

POWER PRON 32



FEATURES

POWER PRON 32 is a humic acid derived from American leonardite. It comes as a highly concentrated liquid solution based on humic and fulvic acids. POWER PRON 32 increases nitrogen fixation and land use capacity. Its balance between humic and fulvic acids increases the cation exchange capacity (CEC), which favors the release of nutrients. POWER PRON 32 improves the physical-chemical and biological characteristics of the soil. Promote root development therefore allows better use of available resources. It regulates the pH of the soil thus favoring the absorption of nutrients. POWER PRON 32 achieves a high production yield and a quality harvest.

ANÁLISIS GARANTIZADO

(% M/M)

Total humic extract	32,00%
Humic acids	22,00%
Fulvic acids	10,00%
Potassium oxide (K ₂ O) soluble in water	8,00%
Boron (B) soluble in water	0,02%
Copper (Cu) EDTA soluble in water	0,50%
Iron (Fe) EDDHA soluble in water	0,14%
Manganese (Mn) EDTA soluble in water	0,05%
Zinc (Zn) EDTA soluble in water	0,05%

APPLICATION

Applications of POWER PRON 32 improve soil structure and stimulate the growth of beneficial edaphic microorganisms, leading to healthier root systems and higher yielding crops. POWER PRON 32 can be used in all types of crops: ornamental, fruit, horticultural and lawns. POWER PRON 32 is applied on the soil diluted in irrigation water or it can be applied at the foliar level by spraying.

SUPREM #200



FEATURES

Humic and fulvic acids of the American leonardite.
Humic and fulvic acids originating from the chemical and biological humification of plants and organic matter.

SUPREM # 200 is a natural and balanced soil conditioner. SUPREM # 200 is obtained by alkaline extraction of American Leonardite (highly oxidized lignite). Organic material comes from geological processes and biological activity.

SUPREM # 200 used alone or mixed with most fertilizers is a permanent humic substance that cannot be easily broken down by soil microorganisms. SUPREM # 200 is suitable for all agricultural and horticultural plants and releases its full and lasting impact especially with sandy and clayey soils.

Regular application of SUPREM # 200 to soils is recommended to improve soil conditioning, soil fertility, stimulate root growth and increase biomass. Use SUPREM # 200 for fertigation and foliar application to promote the absorption of fertilizers and mineral nutrients naturally present in the soil. Humic acids are natural chelates capable of forming chelated complexes and improving the reabsorption of trace metal fertilizers (Mg, Ca, Fe). The formation of complexes (chelates) is an important aspect of the biological role of humic acids in regulating the bioavailability of metal ions.

SUPREM # 200 is free of any chemical components that could be harmful to the soil and crops

GUARANTEED ANALYSIS

(% M/M)

Total humic extract	20,00%
Humic acids	10,00%
Fulvic acids	10,00%
Potassium oxide (K ₂ O) soluble in water	8,00%

APPLICATION

SUPREM # 200 applications improve soil structure and stimulate the growth of beneficial soil microorganisms, donating lead to healthier root systems and higher yielding crops. SUPREM # 200 can be used on all types of crops: ornamental, fruit trees, horticultural and lawns.

SUPREM # 200 is applied to soil diluted in irrigation water or can be applied at the foliar level by spraying.

SUPREM NN 45-35



FEATURES

SUPREM 45-35 is an organic vegetable amendment prepared to be applied on all types of soil and which acts to improve the factors that influence their fertility. It is presented as a highly liquid formulation concentrated in fulvic acids, nitrogen, phosphorus and potassium. It is an ecological fertilizer obtained by cooking different types of wood.

SUPREM 45-35 provides the soil with a high amount of organic matter. Improves the contribution of fulvic acids to physical, chemical and biological characteristics of the soil. The chelating action of these favors the availability of micronutrients for plants. Fulvic acids are rapidly assimilated and prevent the appearance of phytotoxicity. They increase the cation exchange capacity (CEC) and unblock nutrients from the soil, which translates into greater availability and better utilization of the same.

SUPREM 45-35 improves edaphic conditions, promotes root development and promotes the availability of nutrients. In addition, it stimulates the plant's enzymatic system, thus facilitating its breathing. What Consequently the metabolism is activated and the result is an excellent quality crop with a higher yield.

GUARANTEED ANALYSIS

(% M/M)

Organic material	45,00%
Organic carbon	26,10%
Fulvic acids	35,00%
Total Nitrogen (N)	4,50%
Organic nitrogen (N)	2,20%
Urea nitrogen (N)	2,30%
Phosphorus pentoxide (P ₂ O ₅) soluble in water	3,00%
Potassium oxide (K ₂ O) soluble in water	3,00%

FARM SALT



FEATURES

Soil improver that improves the aggregation of soil particles and solubilizes calcium and magnesium.

