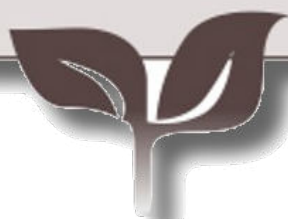


CHONCIMER

IN THE FIELDS CHOOSE THE LIFE



FERTILIZERS

Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals

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PRODUCT PELLETED



FERTILIZERS
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ORGANAGRO



Product allowed in organic farming

- **HIGH** concentration of humified organic substance;
- **RICH** in amino acids, humic acids and calcium from natural origin;
- **IMPROVES** the chemical-physical-biological characteristics of the soil;
- **INCREASE** the ability of cation exchange.

ORGANAGRO is the organic fertilizer for excellence.

Represents the highest evolution of the concept of organic fertilizer. Obtained from the mixing of different types of manure and excrement of domestic birds supplemented by organic matrices such as the epithelium and the flagpole. The all is subjected to a complex process of natural maturation that guarantees a high humification of the organic substance.

The symbiosis fruit of the quality of the organic matrices used and the complexity of the process productive allows to obtain:

- * A high rate of natural humification (presence of humus);
- * A fertilizer alive characterized by a high population of umificanti microorganisms (biological fertility) with consequent increase of the microbiological activity of the soil.
- * Amplification of the nutritional action of the mineral fertilizers (humo-phosphates) improving the efficiency and providing a gradual release of nutritive organic elements
- * Improves the physical and chemical properties of the soil interacting with the structure, increasing the power of water retention and improving the capacity buffer.
- * Reduce the problems of salinity in the circulating solution and promotes the absorption of microelements thanks to chelating action of the humic substances present in the pellet.

The high degree of natural humification of the organic substance, the balanced ratio of nitrogen (slowly available), organic phosphorus and potassium, the high presence of humic acids make Organagro a fertilizer suitable for the land tired and heavily exploited.

The presence of meso and microelements complement the nutrional action of ORGANAGRO and promote their positive action on radical development and on the regular growth of the plants.

Product free from artificial adhesives, nematodes, salmonella, pathogenic bacteria, antibiotic residues and heavy metals (chromium, cadmium, arsenic, aluminum).

Product Features

| | |
|---|---------|
| Total nitrogen (N) | 3.10% |
| Total phosphoric anhydride (P ₂ O ₅) . | 2.96% |
| Ossido di potassio totale (K ₂ O).... | 2.00% |
| Total sulfur (S) | 2.00% |
| Total calcium (Ca) | 5.10% |
| Iron (Fe) | 0.42% |
| Total magnesium (Mg) | 0.74% |
| Manganese (Mn) | 0.05% |
| Zinc (Zn) | 0.03% |
| Copper (Cu) | 0.035% |
| Humic | 10.96% |
| Grad humification (DH) | 54,00% |
| Humification rate (HR) | 27.00% |
| Total bacterial count at 37 | 2.70Mld |
| Ph. | 7.05 |
| Ash | 26.2% |

Use average doses Kg for hectare

| | |
|--------------------------------------|-----------|
| Cereals | 400- 700 |
| Rice | 500- 900 |
| Corn | 600-1500 |
| Soy | 400- 600 |
| Tobacco | 500- 900 |
| Grasslands | 500- 800 |
| Screw | 1000-1800 |
| Olive | 700-1000 |
| Citrus | 1000-2000 |
| Pome | 1000-1500 |
| Stone fruit | 1200-1800 |
| Kiwi | 1000-1500 |
| Vegetable crops in Greenhouses | 2000-3000 |
| Vegetables | 1200-2000 |

How to use:

Once distributed thanks to special processing is not mandatory planted.

The extreme softness of the pellets due to the absence of adhesives and pelletizing to cold allows the somministraciòn up to the revival of vegetative growth or even in the first phases of crop development.

First materials:

Dried vinasse from beet molasses is not extracted with ammonium salts, dried manure, poultry manure, dried and does not come from factory farms.

Packs:

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



ORGANIC PRODUCT NP



Product allowed in organic farming

- **HIGH** concentration of humified organic substance;
- **RICH** in amino acids, humic acids and calcium of natural origin;
- **IMPROVES** the chemical-physical-biological characteristics of the soil;
- **INCREASE** the ability of cation exchange.

TREFERT is the organic fertilizer for excellence.

Represents the highest evolution of the concept of organic fertilizer. Obtained from the mixing of different types of manure and excrement of domestic birds supplemented by organic matrices such as the epithelium and the flagpole. The all is subjected to a complex process of natural maturation that guarantees a high humification of the organic substance.

The symbiosis fruit of the quality of the organic matrices used and the complexity of the process productive allows to obtain:

A high rate of natural humification (presence of humus);

A fertilizer alive characterized by a high population of umificant microorganisms (biological fertility) with consequent increase of the microbiological activity of the soil.

Amplification of the nutritional action of the mineral fertilizers (humo-phosphates) improving the efficiency and providing a gradual release of nutritive organic elements

Improves the physical and chemical properties of the soil interacting with the structure, increasing the power of water retention and improving the capacity buffer.

Reduce the problems of salinity in the circulating solution and promotes the absorption of microelements thanks to chelating action of the humic substances present in the pellet.

The high degree of natural humification of the organic substance, the balanced ratio of nitrogen (slowly available), organic phosphorus and potassium, the high presence of humic acids make Organagro a fertilizer suitable for the land tired and heavily exploited.

The presence of meso and microelements complement the nutritional action of TREFERT and promote their positive action on radical development and on the regular growth of the plants.

Product free from artificial adhesives, nematodes, salmonella, pathogenic bacteria, antibiotic residues and heavy metals (chromium, cadmium, arsenic, aluminum).

