SPECIAL PRODUCTS

POWDERED FOLIAR PRODUCTS

ULTRAFOL AZO.
ULTRAFOL N.
ULTRAFOL P.
ULTRAFOL RED
ULTRAFOL TOTAL
ORGAGLICUM 75
ORGAMAG

ULTRAFOL AZO.

NP fertilizer (Mg) 40-5 (2) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn) with a low content of chlorine obtained by mixing

DESCRIPTION

Nitrogen present in this formulation arises from Urea Animal Husbandry certified BTB (Low biuret title - less than 0.01%), and those designed for high-value crops that can not tolerate the presence of this impurity.

The presence of magnesium, an activator of many enzymes, allowing all organs of the plant to use nitrogen promptly.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Generally applies to doses of 250-400 gr / hl.
Suitable for all crops:

vegetables (eggplant, pepper, zucchini, tomato, strawberry, salads)
trees (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit)
industrial products (cereals, sugar beets, corn, potatoes)
floriculture, nursery and ornamental

repeating more 'times, 2-3 times, depending on the nutritional requirements.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	40.0%
Ammoniacal Nitrogen (N)	1.0%
Urea Nitrogen (N)	39.0%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	5.0%
Phosphoric Anhydride (P2O5) soluble in water	5.0%
Magnesium Oxide (MgO) water soluble	2.0%
Boron (B) water soluble	0.05%
Copper (Cu) water soluble	0.01%
Copper (Cu) chelated with EDTA	0.01%
Iron (Fe) water soluble	0.02%
Iron (Fe) chelated with EDTA	0.02%
Manganese (Mn) water soluble	0.01%
Manganese (Mn) chelated with EDTA	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%

chelating agents: EDTA
PH range that ensures a good stability of the chelated fraction: 4-8

The methods of analysis not reported are internal methods of the manufacturer.

ULTRAFOL N.

NP fertilizer (Mg) 40-5 (2) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn) with a low content of chlorine obtained by mixing

DESCRIPTION

The compound was designed for the phase in which necessary to stimulate the emission and development of the leaf apparatus.

The effect is also to positively influence the differentiation of flowers and buds, causing an anticipation of flowering, a general increase in production affecting also on robustness, on appearance and the quality of the fruit.

METHOD 'AND DOSAGE

Generally is apply to doses of 250-400 gr / hl.
Suitable in all cultivation:
vegetable(Eggplant, pepper, zucchini, tomato, strawberry, salads)
tree (Citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit)
industrial (Cereals, sugar beet, corn, potatoes) and flower crops, nurseries and ornamental;

repeating more times, 2-3 times, in function of the nutritional needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	30.0%
Nitric Nitrogen (N)	2.8%
Ammonia Nitrogen (N)	2.0%
Urea Nitrogen (N)	25.2%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in acqua	10.0%
Phosphoric Anhydride (P2O5) soluble in water	10.0%
Potassium Oxide (K2O) soluble in water	10.0%
Boron (B) soluble in water	0.05
Copper (Cu) soluble in water	0.01%
Copper (Cu) chelated with EDTA	0.01%
Iron (Fe) soluble in water	0.02%
Iron (Fe) chelated with EDTA	0.02%
Manganese (Mn) soluble in water	0.01%
Manganese (Mn) chelated with EDTA	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%

chelating agents: EDTA
PH range that ensures a good stability of the chelated fraction: 4-8

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

ULTRAFOL P.

NPK fertilizer 12-48-8 with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn) with a low content of chlorine obtained by mixing

DESCRIPTION

The formulation of the compound was studied for the phase in which necessary to develop and strengthen the kegs, both herbaceous that woody.

Moreover you must note the presence complete of all the microelements in chelated form, necessary for to prevent and to combat the shortcomings, and therefore with a greater increase of the natural defenses of the plant to environmental stress and pest attacks.

METHOD 'AND DOSAGE

Generally is apply to doses of 250-400 gr / hl.
Suitable in all cultivation
vegetables (eggplant, pepper, zucchini, tomato, strawberry, salads),
trees (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit),
industrial (cereals, sugar beet, corn, potatoes),
and flower crops, nurseries and ornamental;

repeating more times, 2-3 times, in function of the nutritional needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	12.0%
Nitric Nitrogen (N)	2.5%
Ammonia Nitrogen (N)	9.5%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	48.0%
Phosphoric Anhydride (P2O5) soluble in water	48.0%
Potassium oxide (K2O) soluble in water	8.0%
Boron (B) soluble in water	0,05
Copper (Cu) soluble in water	0.01%
Copper (Cu) chelated with EDTA	0,01%
Iron (Fe) soluble in water	0.02%
Iron (Fe) chelated with EDTA	0.02%
Manganese (Mn) soluble in water	0.01%
Manganese (Mn) chelated with EDTA	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%

chelating agents: EDTA
PH range that ensures a good stability 'of the chelated fraction: 4-8

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

ULTRAFOL Red

NPK fertilizer 10-20-35 with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn) with a low content of chlorine obtained by mixing.