CHARACTERISTICS OF

FARM SALT FARM SALT is a complex anionic polymer based on polymeric acid, soluble in water and with a high molecular weight.

FAMR SALT acts as a soil improver thanks to its excellent properties:

- Reduces the percentage of clay dispersed in water.
- Increase the size of the aggregates.
- Increases the structural stability of the soil.
- Solubilizes calcium and magnesium, replacing sodium that can be washed away from irrigation water

The anionic polymerization of maleic acid produces a polymer (polymeric acid), with a very complex chemical structure consisting of aliphatic, olefinic and aromatic compounds, being soluble in water and rich in carboxylic groups. The polyimalic acid chains break their bonds with the carboxylic radicals form sodium salts (sodium maleates) which are washed from the root zone by irrigation water.

Polyimalic acid is a synthetic, anionic, water-soluble, high molecular weight polymer which, when applied at low doses, acts in maintaining and improving the stability of the aggregates and reduces the percentage of clay dispersed in saline soils. Polyimalic acid also solubilizes calcium, magnesium and sodium. Calcium and Magnesium replaces sodium in the micelles and this can be carried away by the irrigation water, reducing salinity problems.

GUARANTEED ANALYSIS

(% M/M)

Polyimal acids	33,00%
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LOW SALT OUT



FEATURES

LOW SALT OUT is a complex of organic acids and Calcium designed to correct calcium deficiencies and excess salinity in soils and irrigation water.

LOW SALT OUT is totally soluble in water and particularly suitable for application in all types of crops and irrigation systems (drip, micro-sprinkler, pivot, etc.).

Calcium is a secondary macro element with very low mobility in the plant. Therefore, under certain circumstances of high growth, adverse weather conditions, water imbalances, etc. , states of deficiency of this element may occur, which at times become serious.

Calcium is an important element, especially as regards the quality of the fruit. Calcium increases the hardness, shelf life and ultimately the presentation and quality of the fruit.

Due to its low mobility, a very effective way to correct calcium deficiencies is the contribution of the fractionated form during all or most of the crop cycle. It is strongly recommended that this contribution be made by the localized irrigation system

LOW SALT OUT provides fully assimilable calcium and is perfectly suited to this application system.

LOW SALT OUT is particularly suitable for correcting calcium deficiencies in sensitive crops such as tomato (apical necrosis or peseta), apple (Bitter Pit), other fruit trees, lettuce (Necrosis on the edge of leaves ` T p B r `), pepper and other vegetables, citrus, banana, etc.

LOW SALT OUT is an organic calcium compound, with the ability to exchange ions from the medium in such a way that it corrects the salinity of both soil and water. Moreover, due to its organocalcic structure, it has a remarkable ability to release elements that can be immobilized.

GUARANTEED ANALYSIS

(% M/M)

Organic material	25,00%
Organic carbon	15,50%
Total Nitrogen (N)	4,00%
Calcium oxide (CaO) soluble in water	11,00%

ORGANIC GROUND



FEATURES

ORGANIC GROUND contains 35% of organic molecules of natural origin and enriched with trace elements, which acts by increasing the microbial activity of the soil, improving its physicochemical properties, as well as increasing the cation exchange capacity (CEC), the assimilation of other nutrients necessary for the plant and strengthens the clay-humic complex.

ORGANIC GROUND , due to the microelements it contains, is an excellent soil conditioner since it does not need to be transformed to mobilize the nutrients present in the medium, which gives the product a greater speed of action. It can be applied throughout the vegetative cycle, being recommended as most active in late winter-early spring.

ORGANIC GROUND it is particularly indicated in soils poor in organic matter, as it acts by improving the properties of the soil and the assimilation of other nutrients that are present in it and for which proper nutrition of the crops is necessary.

GUARANTEED ANALYSIS

(% M/M)

Organic material	35,00%
Total Nitrogen (N)	3,00%
Boron (B) in mineral form and soluble in water	0,10%
Calcium (CaO) soluble in water	1,00%
Iron (Fe) soluble in water	1,00%
Magnesium (MgO) soluble in water	1,00%
Manganese (Mn) soluble in water	1,00%
Molybdenum (Mo) soluble in water	0,01%
Zinc (Zn) soluble in water	1,00%

APPLICATION

ORGANIC GROUND , thanks to its fully assimilable formula, can be applied through the roots using any irrigation system. Run several applications throughout the growing season

SUPREM HMS



FEATURES

Humic and fulvic acids of the American Leonardite.
 Humic and fulvic acids originating from the chemical and biological humification of plants and organic matter.
 Product key points