Product Features

| | |
|---|----------|
| Total nitrogen (N) | 3.10% |
| Total Phosphoric anhydride (P ₂ O ₅) ... | 2.96% |
| Ossido di potassio totale (K ₂ O) | 2.00% |
| Total sulfur (S) | 2.00% |
| Total calcium (Ca) | 5.10% |
| Iron (Fe) | 0.42% |
| Total magnesium (Mg) | 0.74% |
| Manganese (Mn) | 0.05% |
| Zinc (Zn) | 0.03% |
| Copper (Cu) | 0.035% |
| Humic | 10.96% |
| Grad humification (DH) | 54.00 |
| Humification rate (HR) | 27.00% |
| Total bacterial count at 37 | 2.70 Mdl |
| Ph. | 7.05 |
| Ashes | 26.2% |

Use average doses Kg for hectare

| | |
|--------------------------------------|-----------|
| Cereals | 400- 700 |
| Rice | 500- 900 |
| Corn | 600-1500 |
| Soy | 400- 600 |
| Tobacco | 500- 900 |
| Grasslands | 500- 800 |
| Screw | 1000-1800 |
| Olive | 700-1000 |
| Citrus | 1000-2000 |
| Pome | 1000-1500 |
| Stone fruit | 1200-1800 |
| Kiwi | 1000-1500 |
| Vegetable crops in greenhouses | 2000-3000 |
| Vegetables | 1200-2000 |

How to use:

Once distributed thanks to special processing is not mandatory planted.

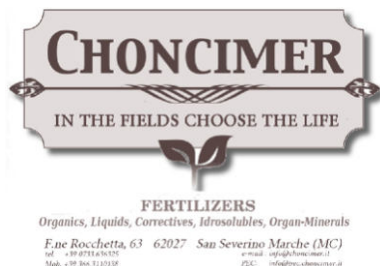
The extreme softness of the pellets due to the absence of adhesives and pelletizing to cold allows the somministraciòn up to the revival of vegetative growth or even in the first phases of crop development.

First materials:

Dried vinasse from beet molasses is not extracted with ammonium salts, dried manure, poultry manure, dried and does not come from factory farms.

packs:

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



ORGANIC NITROGEN FERTILIZER



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.

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

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



ORGANIC NITROGEN FERTILIZER



Product allowed in organic farming

- **NATURAL PRODUCT** biologically active
- **REGENERATES** weary land;
- **STIMULATES** the growth of plants;
- **FAVORS** the rooting.

POLLINA QUEEN is a formulation obtained by the fermentation of poultry manure deriving from poultry farms controlled.

The humified organic substance is pelletized to cold in order to keep active the microbial load.

The peculiarity of the productive process ensures, in the finished product, the absence of those toxic substances (sulfites, nitrites, antibiotics, sulfa drugs, acetic acid, butyric acid, etc.). Typical of the organic substances not mature and in degree of compromise the normal development of crops.

POLLINA QUEEN employed in pre-sowing or pre-transplanting promotes the radical development, activates and increases the microbial flora present in the soil accelerating the processes of degradation and mineralization of organic residues and leads to an improvement of the physical and chemical characteristics of the soil.

The organic nitrogen content in POLLINA QUEEN becomes available gradually into the soil, allowing to the crop an optimal absorption of the nutrient.

By making organic substance, POLLINA QUEEN, returns fertility to land tired, nourishing the plants in a natural way thanks to its balanced composition and to the activity biostimulating.

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

Product Features

| | |
|---|----------|
| Total nitrogen (N) | 2.85% |
| Total phosphoric anhydride (P ₂ O ₅) | 3.10% |
| Total sulfur (S) | 2.00% |
| Total calcium (Ca) | 9.10% |
| Iron (Fe) | 0.40% |
| Total magnesium (Mg) | 0.70% |
| Manganese (Mn) | 0.03% |
| Zinc (Zn) | 0.03% |
| Copper (Cu) | 0.031% |
| C / N ratio | 8.5 |
| Total Organic Carbon (TOC) | 28.10% |
| Extracted organic carbon (TEC) | 17.52% |
| Total organic matter | 48.30% |
| Humic | 8.85% |
| Degree of humification (DH) | 50.50% |
| Humification rate (HR) | 31.50% |
| Total bacterial count at 37 | 1.790Mld |
| pH | 7.25 |

Use average doses Kg for hectare

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

How to use:

Once distributed thanks to special processing is not mandatory planted. The extreme softness of the pellets due to the absence of adhesives and pelletizing to cold allows the somministraciòn up to the revival of vegetative growth or even in the first phases of crop development.

First materials:

cattle manure, stallatici, domestic birds

packs:

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



FERTILIZERS
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ORGANCALCIO 200



Product allowed in organic farming

- **High content in calcium complexed by humified organic substance;**
- **Make organic nitrogen nutrition by combining the action with the corrective action;**
- **Ideal for acidic soils, rich in sodium, for demanding crops in calcium.**

ORGANCALCIO 200 is a calcium-organic fertilizer whose origins, the specific productive-chemical as well as the effect induced in the plant-soil system does not make it comparable to traditional fertilizers. It is characterized for extreme connection between the humified organic matrix deriving from the mixture of manure and calcareous micronized component.

Is an active product (high microbial flora) that combines the nutritive action of calcium with its corrective power, quickly getting great benefits such as:

improvement of fertility chemical, physical and structural of the soil;
increase of the microbial activity of the soil in degree of to metabolize more quickly crop residues and nutritive elements made, consequently making them readily available to the plants, thereby avoiding the various deficiencies.

ORGANCALCIO 200 is a fertilizer that can be combined to an fertilizer NPK, thereby obtaining a good fertilization of bottom.

It allows to achieve high production qualitatively and quantitatively with lower nutritive elements supply, since results in a more efficient use of the units fertilizing.

The nutrient and corrective action of ORGANCALCIO 200 makes it particularly suitable for the fertilization of soils tired, asphyxiated, rich of debris and in decomposed and with abnormal concentrations of heavy metals.

