



**FERTILIZERS**  
Organics, Liquids, Correctives, Idrosolubili, Organ-Minerali  
F.ne Rocchetta, 63 62027 San Severino Marche (MC)  
tel. +39 0733 863025 fax +39 0733 863027  
Mail: info@choncimer.it P.S.C. info@pro-choncimer.it



Product allowed in organic farming

- **Biologically ACTIVE;**
- **SEASONED and FERMETED naturally;**
- **Totally NATURAL.**

SUPER STALLATICO is a complete fertilizer obtained by the mixing of cattle manure, composted poultry and rabbits, undergoing a slow process of natural maturation, which guarantees a high humification of the organic matter.

The process of humification and pelletisation SUPER STALLATICO occurs without heat treatment, for this it can define a fertilizer vivo characterized by a remarkable population of microorganisms umificanti (fertility biological).

SUPER STALLATICO increases the microbial activity of the soil in degree of metabolize more quickly crop residues and boost the efficiency of the nutritive elements made, consequently making them readily available to plants.

The use SUPER STALLATICO leads to an improvement of fertility chemical, physical and biological soil, favoring the formation of stable aggregates, improving porosity and then the ventilation and the ability to water retention.

The richness in humified organic matter hinders the insolubility of phosphate distributed by raising the effectiveness of the units nutritional distributed.

Product free from artificial adhesives, nematodes, salmonella, pathogenic bacteria, antibiotic residues and heavy metals.

Concimi:  
Organici, Liquidi, Correttivi  
Idrosolubili, Organo-Minerali

**Product Features**

Total nitrogen (N) .....	2.95%
Total sulfur (S) .....	1.54%
Total calcium (Ca) .....	6.30%
Iron (Fe) .....	0.10%
Total magnesium (Mg) .....	0.85%
Manganese (Mn) .....	0.039%
Zinc (Zn) .....	0.030%
Copper (Cu) .....	0.021%
C / N ratio .....	9.2
Total Organic Carbon (TOC) .....	28.70%
Extracted organic carbon (TEC) .....	16.83%
Total organic matter .....	49.50%
Humic .....	8.69%
Degree of humification (DH) .....	51.60%
Humification rate (HR) .....	30.30%
Total bacterial count at 37 .....	1,970Mld
pH .....	6.98

**Use average doses Kg for hectare**

<b>Cereals</b> .....	500- 800
<b>Rice</b> .....	600-1000
<b>Corn</b> .....	700-1600
<b>Soy</b> .....	500- 700
<b>Tobacco</b> .....	600-1000
<b>Grasslands</b> .....	600- 900
<b>Screw</b> .....	1500-2300
<b>Olive</b> .....	1000-1500
<b>Citrus</b> .....	1500-2500
<b>Pome</b> .....	1500-2000
<b>Stone fruit</b> .....	1800-2400
<b>Kiwi</b> .....	1300-1800
<b>Vegetable crops in greenhouses</b> .....	2500-3500
<b>Vegetables</b> .....	1500-2300

**How to use:**

once distributed thanks to special processing is not mandatory plowed. The extreme softness of the pellets due to the absence of adhesives and Pelletizing cold allows the administration to close the revival of growth or even in the early stages of crop development.

**First materials:**

cattle manure, stallatici, volatile

**packs:**

Sack in P.E.A.D. from 33.33 Kg in benches to lose from 1500 kg  
Sacks in jute to lose from 700 kg