- Liquid suspension of potassium humate with 18% bioactivated humic and fulvic acids.
- Soil improver and growth stimulator.
- Increases the holding capacity in the soil
- Acts as a natural chelator for micronutrients in alkaline soils and increases the availability of micronutrients for plants
- Increases the efficiency of fertilizers and reduces the leaching of nutrients
- Contains no chemical additives and components of animal origin, free from genetically modified raw materials
- "Made in Spain" by Leonardita americana

SUPREM HMS is a natural and balanced soil conditioner. SUPREM HMS is obtained from the alkaline extraction of American Leonardite (highly oxidized lignite). Organic material comes from geological processes and biological activity. SUPREM HMS used alone or mixed with most fertilizers is a permanent humic substance that cannot be easily decomposed by soil microorganisms.

SUPREM HMS is suitable for all agricultural and horticultural plants and releases its full and lasting impact especially with sandy and clayey soils.

Regular application of SUPREM HMS is recommended on floors to improve soil conditioning, soil fertility, stimulate root growth and increase biomass.

Use SUPREM HMS for fertigation and foliar application to promote the absorption of fertilizers and mineral nutrients present in natural a on the soil.

Humic acids are natural chelates capable of forming chelated complexes and improving the reabsorption of trace metal fertilizers (Mg, Ca, Fe).

The formation of complexes (chelates) is an important aspect of the biological role of humic acids in regulating the bioavailability of metal ions. SUPREM HMS is free of any chemical component that could be harmful to soil and crops.

GUARANTEED ANALYSIS	(% M/M)
Potassium humate	18,00%
Humic acids	16,00%
Fulvic acids	2,00%
Organic nitrogen (N)	1,00%
Organic carbon (C)	35,00%
Minerals	5,00%
Potassium oxide (K ₂ O) soluble in water	3,00%
Iron (Fe) soluble in water	0,20%

SUPREM 800 PH



FEATURES

SUPREM 800 PH is a growth stimulant and deficiency corrector with a concentration of 80% of humic and fulvic acids especially for sandy and muddy soils. As it is a dry and very fine granule it cannot be transported very easily. It can be applied to all agricultural and horticultural plants. It can increase fertilizer efficiency and reduce fertilizer costs. Stimulates plant growth high biomass production Increases yield and improves plant quality.

SUPREM 800 PH stimulates plant enzymes, improves soil structure and water retention capacity. It increases and stimulates the microbiological activity of the soils. Increases the cation exchange capacity (CEC). It improves fertilizer efficiency and reduces nutrient losses, especially nitrate leaching. Promotes root growth, increases the permeability of root cell membranes and the absorption of nutrients.

SUPREM 800 PH acts as a natural chelate for microelements in alkaline soils and increases their availability for plants. Reduces the damage from drought and stress caused by the application of pesticides. Increases seed germination Reduces residues of herbicides and toxic substances in the soil Delays the decomposition of unstable ultraviolet agents.

GUARANTEED ANALYSIS	(% M/M)
Humic acids	80,00%
Potassium oxide (K ₂ O) soluble in water	14,00%

BIOHUMIC 780



FEATURES

BIOHUMIC 780 is an organic vegetable soil improver prepared to be applied on all types of soil and which acts to improve the factors that influence their fertility. It comes as a highly liquid formulation concentrated in fulvic acids. It is an ecological fertilizer obtained by cooking different types of wood.

BIOHUMIC 780 supplies the soil with a high quantity of organic matter. Improves the contribution of fulvic acids to physical, chemical and biological characteristics of the soil. The chelating action of these favors the availability of micronutrients for plants. Fulvic acids are rapidly assimilated and prevent the appearance of phytotoxicity. They increase the cation exchange capacity (CEC) and unblock nutrients from the soil, which translates into greater availability and better utilization of the same. BIOHUMIC 780 improves edaphic conditions, promotes root development and promotes the availability of nutrients. In addition, it stimulates the plant's enzymatic system thus facilitating its breathing. As a result, the metabolism is active and the result is an excellent quality crop with a higher yield.