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

Product Features

| | |
|--|--------|
| Total (N) Nitrogen | 3.00% |
| of which Organic (N) Nitrogen | 2.00% |
| Carbon (C) organicodi biological origin .. | 25.00% |
| Calcium oxide (CaO) | 20.00% |
| C / N ratio | 8.30% |
| Degree of humification | 48.00% |

Use average doses kg for hectare

| | |
|---|-----------|
| cereals | 400- 700 |
| rice | 500- 900 |
| corn | 600-1500 |
| soy | 400- 600 |
| Tobacco | 500- 900 |
| grasslands | 500- 800 |
| screw | 1000-1800 |
| olive | 700-1000 |
| citrus | 1000-2000 |
| pome | 1000-1500 |
| stone fruit | 1200-1800 |
| kiwi | 1000-1500 |
| vegetable crops in greenhouses | 2000-3000 |
| vegetables | 1200-2000 |

How to use:

Once distributed thanks to special processing is not mandatory planted. The extreme softness of the pellets due to the absence of adhesives and pelletizing to cold allows the somministraciòn up to the revival of vegetative growth or even in the first phases of crop development.

First materials:

cattle manure, stallatici, domestic birds, corrective limestone.

Packs:

Sacks in P.E.A.D. From 25 kg in benches to lose from 1500 Kg
Sack in jute to lose from 700 kg



ORGANIC ORGANIC FERTILIZERS CORRECTION



Product allowed in organic farming

- **Ideal for correcting the pH of calcareous soils;**
- **Prevents and treats iron chlorosis;**
- **Rich of humic acids and amino acids;**
- **It reduces the alkalinity of saline soils**

Ferromix 25 is an iron-organic fertilizer whose origins, the specifics productive-chemical as well as the effect induced in the plant-soil system does not make it comparable to traditional fertilizers. It characterized for the extreme connection between the humified organic matrix resulting from the mixture of manure and ferrous sulfate heptahydrate.

The use of Ferromix 25 allows you to correct strongly alkaline soil fertility restoring full thanks to the presence of sulphate of iron combined with humified organic matrix; last quest improves the C.S.C. and reduce the salinity of the circulating solution.

Ferromix 25 thanks to the high content of iron bound (chelated) to organic matter (iron humate) prevents the onset of chlorosis (dingiallimento phenomenon of the leaves due to lack ferric), increasing the production of chlorophyll.

Sulfur obtained by the decomposition of Ferromix 25 allows to solve the problems of pH in the soil, of increase development and the resistance of the tissues of plants.

The Contribution of Ferromix 25 improves the structural, chemical and biological characterised of the soil and the crops have access to even a slow-release organic nitrogen, especially in the autumn fertilization, do not run the risk of being washed away by the rains.

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

Product Features

| | |
|---|-------|
| Total nitrogen (N) | 3.0% |
| Organic (N) Nitrogen | 2.0% |
| Sulfur trioxide (SO ₃) | 7.0% |
| Iron sulfate (FeSO ₄ H ₂ O) | 25.0% |
| Iron (Fe) | 5.0% |
| Carbon (C) of biological origin | 25.0% |
| C / N ratio | 8.3% |
| Total organic matter | 43.0% |

Use average doses kg for hectare

| | |
|---------------------------------------|-----------|
| Tree (plant) | 1000-2000 |
| Trees (in production) ... | 500-1000 |
| Horticultural | 800-1000 |
| Strawberry | 500- 700 |
| Protected crops | 700-1300 |
| Horticultural and ornamental | 800-1500 |

How to use:

Once distributed thanks to special processing is not mandatory planted. The extreme softness of the pellets due to the absence of adhesives and pelletizing to cold allows the somministraciòn up to the revival of vegetative growth or even in the first phases of crop development.

First materials:

cattle manure and poultry, iron salts (sulphate)..

Packs:

Sacks P.E.A.D. 25 kg in benches to lose from 1500 Kg
Sacks in jute to lose from 700 kg



ORGANIC ORGANIC FERTILIZERS CORRECTION



Product allowed in organic farming

- **Make humified organic substance;**
- **Increase the microbiological fertility;**
- **Corrects and balances the pH of the soil promoting the absorption of nutrients.**

ZOLFOMIX 50 is a sulfur-organic fertilizer whose origins, the specifics productive-chemical as well as the effect induced in the plant-soil system does not make it comparable to traditional fertilizers. It is characterized for the extreme connection between the humified organic matrix resulting from the mixture of manure and micronized sulfur.

The high content of sulphur of the ZOLFOMIX 50 is key to adjust the pH of the soil and make it more efficient the units fertilizer made.

The union of the sulphur with the humified organic substance increases the cation exchange in the soil, reduces the salinity and makes it fertile calcareous soils.

The presence of sulfur complexed with humified organic substance, compared to traditional fertilizers, helps to reinforce the benefits resulting from the administration of this element and therefore have a positive influence in the plant:

Qualitative aspects: {increase the protein content, the highest rates of sulfur amino acids (methionine, cystine, cysteine), most nutritional value};

Wire-sanitary aspect: help to safeguard the sanitary status of crops (such as element has been among the first pesticides used by man);

Nutritional aspects: thanks to the positive interaction existing at the physiological level between nitrogen and sulfur;

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

Product Features

| | |
|---------------------------------------|--------|
| Total (N) Nitrogen..... | 1.50% |
| Sulfur (S) elementary | 51.00% |
| Carbon (C) of biological origin | 14.00% |
| C / N ratio | 9.3 |
| Total organic substance | 24.00% |

Use average doses kg for hectare

CORRECTIVE ACTION

| | |
|---------------------------------|----------------|
| Correction of fund..... | 500 kg/ha |
| Correction of maintenance | 400-600 kg/ha |
| Arboreal localized .. | 1.5-3 kg/plant |

NUTRIENT ACTION

| | |
|----------------------------|---------------|
| Crops dosage of use Wheat, | |
| Barley, Mais | 300-400 kg/ha |
| Potato | 300-400 kg/ha |
| Chard | 300-400 kg/ha |
| Legum | |

How to use:

Once distributed thanks to special processing is not mandatory planted. The extreme softness of the pellets due to the absence of adhesives and pelletizing to cold allows the somministraciòn up to the revival of vegetative growth or even in the first phases of crop development.

