| N ammoniacal                                                         | 9,5% |
| P <sub>2</sub> O <sub>5</sub> total                                  | 25%  |
| P <sub>2</sub> O <sub>5</sub> neutral amm. citrate and water soluble | 20%  |
| P <sub>2</sub> O <sub>5</sub> water soluble                          | 16%  |
| MgO total                                                            | 2%   |
| Organic Carbon (C)                                                   | 16%  |
| Humic and fulvic Carbon (C)                                          | 4%   |

- **Mineral fertilizers:** NP 18-46 (diammonium phosphate), phosphatic scraps.
- **Organic components:** Dried cattle and horse manure, dried poultry manure, humified peat, green composted soil conditioner.

| IMPIEGO SULLE COLTURE             |               |                                                              |
|-----------------------------------|---------------|--------------------------------------------------------------|
| COLTURA                           | DOSE<br>Kg/ha | IMPIEGO                                                      |
| Wheat, rice and other cereals     | 200-400       | During the last pre-sowing operations or localized at sowing |
| Corn and sorghum                  | 200-500       | During the last pre-sowing operations or localized at sowing |
| Industrial, oil and protein crops | 200-400       | During the last pre-sowing operations or localized at sowing |

|                                                    |         |                                                                            |
|----------------------------------------------------|---------|----------------------------------------------------------------------------|
| Beetroot and alfalfa                               | 300-600 | During the last pre-sowing operations or localized at sowing               |
| Tobacco                                            | 400-600 | During the last pre-transplanting operations or localized at transplanting |
| Horticultural                                      | 400-600 | During soil preparation or localized pre-sowing/transplanting              |
| Melon, watermelon and cucurbits                    | 400-600 | During soil preparation or localized pre-sowing/transplanting              |
| Fruit trees                                        | 400-800 | Pre-transplanting or at the end of the harvest and/or end of winter        |
| Viticulture and olive trees                        | 400-800 | Pre-transplanting or at the end of the harvest and/or end of winter        |
| Strawberry                                         | 400-600 | Pre-transplanting                                                          |
| Flower and ornamental crops and recreational lawns | 400-600 | At vegetative revival or pre-sowing/transplanting                          |

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.