GUARANTEED ANALYSIS	(% M/V)
Fulvic acids	78,10%
Total organic matter	94,00%
Total Nitrogen (N)	2,00%
Potassium oxide (K ₂ O) soluble in water	3,00%

FULVI MAX 990



FEATURES

FULVI MAX 990 allows higher yields without altering the environment. FULVI MAX 990 among its many The benefits allow a better use of foliar and root fertilizers, as well as stimulating the general growth of the plant, which translates into higher yields and better crop quality. Furthermore, FULVI MAX 990 allows the improvement of the soil structure by favoring the formation of aggregates and exponential reproduction of microorganisms. Soil recovery, due to the multiplication of microorganisms caused by FULVI MAX 990, is extremely fast. FULVI MAX 990, in addition to improving the soil and its texture microbiologically, it can benefit by multiplying the microorganisms that degrade insecticides or herbicides that traditionally remain on the earth for a long time. Microorganisms destroy pesticide residues, which is beneficial for the environment. FULVI MAX 990 is the most active part of humus, it is soluble in acidic, neutral and alkaline medium, unlike humic acid which is not soluble at acidic pH. In areas with a high concentration of calcium, fulvic acid prevents the precipitation of phosphorus and other elements, which is beneficial for plants because they receive more nutrients and also prevents clogging of the nozzles of irrigation systems.

Advantages of FULVI MAX 990

Increase yields and improve crop quality:

1. Stimulate the general growth of the plant.
2. Significantly improve the absorption and translocation of nutrients and agricultural chemicals through leaves and roots.
3. Improve soils by exponentially promoting the reproduction of microorganisms and the formation of aggregates.
4. Acts as a biostimulant by catalyzing the biochemical processes in the plant and favoring the formation of nucleic acids due to its high amino acid content.
5. Chelates and provides the plant with nutrients that are difficult to absorb.

GUARANTEED ANALYSIS

(% M/M)

Fulvic acids	99,00%
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TOPCAL PH 350



FEATURES

TOPCAL PH 350 is a liquid calcium improver in the form of a concentrated suspension, recommended for restoring calcium in the soil, as well as for neutralizing soils with acidic pH and correcting soils with high salinity or conductivity.

Its use is mainly recommended in those soils with acid pH, as well as soils that are irrigated with saline or high conductivity water.

The purpose of TOPCAL PH 350 is the neutralization of acid soils as well as the saturation of the clay-humic complex with calcium, facilitating the washing of the salts by leaching and allowing the ionic exchange of the soil with the usual fertilizing elements.

Characteristics of TOPCAL PH 350 in soils:

- Corrects the pH and structure of acid soils and avoids limestone.
- It is suitable for all types of soils (alkaline, acid, saline-sodium, etc.).
- Forms colloidal complexes with humus and prevents losses due to washing.
- Increases water infiltration in saline-sodium soils, displacing sodium (Na), facilitating its washing with irrigation water.
- Calcium immobilizes toxic elements such as aluminum and manganese.
- Promotes the absorption of most nutrients, and especially of Potassium.
- Reduces electrical conductivity and increases water availability.

GUARANTEED ANALYSIS

(% W/W)

Calcium oxide (CaO) soluble in water	35,00%
Neutralizing value	35,00%

APPLICATION

TOPCAL PH 350 can be applied on all types of flooring. Its use is mainly recommended in those soils with acid pH, as well as soils irrigated with saline or highly conductive waters.

TOPCAL ACTIVE FLOW



FEATURES

Liquid fertilizer for natural and balanced nutrition of plants with native Nitrogen and Potassium. Key points of the product

- Liquid fertilizer for a natural and balanced diet of the plant with native nitrogen and potassium.
- Natural product, free of chemical additives
- Contains natural plant extracts and yeast proteins
- "Made in Italy"
- Complies with the European Regulation on Organic Agriculture 834/2007 / EC, 889/2008 / EC and the NOP USA Regulation . TOPCAL ACTIVE FLOW is a balanced organic mineral fertilizer composed of amino acids, humic substances and microelements. The balanced content of organic acids and primary macroelements (N, K) is ideal for plant nutrition. The gentle treatment by evaporation, centrifugation and micronization helps to preserve the natural characteristics of all the organic acids present in the product. Organic potassium and nitrogen together with trace elements and vitamins are available to the plant and guarantee a high nutritional value without losses due to leaching.

Regular application of TOPCAL ACTIVE FLOW is recommended for plant nutrition, in order to favor the microbial flora (Azotobacter / Pseudomonas) and to improve soil texture and structure. ACTIVE TOPCAL FLOW produces a greater growth of fine roots and the enzymatic activity of the plants will increase the quality and increase the quantity of agricultural production. TOPCAL ACTIVE FLOW is free from any chemical component that may be harmful to the soil.

GUARANTEED ANALYSIS

(% M/V)

Organic material	63,00%
Organic carbon (C)	36,54%
Amino acids	5,00%

Fulvic acids	48,00%
Betaine	7,00%
Total Nitrogen (N)	3,00%
Minerals	5,00%
Potassium oxide (K ₂ O) soluble in water	25,00%
Calcium oxide (CaO) soluble in water	0,40%
Magnesium oxide (MgO) soluble in water	0,05%
Sulfur (S) soluble in water	0,80%

BIO ACTIVE AA



FEATURES

Liquid fertilizer for a natural and balanced nutrition of plants with native Nitrogen and Potassium.