First materials:

elemental sulfur, not manure from factory farms

Packs:

Sacks in P.E.A.D from 5 kg in benches to lose from 1500 Kg
Sacks in jute to lose from 700 kg



FERTILIZERS
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NATURALMENTE

6-8-10+3MgO



Product allowed in organic farming

- **High content in humified organic matter;**
- **Develops chelating action between the macro, meso and micro elements;**
- **Improves the physical-chemical-biological characteristics of the soil.**

NATURALMENTE 6-8-10 +3 MgO is obtained from humified organic matrix fruit of the long fermentation process between epithelia, flagpole, manure and potassium magnesium sulfate. The mixture of organic fertilizers with high protein content is left to ferment for a long period in the controlled parameters in symbiosis with the mineral matrix (magnesium, sulfate of potassium) in mode by to obtain a compound mature, complex, biologically healthy and stable.

NATURALMENTE 6-8-10 +3 MgO favors a balanced nutrition thanks to the action combined between humic and fulvic acids (originated during the fermentation process). They, forming compounds UMO-COMPLEXES, are degree of to interact with various nutrients (phosphorus, iron, magnesium, calcium, etc.) facilitating absorption.

The high title in organic nitrogen both to medium-ready (amino acids and peptides) both to medium-long effect (humus, flagpole), and the contain in other nutritive fertilizer makes NATURALMENTE 6-8-10 +3 MgO a complete fertilizer in capable of supporting all the vegetative cycle of the plant. The nitrogen in organic form it makes available immediately and in manner prolonged in the time, allowing to the crop a optimal absorption of the nutrien and reducing the losses for leaching and volatilization.

Sulfur and potassium present in NATURALMENTE 6-8-10 +3 MgO enable secure productive results both quantitative and qualitative, enhancing the resistance of the plants to water and thermal stress, the production of sugar, the size and the coloration of the fruit.

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

Product Features

| | |
|---|-------|
| Total nitrogen (N) | 6.0% |
| Total phosphoric anhydride (P ₂ O ₅) | 8.0% |
| Potassium oxide (K ₂ O) | 10.0% |
| Magnesium oxide | 3.0% |
| Organic (C) Carbon of biological origin. | 13.0% |
| pH | 6.5-7 |

Recommended use:

Fertilization of
pre-sowing, 6-14 Q.li/ha
Localized Fertilization 1-10 Q.li ha

Use average doses kg for hectare

| | |
|------------------|----------|
| cereals | 300- 500 |
| rice | 350- 600 |
| corn | 400- 800 |
| soy | 200- 400 |
| Tobacco | 400- 600 |
| grasslands | 200- 400 |
| screw | 500-1000 |
| olive | 500- 700 |
| citrus | 700-1200 |
| pome | 600- 900 |

How to use:

Once distributed thanks to special processing is not mandatory planted.

The extreme softness of the pellets due to the absence of adhesives and pelletizing to cold allows the somministración up to the revival of vegetative growth or even in the first phases of crop development.

First materials:

Organic components: flour of meat, manure and dried chicken manure

Mineral Components: Potassium Sulphate

Packs:

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

Sacks in jute to lose from 700 kg

Orote^R 8-10+18C

- 18



FERTILIZERS
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PRODUCT ORGANIC MINERAL NPK
LOW LEVELS OF CHLORINE

4-8-12+17C+2MgO

- **Nutritional ratio 1:2:3 NPK ensures a balanced development**
- **Organic substance plays dual role nutritional and microbiological**
- **improves the structure of soil, reducing for**

TRIOMIN 4-8-12 + 2MgO is consisted of humified organic substance pelleted without a heat treatment, addition of potassium deriving entirely from sulphate, so as to obtain a product totally free from chlorides.

Magnesium and Phosphorus present in TRIOMIN 4-8-12 + 2MgO being integrated to the humified organic substance provide a balanced nutrition and together the humic and fulvic acids which complex and chelate elements such as iron, making them available in the medium to long period, prevent the in arise of chlorosis and promote the production of chlorophyll.

Through the ratio in fertilizer of bottom of TRIOMIN 4-8-12 + 2MgO it ensures a constant development and a safe increase the quality and quantity of the plant, thanks to its balanced high title in nitrogen and high content of potassium.

The organic matrix entirely of natural origin allows of increase the development of micro organisms in the soil and of increase the presence of colloids, considerably improving the CSC of the soil.

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

Product Features

| | |
|---|--------|
| Total nitrogen (N) | 4.0% |
| Organic nitrogen (N)..... | 2.0% |
| Ammonia nitrogen (N)..... | 2.0% |
| Total Phosphoric anhydride (P ₂ O ₅)..... | 8.0% |
| Phosphoric anhydride (P ₂ O ₅) soluble in neutral ammonium citrate and in water... | 8.0% |
| soluble in water | 4.2% |
| Total potassium oxide (K ₂ O) | 2.0% |
| Potassium oxide (K ₂ O) soluble in water . | 11.5% |
| Total sulfur (S) | 1.88% |
| Total calcium (Ca) | 4.06% |
| Iron (Fe) | 0.21% |
| Total magnesium oxide (MgO) | 2.0% |
| Manganese (Mn) | 0.07% |
| Zinc (Zn) | 0.02% |
| Copper (Cu) | 0.03% |
| Boron (B) | 0.07% |
| Carbon (C) Employees of biological origin | 17.4% |
| Extracted organic carbon (TEC) | 10.83% |

Average doses used Kg fot hectare

| CROP DOSAGE | |
|-------------------|----------|
| Potato | 700- 900 |
| Tomato | 900-1100 |
| Cauliflower | 700- 900 |
| Chard | 500- 700 |
| Fennel | 700- 900 |
| Carrot | 700- 900 |
| Citrus | 900-1100 |
| Peach | 900-1100 |
| Screw | 900-1100 |
| Apricot | 700- 900 |
| Actinidia | 700- 900 |
| Grain | 300- 500 |
| Beet | 500 |

How to use:

Once distributed thanks to special processing is not mandatory planted. The extreme softness of the pellets due to the absence of adhesives and pelletizing to cold allows the somministraciòn up to the revival of vegetative growth or even in the first phases of crop development.

