



# ***SUPERSTALLATICO®***

## **SOIL IMPROVER MANURE FOR CERTIFIED ORGANIC FARMING**

**SUPERSTALLATICO** is the modern and functional presentation of manure from ancient peasant tradition. It is produced with high quality bovine and equine manure, not from factory farming. After a prolonged maturation process it reaches a high degree of humification; then, mixed with green materials to improve its physical characteristics, it is subjected to sanitization treatment (mandatory by law: one hour at 70°C) to eliminate any pathogenic organisms. This treatment allows to obtain a safe final product with a low moisture content.

The composting and maturation process determines a high content of humic and fulvic acids which increases the agronomic fertility of the soil, improves its physico-chemical characteristics and stimulates its microbiological activity.



**Packaging:** 25-500 kg

**Shape:** Minipellets

Manufactured by



**Unimer S.p.A.** - Via Paleocapa, 7 - 20121 Milano  
COMPANY WITH SYSTEM CERTIFIED BY DNV  
ISO 9001

Approval Number:  
Plant Vidor:  
ABP1193UFERT2  
ABP1193OFSIPP2  
Plant of Arquata del Tronto:  
ABP1177UFERT2





# SUPERSTALLATICO®

## SOIL IMPROVER MANURE

### Minipellets

| COMPOSITION        |     |
|--------------------|-----|
| pH                 | 7/8 |
| Organic Matter     | 32% |
| Organic C          | 16% |
| Total Nitrogen     | 1%  |
| Moisture           | 14% |
| Dry matter content | 86% |
| C/N                | 16  |

### FOR CERTIFIED ORGANIC FARMING

- **Raw materials:** Dried manure not from factory farming.

| DOSES BY CROP                  |               |   |
|--------------------------------|---------------|---|
| CROP                           | DOSE<br>Kg/ha | USE   |
| Horticultural                  | 1500-2500     | During soil preparation<br>pre-sowing/transplanting |
| Fruit trees                    | 1500-2500     | During autumn-spring                                |
|                                | 2000-3500     | Pre-transplanting                                   |
| Strawberry                     | 1500-2500     | Pre-transplanting                                   |
| Viticulture and<br>olive trees | 1000-2000     | During the crop cycle in<br>autumn or spring        |
|                                | 1500-2500     | Pre-transplanting                                   |

|   |               |  |
|---|---------------|--|
| Flower and or-<br>namental crops<br>and recreational<br>lawns | 1500-<br>2500 | At vegetative revival or<br>pre-sowing/transplanting |
| Tobacco   | 1500-<br>2500 | During the last pre-<br>transplanting operations     |
| Corn and<br>sorghum   | 1000-<br>1500 | During the last<br>pre-sowing operations             |
| Industrial, oil<br>and protein<br>crops                       | 1000-<br>1500 | During the last<br>pre-sowing operations             |
| Wheat, rice and<br>other cereals                              | 1000-<br>1500 | During the last<br>pre-sowing operations             |
| Beetroot and<br>alfalfa                                       | 1000-<br>1500 | During the last<br>pre-sowing operations             |

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.

It is recommended to place the product slightly underground to enhance the nutritional efficacy.

Unimer reserves the right to make any changes to the formulations.

SUPERSTALLATICO Rev 19 of 06/12/2024