Key points of the product

- Liquid fertilizer for a natural and balanced diet of the plant with native nitrogen and potassium.
- Natural product, free of chemical additives
- Contains natural plant extracts and yeast proteins
- "Made in Italy"
- Complies with the European Regulation on Organic Agriculture 834/2007 / EC, 889/2008 / EC and the NOP USA Regulation .

BIO ACTIVE AA is a balanced organic mineral fertilizer composed of amino acids, humic substances and microelements. The balanced content of organic acids and primary macroelements (N, K) is ideal for plant nutrition.

The delicate processing by evaporation, centrifugation and micronization helps to preserve the natural characteristics of all organic acids in the product.

Organic potassium and nitrogen together with trace elements and vitamins are available to the plant and guarantee a high nutritional value without losses due to leaching. Regular application of BIO ACTIVE AA is recommended for plant nutrition, in order to favor the microbial flora (Azotobacter / Pseudomonas) and to improve soil texture and structure.

BIO ACTIVE AA produces an increase in the growth of fine roots and the enzymatic activity of the plants will increase the quality and increase the quantity of agricultural production. BIO ACTIVE AA it is free from any chemical component that could be harmful to the soil.

GUARANTEED ANALYSIS	(% M/V)
Organic material	50,00%
Organic carbon (C)	29,00%
Total humic extract	16,00%
Amino acids	25,00%
Betaine	7,00%
Total Nitrogen (N)	6,00%
Minerales	5,00%
Phosphorus pentoxide (P ₂ O ₅) soluble in water	0,05%
Potassium oxide (K ₂ O) soluble in water	3,00%
Calcium oxide (CaO) soluble in water	0,40%
Magnesium oxide (MgO) soluble in water	0,05%
Sulfur (S) soluble in water	0,80%

BIO ACTIVE AF MIX



FEATURES

Liquid fertilizer for natural and balanced nutrition of plants with native Nitrogen, Phosphorus and Potassium

Key points of the product

- Liquid fertilizer for a natural and balanced diet of the plant with native nitrogen, phosphorus and potassium.
- Natural product, free of chemical additives
- Contains natural plant extracts and yeast proteins
- "Made in Italy"
- Complies with the European Regulation for Organic Agriculture 834/2007 / EC, 889/2008 / EC and the US Regulation NOP.

BIO ACTIVE AF MIX is a balanced organic mineral fertilizer composed of amino acids, humic substances and microelements.

The balanced content of organic acids and primary macroelements (N, P, K) is ideal for plant nutrition. Gentle processing by evaporation, centrifugation and micronization helps to preserve the natural characteristics of all organic acids in the product. Organic phosphorus, potassium and nitrogen together with trace elements and vitamins are available to the plant and guarantee a high nutritional value without losses due to leaching. Regular application of BIO ACTIVE AF MIX is recommended for plant nutrition, in order to favor the microbial flora (Azotobacter / Pseudomonas) and improve soil texture and structure.

BIO ACTIVE AF MIX produces greater growth of fine roots and the enzymatic activity of plants will increase the quality and increase the quantity of agricultural production. BIO ACTIVE AF MIX is a free chemical component that could be harmful to the soil.

GUARANTEED ANALYSIS	(% M/V)
Organic material	57,00%
Organic carbon (C)	33,00%
Fulvic acids	43,50%
Amino acids	5,00%
Betaine	7,00%
Minerales	5,00%
Total Nitrogen (N)	2,00%
Phosphorus pentoxide (P ₂ O ₅) soluble in water	20,00%
Potassium oxide (K ₂ O) soluble in water	25,00%
Calcium oxide (CaO) soluble in water	0,40%
Magnesium oxide (MgO) soluble in water	0,05%
Sulfur (S) soluble in water	0,80%

NITRO PLUS 300



FEATURES

Liquid fertilizer for natural and balanced nutrition of plants with native Nitrogen, Phosphorus and Potassium

Key points of the product

- Liquid fertilizer for a natural and balanced diet of the plant with native nitrogen, phosphorus and potassium .
- Natural product, free of chemical additives
- Contains natural plant extracts and yeast proteins
- "Made in Italy"
- In compliance with the European Regulation on Organic Agriculture 834/2007 / EC, 889/2008 / EC and the Regulation USA NOP.

Soil corrector / conditioner

NITRO PLUS 300 is a balanced organic mineral fertilizer composed of amino acids, humic substances and microelements. The balanced content of organic acids and primary macroelements (N, P, K) is ideal for plant nutrition. The delicate processing by evaporation, centrifugation and micronization helps to preserve the natural characteristics of all organic acids in the product.