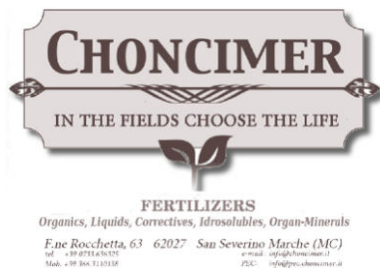
First materials:

Mineral fertilizers: NP 18-46 fertilizer (diammonium phosphate), Potassium Sulphate

Organic components: dried manure

Packs:

Sacks from 25.00 kg in benches to lose from 1500 Kg
Sacks in jute to lose from 700 kg



DUPLO

6-14-14+13C+2MgO

- Increase the capacity of cation exchange;
- Increase the organic matter of the soil;
- Acidifying and chelating action that enhances the absorption of microelements.

DUPLO 6-14-14 + 2MgO is consisted of humified organic substance pelleted without a heat treatment, addition of potassium deriving entirely from sulphate, creating a product totally free from chlorides, where has been privileged the ratio phosphorus and potassium with a reduced supply of nitrogen.

High title allows an increase of the chemistry fertility of the soil added to an increase of organic-microbiological that thanks to the humified matrix present in DUPLO 6-14-14 + 2MgO, it achieves an improvement of the structural, physical and biological characteristics of the soil in addition to a good steady development of the plants.

Phosphorus and Potassium present in DUPLO 6-14-14 + 2MgO allow the formation of the radical apparatus more developed, a strengthening of kegs and an advance of the period of production of the plants.

DUPLO 6-14-14 + 2MgO is particularly suitable for the cultivation of vegetables, flowers and fruit, finding a great use with remarkable results over rice.

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

Product Features

| | |
|--|-------|
| Total Nitrogen (N) | 6.0% |
| Organic (N) Nitrogen | 1.5% |
| Ammonia (N) Nitrogen | 4.5% |
| Total phosphoric anhydride (P ₂ O ₅) | 14.0% |
| Phosphoric anhydride (P ₂ O ₅) soluble in water | 8.0% |
| Phosphoric anhydride (P ₂ O ₅) soluble in neutral ammonium citrate and water..... | 13.0% |
| Total potassium oxide (K ₂ O) | 14.0% |
| Total sulfur (S) | 2.38% |
| Total calcium (Ca) | 4.0% |
| Iron (Fe) | 0.24% |
| Total magnesium oxide (MgO) | 2.0% |
| Manganese (Mn) | 0.05% |
| Zinc (Zn) | 0.03% |
| Copper (Cu) | 0.04% |
| Boron (B) | 0.07% |
| Carbon (C) Employees of biological origin | 13.5% |
| Extracted organic carbon (TEC) | 8.4% |

Use average doses Kg for hectare

| CROP DOSAGE | |
|------------------|----------|
| Rice | 600-800 |
| Screw | 700-900 |
| Citrus | 700-900 |
| Peach | 500-700 |
| Cherry | 400-700 |
| Melo | 700-900 |
| Tomato | 700-900 |
| Beet | 500-900 |
| Tobacco | 700-1100 |
| Potato | 700-1100 |
| Apricot | 500-800 |
| Melon | 700-900 |
| Watermelon | 700-900 |

How to use:

Once distributed thanks to special processing is not mandatory planted.

The extreme softness of the pellets due to the absence of adhesives and pelletizing to cold allows the somministraciòn up to the revival of vegetative growth or even in the first phases of crop development.

First materials:

Mineral fertilizers: NP 18-46 fertilizer (diammonium phosphate), Potassium Sulphate
Organic components: dried manure

Packs:

Sack from 25.00 kg in benches to lose from 1500 Kg
Sack in jute to lose from 700 kg



ORGANIC FERTILIZER MINERAL NPK (LOW LEVELS OF CHLORINE)

UNISPECIAL

10-5-5+2MgO

- **High content of humified organic matter;**
- **Contribution of microorganisms humified;**
- **Improves the chemical-physical-microbiological soil.**

Unispecial consists of humified organic substance pelleted without a heat treatment, in combination with nitrogen, phosphorus, potassium and magnesium elements important for optimal development of the plants.

The availability of nitrogen that provides **Unispecial** takes place in the long run so as to avoid the onset of shortcomings due to the lack of this element, also the humified organic substance allows to drastically reduce the losses due to runoff and evaporation, increasing the formation of colloids and increasing the cation exchange capacity of the soil.

Unispecial also brings balanced doses of phosphorus, potassium and sulfur going to complete the requirements nutritive plant, eliminating gaps and helping the absorption of nutrients in the soil.

Unispecial is particularly suitable for the preparation of the seedbed of the lawns and in the fertilization of vegetables and fruit trees.

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

*Organici, Liquidi, Correttivi
Idrosolubili, Organo-Minerali*

Caratteristiche del prodotto

| | |
|--|---------|
| Azoto totale (N) | 10,00 % |
| Azoto (N) organico | 1,50 % |
| Azoto (N) ammoniacale | 6,00 % |
| Azoto (N) ureico | 2,50 % |
| Anidride fosforica totale (P ₂ O ₅) | 5,00 % |
| Anidride fosforica (P ₂ O ₅)solubile in acqua | |
| Anidride fosforica (P ₂ O ₅)solubile in citrato | 2,00 % |
| ammonico neutro e acqua | |
| Ossido di potassio totale (K ₂ O) | 5,00 % |
| Ossido di potassio (K ₂ O)solubile in acqua | 5,00 % |
| Zolfo totale (S) | 5,00 % |
| Calcio totale (Ca) | 2,48 % |
| Ferro (Fe) | 4,02 % |
| Ossido di Magnesio totale (MgO) | 0,23 % |
| Manganese (Mn) | 2,00 % |
| Zinco (Zn) | 0,06 % |
| Rame (Cu) | 0,03 % |
| Boro (B) | 0,02 % |
| Carbonio (C) Organico di originebiologica | 0,03 % |
| Carbonio organico estratto (TEC) | 13,00 % |
| Sostanza organica totale | 6,85 % |
| Acidi Umici (HA+FA) | 22,00 % |
| | 5,07 % |

Use average doses kg for hectare

| | |
|------------------------|-----------|
| Pomodoro | 1000-1200 |
| Cavolfiore..... | 800-1000 |
| Patata | 800-1000 |
| Bietola | 600-800 |
| Cipolla | 600-800 |
| Finocchio | 800-1000 |
| Peperone | 1000-1200 |
| Carota | 800-1000 |
| Ravanello | 800-1000 |
| Insalate | 800-1000 |
| Cetriolo | 600-800 |
| Cavolo cappuccio | 800-1000 |
| Cavolo verza | 800-1000 |
| Fragola | 800-1200 |
| Ortive in genere | 600-1200 |

How to use:

once distributed thanks to special processing is not mandatory bury.

The extreme softness of the pellets due to the absence of adhesives and Pelletizing cold allows the administration of up behind the revival of vegetation or in the early stages of crop development.

raw materials

Mineral components: urea, ammonium sulphate, NP 18-46 fertilizer (diammonium phosphate), Potassium Sulphate
Organic components: dried manure.

packs:

Bags P.E.A.D. 25 Kg. on disposable pallets of 1500 kg.
Sacconi in juta a perdere da 700 Kg.

UNIVERSAL

10-10-10+2MgO

- **Balanced ratio of microelements;**
- **High concentration of humified organic matter and of micro organisms biologically active;**
- **Improves the chemical, physical-microbiological**

UNIVERSAL 10-10-10 + MgO is consisted from humified organic substance pelleted without a heat treatment, increased of nitrogen, phosphorus, potassium and magnesium. Potassium, deriving from Potassium sulfate-magnesium elevates the nutritional quality of UNIVERSAL 10-10-10 + MgO reducing the salinity of the formulation and avoiding of to make chlorine to the crops.

Nitrogen present in UNIVERSAL 10-10-10 + MgO in organic form, ammoniacal and urea ensures an availability for the plant in all its vegetative cycle, providing a slow release of this element.

UNIVERSAL 10-10-10 + MgO is a fertilizer suitable to crops that have high nutritional needs such as vegetable, fruit and cereal.

The high content of phosphorus, potassium and sulfur combined to high organic substance microbiologically active allows you to make productive also difficult terrains thanks to the contribution of humic acids in degree of to seize the mineral components maximizing the efficiency of the units fertilizing made.

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) | 10.0% |
| Organic nitrogen (N)..... | 1.2% |
| Ammonia nitrogen (N)..... | 7.0% |
| Urea nitrogen (N)..... | 1.8% |
| Phosphoric anhydride (P ₂ O ₅) total..... | 10.0% |
| Phosphoric anhydride (P ₂ O ₅)soluble in neutral ammonium citrate and in water .. | 10.0% |
| Phosphoric anhydride (P ₂ O ₅)soluble in water | 6.8% |
| Total potassium oxide (K ₂ O) | 10.0% |
| Potassium oxide (K ₂ O) soluble in water .. | 9.7% |
| Total sulfur (S) | 2.6% |
| Total calcium (Ca) | 3.98% |
| Iron (Fe) | 0.27% |
| Total magnesium oxide (MgO) | 2.0% |
| Manganese (Mn) | 0.05% |
| Zinc (Zn) | 0.04% |
| Copper (Cu) | 0.03% |
| Boron (B) | 0.09% |
| Carbon (C) Organic of origin biologic .. | 10.00% |

Use average doses Kg for hectare

| | |
|---|----------|
| Cereals | 300- 500 |
| Rice | 350- 600 |
| Corn | 400- 800 |
| Soy | 200- 400 |
| Tobacco | 400- 600 |
| Grasslands | 200- 400 |
| screw | 500-1000 |
| Olive | 500- 700 |
| Citrus | 700-1200 |
| Pome | 600- 900 |
| Stone fruit | 700-1000 |
| Kiwi | 600- 800 |
| Vegetable crops in greenhouses | 800-1500 |
| Vegetables | 600-1500 |

How to use:

Once distributed thanks to special processing is not mandatory planted.

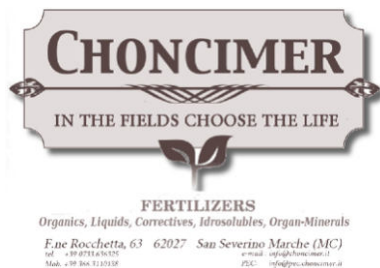
The extreme softness of the pellets due to the absence of adhesives and pelletizing to cold allows the somministraciòn up to the revival of vegetative growth or even in the first phases of crop development.

First materials:

Mineral components: urea, ammonium sulphate, NP 18-46 fertilizer (diammonium phosphate), Potassium Sulphate
Organic components: dried manure

Packs:

Sacks from 25.00 kg in benches to lose from 1500 Kg
Sacks in jute to lose from 700 kg



ORGANIC MINERAL FERTILIZER NPK (LOW LEVELS OF CHLORINE)

AGRISPECIAL

8-17-8+2MgO

- **Complete integration between organic matrix and mineral fractions;**
- **Complexing action and acidifying that enhances the absorption of the elements nutrients;**
- **High content of soluble phosphorus and organic phosphorus.**

AGRISPECIAL 8-17-8 +2 MgO is consisted from humified organic matter pelleted without a heat treatment, increased of nitrogen, phosphorus, potassium and magnesium. In this way, thanks to its special formulation contains all the major nutrients elements needed by crops.

AGRISPECIAL 8-17-8 +2 MgO is a fertilizer very versatile, suitable for any fertilization of bottom, since guarantees a fast and high development of the radical apparatus encouraging the establishment of a strong structure of the plant.

The different forms of organic nitrogen guarantee a gradual and progressive availability of the element nutritional allowing of to synchronize the transfer of the elements nutrients with the needs of the culture in its different phases femologiche.

Potassium and Magnesium deriving from Sulfate and being totally soluble make 8-17-8 AGRISPECIAL +2 MgO ideally suited to all crops which require an appropriate balance between the two elements.