Organic phosphorus, potassium and nitrogen together with trace elements and vitamins are available to the plant and guarantee a high nutritional value without losses due to leaching. Regular application of NITRO PLUS 300 is recommended for the nutrition of plants, in order to favor the microbial flora (Azotobacter / Pseudomonas) and to improve the consistency and structure of the soil.

NITRO PLUS 300 produces greater growth of fine roots and the enzymatic activity of plants will increase the quality and increase the quantity of agricultural production.

NITRO PLUS 300 is free of chemical components that could be harmful to the soil.

GUARANTEED ANALYSIS	(% M/V)
Organic material	72,00%
Organic carbon (C)	41,76%
Fulvic acids	55,00%
Amino acids	5,00%
Betaine	7,00%
Minerales	5,00%
Total Nitrogen (N)	3,00%
Phosphorus pentoxide (P2O5) soluble in water	20,00%
Potassium oxide (K2O) soluble in water	5,00%
Calcium oxide (CaO) soluble in water	0,40%
Magnesium oxide (MgO) soluble in water	0,05%
Sulfur (S) soluble in water	0,80%

NITRO ORGANIC PLUS



FEATURES

Liquid fertilizer for natural and balanced nutrition of plants with native Nitrogen, Phosphorus and Potassium
Key points of the product

- Liquid fertilizer for a natural and balanced diet of the plant with native nitrogen, phosphorus and potassium .
- Natural product, free of chemical additives
- Contains natural plant extracts and yeast proteins
- "Made in Italy"
- In compliance with the European regulation on organic farming 834/2007 / EC, 889/2008 / EC and the regulation United States NOP.

NITRO ORGANIC PLUS is a balanced organic mineral fertilizer composed of amino acids, humic substances and microelements.

The balanced content of organic acids and primary macroelements (N, P, K) is ideal for plant nutrition.

The delicate processing by evaporation, centrifugation and micronization helps to preserve the natural characteristics of all organic acids in the product.

Organic phosphorus, potassium and nitrogen together with trace elements and vitamins are available to the plant and guarantee a high nutritional value without losses due to leaching. Regular application of NITRO ORGANIC PLUS is recommended for plant nutrition, in order to favor the microbial flora (Azotobacter / Pseudomonas) and improve soil texture and structure.

NITRO ORGANIC PLUS increases the growth of fine roots and the enzymatic activity of plants will increase the quality and quantity of agricultural production.

NITRO ORGANIC PLUS is free of chemical components that could be harmful to the soil.

GUARANTEED ANALYSIS	(% M/V)
Organic material	57 ,00%
Organic carbon (C)	33,00%
Fulvic acids	44,00%
Amino acids	5,00%
Betaine	7,00%
Minerales	5,00%
Total Nitrogen (N)	3,00%
Phosphorus pentoxide (P2O5) soluble in water	17,00%
Potassium oxide (K2O) soluble in water	21,00%
Calcium oxide (CaO) soluble in water	0,40%
Magnesium oxide (MgO) soluble in water	0,05%
Sulfur (S) soluble in water	0,80%

NITRO COMPLEX



FEATURES

Liquid fertilizer for natural and balanced nutrition of plants with native Nitrogen, Phosphorus and Potassium
Key points of the product

- Liquid fertilizer for a natural and balanced diet of the plant with native nitrogen, phosphorus and potassium.
- Natural product, free of chemical additives
- Contains natural plant extracts and yeast proteins
- "Made in Italy"
- In compliance with the European Regulation on Organic Agriculture 834/2007 / EC, 889/2008 / EC and the Regulation USA NOP.

NITRO COMPLEX is a balanced organic mineral fertilizer composed of amino acids, humic substances and microelements.

The balanced content of organic acids and primary macroelements (N, P, K) is ideal for plant nutrition.

The delicate processing by evaporation, centrifugation and micronization helps to preserve the natural characteristics of all organic acids in the product. Organic phosphorus, potassium and nitrogen together with trace elements and vitamins are available to the plant and guarantee a high nutritional value without losses due to leaching. Regular application of NITRO COMPLEX is recommended for plant nutrition, in order to favor the microbial flora (Azotobacter / Pseudomonas) and to improve the texture and structure of the soil.

NITRO COMPLEX increases the growth of fine roots and the enzymatic activity of plants will increase the quality and quantity of agricultural production.

NITRO COMPLEX it is free from any chemical component that could be harmful to the soil.