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

Organici, Liquidi, Correttivi
Idrosolubili, Organo-Minerali

Product Features

| | |
|--|-------|
| Total nitrogen (N) | 8.0% |
| Organic (N) Nitrogen | 1.4% |
| Ammonia (N) Nitrogen | 6.6% |
| Total phosphoric anhydride (P ₂ O ₅) | 17.0% |
| Phosphoric anhydride (P ₂ O ₅) soluble in water | 13.0% |
| Phosphoric anhydride (P ₂ O ₅) soluble in neutral ammonium citrate and water..... | 17.0% |
| Total potassium oxide (K ₂ O) | 8.0% |
| Potassium oxide (K ₂ O) soluble in water | 8.0% |
| Total magnesium oxide (MgO) | 2.0% |
| Organic (C) Carbon of biological origin | 14.0% |
| Humic acids (HA FA) | 5.21% |
| pH | 6.5-7 |

Use average doses Kg for hectare

| CROP DOSAGE | |
|------------------|----------|
| Rice | 600- 800 |
| Screw | 700- 900 |
| Citrus | 700- 900 |
| Peach | 500- 700 |
| Cherry | 400- 700 |
| Melo | 700- 900 |
| Tomato | 700- 900 |
| Beet | 500- 900 |
| Tobacco | 700-1100 |
| Potato | 700-1100 |
| Apricot | 500- 800 |
| Melon | 700- 900 |
| Watermelon | 700- 900 |
| Soy | 300- 800 |

How to use:

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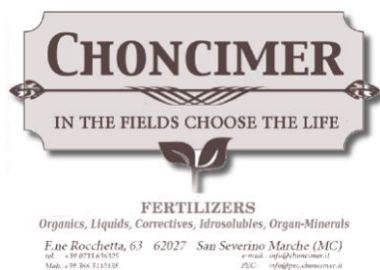
First materials:

Mineral components: NP 18-46 fertilizer (diammonium phosphate), Potassium Sulphate

Organic components: dried manure

Packs:

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



ORGANIC MINERAL FERTILIZER NPK (LOW LEVELS OF CHLORINE)

NUTRITER ORTO_{4•8•12+2MgO}

Specific fertilizer for fertilizing of the vegetable crops both from the full field that from protected crops. It is particularly indicated in the soil well equipped with of phosphorus and mediating deficient of exchangeable potassium.

The slow release that characterizes this type of fertilizer, combined with adequate availability of phosphorus and potassium, ensures a safe germination of seedlings and a balanced development of the crop.

Is a product to high title of nutritive elements, particularly suitable for a proper, rational and ecological fertilization of all crops with particular reference to those specialist.

It is a fertilizer with organic matrix (manure and epithelium) biofermentata in reaction with valuable mineral matrix. Fornisce a high intake of potassium from magnesium sulphate in combination with nitrogen, phosphorus, potassium and humified organic substances.

Nitrogen present, in organic and ammonia form, provides progressive nutrition and not washed out, making the product particularly attractive to all areas at risk nitrates.

Phosphorus promotes balanced growth of the plant, ensuring the solidity.

Potassium is a key element for improving the quality of production and to increase for the resistance of plants to biotic and abiotic adversity.

The organic component present and improved assimilation from part of the crops.

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

Product Features

| | |
|---|--------|
| Total (N) Nitrogen | 4.0% |
| Organic (N) Nitrogen | 2.0% |
| Ammonia (N) Nitrogen..... | 2.0% |
| Total phosphoric Anhydride (P ₂ O ₅) | 8.0% |
| Phosphoric Anhydride (P ₂ O ₅) | |
| soluble in water | 4.2% |
| Total Potassium oxide (K ₂ O)..... | 12.0% |
| Potassium oxide (K ₂ O) tot. | |
| soluble in water | 11.5% |
| Total Magnesium Oxide (MgO) | 2.0% |
| Calcium | 0.21% |
| Manganese | 0.07% |
| Zinc | 0.02% |
| Sulfur | 1.88% |
| Copper | 0.03% |
| Boro | 0.07% |
| Organic (C) Carbon of | |
| biological origin..... | 17.4% |
| Extracted organic carbon (TEC) | 10.83% |
| Humic acids (HA FA) | 6.78% |

Use average doses kg for hectare

| | |
|-------------------|-----------|
| Pomato | 1000-1200 |
| Cauliflower | 800-1000 |
| Potato | 800-1000 |
| Chard | 600- 800 |
| Onion | 600- 800 |
| Fennel | 800-1000 |
| Pepper | 1000-1200 |
| Carrot | 800-1000 |
| Radish | 800-1000 |
| Salads | 800-1000 |
| Cucumber | 600- 800 |
| Cabbage cap | 800-1000 |

How to use:

Once distributed thanks to special processing is not mandatory planted. The extreme softness of the pellets due to the absence of adhesives and pelletizing to cold allows the somministraciòn up to the revival of vegetative growth or even in the first phases of crop development.

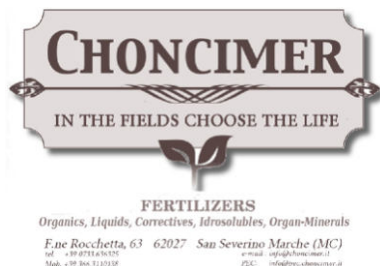
First materials:

Mineral fertilizers: NP 18-46 fertilizer (diammonium phosphate), Potassium Sulphate

Organic components: dried manure

Packs:

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



ORGANIC MINERAL FERTILIZER NPK (LOW LEVELS OF CHLORINE)

NUTRITER

VIGNETO E FRUTTETO

10-5-15+2MgO

The targeted ratio of the macro-elements, ideal for a balanced development of the crops, and the presence of potassium, magnesium and iron supplement the high quality profile of the formulation. Designed for to meet the nutritive needs of the vine, fruit, citrus and of the actinidia in the phase of production, the product is suitable also for to meet the needs of high-profit crops such as vegetables, flowers and ornamental thanks to the absence of chlorides.

Organic substance plays a major role in the increase the integral fertility (physical, chemical and biological) of the soil. Thanks its chelating action, complexing and absorbent allows you to cede with gradually the major nutritive elements protecting them from the effects of insolubility and retrogradation.

The nitrogen fraction, present in three forms (organic, ammonia and urea), allows for a gradual and scalar availability in time of the nitrogen necessary to crops, which benefit it increasing with a perfect balance vegetative-productive.

The high content in potassium from magnesium sulphate has a positive effect on the quality characteristics of the production, increasing the sugary level and improving the flavor, shelf life, color and shelf life will. Furthermore, the potassium present favors the lignification of tissues and tolerance to diseases and environmental stresses.

Magnesium and Iron, finally, help to prevent deficiency states, favoring the photosynthetic processes of crops. It presents the physical state of pellets, very dry and easy distribution, which, in contact with the humidity of the soil it melts gradually freeing the nutritive elements contained in it.

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

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

Product Features

| | |
|--|-------|
| Total (N) Nitrogen | 10.0% |
| Organic (N) Nitrogen | 1.5% |
| Ammonia (N) Nitrogen | 5.5% |
| Urea (N) Nitrogen | 3.0% |
| Phosphoric Anhydride (P ₂ O ₅) soluble in mineral acids | 5.0% |
| Phosphoric Anhydride (P ₂ O ₅) soluble in neutral ammonium citrate and in water... | 5.0% |
| Potassium Oxide (K ₂ O) soluble in water .. | 15.0% |
| Phosphorus pentoxide (P ₂ O ₅) soluble in water. | 3.5% |
| Magnesium Oxide (MgO) | 2.0% |
| Iron (Fe) soluble in water | 0.5% |
| Carbon (C) of biological origin | 11.0% |

Use average doses kg for hectare

| | |
|--------------------------|-----------|
| Screw | 600-1500 |
| Peach | 600-1000 |
| Apricot, Plum | 600- 800 |
| Cherry | 300- 600 |
| Core | 800-1200 |
| Melo, Pero | 600-1000 |
| Citrus | 600-1000 |
| Actinidia | 800-1000 |
| Tobacco | 400- 600 |
| Tomato, Pepper | 1000-1200 |
| Eggplant, Zucchini | 1000-1200 |

How to use:

Once distributed thanks to special processing is not mandatory planted.

The extreme softness of the pellets due to the absence of adhesives and pelletizing to cold allows the somministraciòn up to the revival of vegetative growth or even in the first phases of crop development.

First materials:

Mineral components: urea, ammonium sulphate, NP 18-46 fertilizer (diammonium phosphate), Potassium Sulphate
Organic components: dried manure

Packs:

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



FERTILIZERS
Organics, Liquids, Correctives, Idrosolubili, Organo-Minerali
F.ne Rocchetta, 63 62027 San Severino Marche (MC)
tel. +39 0733 836355 e-mail: info@concimi.com
fax: +39 0733 712538 PEC: info@pec.concimer.it

NUTRITER

OLIVETO 10.5.5+2MgO

Specific fertilizer for fertilizing of the vegetable crops both from the full field that from protected crops. It is particularly indicated in the soil well equipped with of phosphorus and mediating deficient of exchangeable potassium.

The slow release that characterizes this type of fertilizer, combined with adequate availability of phosphorus and potassium, ensures a safe germination of seedlings and a balanced development of the crop.

Is a product to high title of nutritive elements, particularly suitable for a proper, rational and ecological fertilization of all crops with particular reference to those specialist.

It is a fertilizer with organic matrix (manure and epithelium) biofermentata in reaction with valuable mineral matrix. Fornisce a high intake of potassium from magnesium sulphate in combination with nitrogen, phosphorus, potassium and humified organic substances.

Nitrogen present, in organic and ammonia form, provides progressive nutrition and not washed out, making the product particularly attractive to all areas at risk nitrates.

Phosphorus promotes balanced growth of the plant, ensuring the solidity.

Potassium is a key element for improving the quality of production and to increase for the resistance of plants to biotic and abiotic adversity.

The organic component present and improved assimilation from part of the crops.

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

Product Features

| | |
|---|--------|
| Total (N) Nitrogen | 4.0% |
| Organic (N) Nitrogen | 2.0% |
| Ammonia (N) Nitrogen..... | 2.0% |
| Total phosphoric Anhydride (P ₂ O ₅) | 8.0% |
| Phosphoric Anhydride (P ₂ O ₅) | |
| soluble in water | 4.2% |
| Total Potassium oxide (K ₂ O)..... | 12.0% |
| Potassium oxide (K ₂ O) tot. | |
| soluble in water..... | 11.5% |
| Organic (C) Carbon of biological origin. | 17.40% |
| Total Magnesium Oxide (MgO) | 2.0% |
| Calcium | 4.06% |
| Iron | 0.21% |
| Manganese | 0.07% |
| Zinc | 0.02% |
| Sulfur | 1.88% |
| Copper | 0.03% |
| Boro | 0.07% |
| Extracted organic carbon (TEC) | 10.83% |
| Humic acids (HA FA) | 6.78% |

Use average doses kg for hectare

| | |
|-------------------|-----------|
| Pomato | 1000-1200 |
| Cauliflower | 800-1000 |
| Potato | 800-1000 |
| Chard | 600- 800 |
| Onion | 600- 800 |
| Fennel | 800-1000 |
| Pepper | 1000-1200 |
| Carrot | 800-1000 |
| Radish | 800-1000 |
| Salads | 800-1000 |
| Cucumber | 600- 800 |
| Cabbage cap | 800-1000 |

How to use:

Once distributed thanks to special processing is not mandatory planted. The extreme softness of the pellets due to the absence of adhesives and pelletizing to cold allows the somministraciòn up to the revival of vegetative growth or even in the first phases of crop development.

First materials:

Mineral components: urea, ammonium sulphate, NP 18-46 fertilizer (diammonium phosphate), Potassium Sulphate
Organic components: dried manure

Packs:

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