GUARANTEED ANALYSIS	(% M/V)
Organic material	52,00%
Organic carbon (C)	30,16%
Total humic extract	25,00%
Amino acids	10,00%
Betaine	10,00%
Polyglutamic acid	4,60%
Ácido cítrico	2,70%
Total Nitrogen (N)	4,00%
Minerales	9,00%
Phosphorus pentoxide (P2O5) soluble in water	1,00%
Potassium oxide (K2O) soluble in water	5,00%
Calcium oxide (CaO) soluble in water	0,50%
Magnesium oxide (MgO) soluble in water	0,05%
Sulfur (S) soluble in water	1,00%

BIO ACTIVE N 80



FEATURES

Liquid fertilizer for natural and balanced nutrition of plants with native Nitrogen, Phosphorus and Potassium

- Liquid fertilizer for a natural and balanced diet of the plant with native nitrogen, phosphorus and potassium.
- Natural product, free of chemical additives
- Contains natural plant extracts and yeast proteins
- "Made in Italy"
- In compliance with the European regulation on organic farming 834/2007 / EC, 889/2008 / EC and the regulation United States NOP. BIO ACTIVE N 80 is a balanced organic mineral fertilizer composed of amino acids, humic substances and microelements. The balanced content of organic acids and primary macroelements (N, P, K) is ideal for plant nutrition.

The delicate processing by evaporation, centrifugation and micronization helps to preserve the natural characteristics of all organic acids in the product. Organic phosphorus, potassium and nitrogen together with trace elements and vitamins are available to the plant and guarantee a high nutritional value without losses due to leaching. Regular application of BIO ACTIVE N 80 is recommended for plant nutrition, in order to favor the microbial flower (Azotobacter / Pseudomonas) and to improve the texture and structure of the soil. BIO ACTIVE N 80 produces greater growth of fine roots and the enzymatic activity of plants will increase the quality and increase the quantity of agricultural production.

BIO ACTIVE N 80 it is free from any chemical component that could be harmful to the soil.

GUARANTEED ANALYSIS	(% M/V)
Organic material	52,00%
Organic carbon (C)	30,16%
Total humic extract	25,00%
Amino acids	10,00%
Betaine	10,00%
Polyglutamic acid	4,60%
Ácido cítrico	2,70%
Minerales	9,00%
Total Nitrogen (N)	8,00%
Organic nitrogen (N)	8,00%
Phosphorus pentoxide (P2O5) soluble in water	8,00%
Potassium oxide (K2O) soluble in water	8,00%
Calcium oxide (CaO) soluble in water	0,50%
Magnesium oxide (MgO) soluble in water	0,50%
Sulfur (S) soluble in water	1,00%

BIO ACTIVE CC



FEATURES

Liquid fertilizer for natural and balanced nutrition of plants with native Nitrogen, Phosphorus and Potassium

Key points of the product

- Liquid fertilizer for a natural and balanced diet of the plant with native nitrogen, phosphorus and potassium .
- Natural product, free of chemical additives
- Contains natural plant extracts and yeast proteins
- "Made in Italy"
- In compliance with the European regulation on organic farming 834/2007 / EC, 889/2008 / EC and the regulation United States NOP. BIO ACTIVE CC is a balanced organic mineral fertilizer composed of amino acids, humic substances and microelements. The balanced content of organic acids and primary macroelements (N, P, K) is ideal for plant nutrition. The delicate processing by evaporation, centrifugation and micronization helps to preserve the natural characteristics of all organic acids in the product. Phosphorus, potassium and nitrogen Biological together with trace elements and vitamins are available to the plant and guarantee a high nutritional value without losses due to leaching. Regular application of BIO ACTIVE CC is recommended for plant nutrition, in order to promote microbial flowering (Azotobacter / Pseudomonas) and to improve soil texture and structure. BIO ACTIVE CC produces increased growth of fine roots and enzymatic activity in plants will increase the quality and quantity of agricultural production. BIO ACTIVE CC is free of any chemical component that could be harmful to the soil.

GUARANTEED ANALYSIS	(% M/V)
Organic material	59,00%
Organic carbon (C)	34,22%
Fulvic acids	46,20%
Total Nitrogen (N)	6,60%
Phosphorus pentoxide (P2O5) soluble in water	4,00%
Potassium oxide (K2O) soluble in water	6,60%
Calcium oxide (CaO) soluble in water	1,30%

BIO ACTIVE BALANCE



FEATURES

Liquid fertilizer for natural and balanced nutrition of plants with native Nitrogen, Phosphorus and Potassium. Key points of the product.

- Liquid fertilizer for a natural and balanced diet of the plant with native nitrogen, phosphorus and potassium.
- Natural product, free of chemical additives
- Contains natural plant extracts and yeast proteins
- "Made in Italy"
- In compliance with the European regulation on organic farming 834/2007 / EC, 889/2008 / EC and the regulation United States NOP.

BIO ACTIVE BALANCE is a balanced organic mineral fertilizer composed of amino acids, humic substances and microelements. The balanced content of organic acids and primary macroelements (N, P, K) is ideal for plant nutrition. Gentle processing by evaporation, centrifugation and micronization helps to preserve the natural characteristics of all organic acids in the product. Phosphorus, potassium and organic nitrogen along with trace elements and vitamins are available to the plant and guarantee a high nutritional value without losses due to leaching. Regular application of BIO ACTIVE BALANCE nutrition of plants is recommended, to favor the microbial flora (Azotobacter / Pseudomonas) and to improve the soil texture and structure. BIO ACTIVE BALANCE increases the growth of fine roots and the enzymatic activity of plants will increase the quality and quantity of agricultural production. BIO ACTIVE BALANCE is free from any chemical component that could be harmful to the soil.

GUARANTEED ANALYSIS

	(% M/V)
Organic material	35,00%
Organic carbon (C)	20,30%
Total Nitrogen (N)	2,00%
Phosphorus pentoxide (P2O5) soluble in water	4,00%
Potassium oxide (K2O) soluble in water	12,00%

AGRO ACTIVE



FEATURES

Liquid fertilizer for natural and balanced nutrition of plants with native Nitrogen, Phosphorus and Potassium. Key points of the product.

- Liquid fertilizer for a natural and balanced diet of the plant with native nitrogen, phosphorus and potassium.
- Natural product, free of chemical additives
- Contains natural plant extracts and yeast proteins
- "Made in Italy"
- In compliance with the European regulation on organic farming 834/2007 / EC, 889/2008 / EC and the regulation United States NOP.

AGRO ACTIVE is a balanced organic mineral fertilizer composed of amino acids, humic substances and microelements. The balanced content of organic acids and primary macroelements (N, P, K) is ideal for plant nutrition. The delicate processing by evaporation, centrifugation and micronization helps to preserve the natural characteristics of all organic acids in the product.

Organic phosphorus, potassium and nitrogen together with trace elements and vitamins are available to the plant and guarantee a high nutritional value without losses due to leaching. Regular application of AGRO ACTIVE is recommended for plant nutrition, in order to promote the microbial flora (Azotobacter / Pseudomonas) and to improve the texture and structure of the soil. AGRO ACTIVE produces greater growth of fine roots and the enzymatic activity of plants will increase the quality and increase the quantity of agricultural production.

AGRO ACTIVE is free of any chemical component that could be harmful to the soil.

GUARANTEED ANALYSIS

	(% M/V)
Organic material	35,00%
Organic carbon (C)	20,30%
Total Nitrogen (N)	8,00%
Organic nitrogen (N)	8,00%
Phosphorus pentoxide (P2O5) soluble in water	3,00%
Potassium oxide (K2O) soluble in water	3,00%
Boron (B) in mineral form and soluble in water	0,001%
Iron (Fe) soluble in water	0,01%
Manganese (Mn) soluble in water	0,001%
Zinc (Zn) soluble in water	0,001%

ACTIVE MULTI 500



FEATURES

Liquid fertilizer for natural and balanced nutrition of plants with native Nitrogen and Potassium. Key points of the product.

- Liquid fertilizer for a natural and balanced diet for the plant with native nitrogen and potassium.
- Natural product, free of chemical additives
- Contains natural plant extracts and yeast proteins
- "Made in Italy"
- In compliance with the European regulation on organic farming 834/2007 / EC, 889/2008 / EC and the regulation United States NOP.

ACTIVE MULTI 500 is a balanced organic mineral fertilizer composed of amino acids, humic substances and microelements. The balanced content of organic acids and primary macroelements (N, K) is ideal for plant nutrition. The gentle treatment by evaporation, centrifugation and micronization helps to preserve the natural characteristics of all the organic acids present in the product. Organic potassium and nitrogen together with trace elements and vitamins are available to the plant and guarantee a high nutritional value with no loss due to leaching. A regular application of ACTIVE MULTI 500 is recommended for plant nutrition, to favor the microbial flora (Azotobacter / Pseudomonas) and to improve its texture and earth structure.

ACTIVE MULTI 500 increases the growth of fine roots and the enzymatic activity of the plants will increase the quality and quantity of agricultural production from which ACTIVE MULTI 500 is free of any chemical component that could be harmful to the soil.

GUARANTEED ANALYSIS

	(% M/V)
Organic material	93,00%
Organic carbon (C)	54,00%
Fulvic acids	72,00%
Total amino acids	15,00%
Free amino acids	2,00%
Total Nitrogen (N)	5,00%
Organic nitrogen (N)	5,00%
Potassium oxide (K2O) soluble in water	5,00%