DESCRIPTION

Its particular effectiveness is expressed in periods of maximum nutritive need, thanks to the balanced presence of the three macronutrients, assisted by micro elements, on form chelated with the chelating agent EDTA.

Is advantageously used in the phase of vegetative awakening into tree species more greedy of phosphorus and potassium that develop new branches of production each season.

METHOD 'AND DOSAGE

Generally is apply to doses of 250-400 gr / hl.

Suitable in all cultivaton
vegetable (eggplant, pepper, zucchini, tomato, strawberry, salads),
trees (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit),
industrial (cereals, sugar beet, corn, potatoes) and for floriculture, nurseries and ornamental,

repeating more 'times, 2-3 times, in function of the nutritional needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	10.0%
Nitric Nitrogen (N)	6.0%
Urea Nitrogen (N)	4.0%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in acqua	20.0%
Phosphoric Anhydride (P2O5) soluble in water	20.0%
Potassium Oxide (K2O) soluble in water	35.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Copper (Cu) chelated with EDTA	0.01%
Iron (Fe) soluble in water	0.02%
Iron (Fe) chelated with EDTA	0.02%
Manganese (Mn) soluble in water	0.01%
Manganese (Mn) chelated with EDTA	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%

chelating agents: EDTA
PH range that ensures a good stability 'of the chelated fraction: 4-8
stability 'of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

ULTRAFOL TOTAL

NPK fertilizer 20-20-20 with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn) a low content of chlorine obtained by mixing

DESCRIPTION

It is a powder formulation for foliar applications with high solubility, thanks to the purity of the salts technical used.

Its particular effectiveness is expressed in periods of maximum nutritive need, thanks to the balanced presence of the three macronutrients, assisted by micro elements, on form chelated

METHOD 'AND DOSAGE

Generally is apply to doses of 250-400 gr / hl.
Suitable in all cultivation:

vegetables (eggplant, pepper, zucchini, tomato, strawberry, salads),
trees (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit),
industrial (cereals, sugar beet, corn, potatoes),
and flower crops, and ornamental nurseries;

repeating more 'times, 2-3 times, in function of the nutritional needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

otal Nitrogen (N)	20.0%
Nitric Nitrogen (N)	5.6%
Ammonia Nitrogen (N)	3.9%
Urea Nitrogen (N)	10.5%
Phosphorus pentoxide (P2O5) soluble in citrate ammoniconeutro and water	20.0%
Phosphorus pentoxide (P2O5) soluble in water	20.0%
Potassium oxide (K2O) soluble in water	20.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Copper (Cu) chelated with EDTA	0.01%
Iron (Fe) soluble in water	0.02%
Iron (Fe) chelated with EDTA	0.02%
Manganese (Mn) soluble in water	0.01%
Manganese (Mn) chelated with EDTA	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%

chelating agents: EDTA
PH range that ensures a good stability 'of the chelated fraction: 4-8

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

ORGAGLICUM 75

ORGANIC MINERAL FERTILIZER NPK (Mg) 5-23-22 (2)
microelements with a low content of chlorine

DESCRIPTION

Formulated organo-mineral with stimulating and nutritional action, satisfies the nutritive needs of crops in the different phenological phases, to start from the transplant, flowering, fruit set until the phase of maturation.
The different components contained in the formulate facilitate the plant in stimulating and to exalt the synthesis of numerous intermediate substances, which promote the growth and metabolic activities of vegetable.
Us entails to a higher productivity, elevating at the same time the qualitative characteristics of the production. The formulate is characterized by the high concentration in organic molecules, of protein nature and free acids amino, at low and medium molecular weight, obtained for reaction from hydrolysis.
They are present in balanced relationship with the macro-micro elements that make up the mineral fraction of the formulation. The presence of micro elements in a chelated form, B vitamins and natural substances allows you to favor a higher activity of the plant.
These substances are essential not only as nutritive substances, but also as excellent carriers of different nutritional elements, thanks to form highly available and to high degree of assimibilità both for away foliar both radical.

METHOD 'AND DOSAGE

Must be used dissolving in water a dose of 100-150 gr / hl.
Suitable in all cultivation:

vegetables (eggplant, pepper, zucchini, tomato, strawberry, salads),
trees (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit),
industrial (cereals, sugar beet, corn, potatoes) and for flower crops,
nurseries and ornamentals;

repeating more time in function of the nutritional needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	5.0%
Organic Nitrogen (N)	1.5%
Ammonia Nitrogen (N)	1.3%
Urea Nitrogen (N)	2.2%
Phosphoric anhydride (P2O5) soluble in water	23.0%
Phosphoric anhydride (P2O5) soluble in neutral ammonium citrate and in water	23.0%
Potassium Oxide (K2O) soluble in water	22.0%
Magnesium Oxide (MgO) soluble in water	2.0%
Boron (B) soluble in water	0.3%
Copper (Cu) soluble in water	0.08%
Copper (Cu) chelated with EDTA	0,08%
Iron (Fe) soluble in water	0.25%
Iron (Fe) chelated with EDTA	0.25%
Manganese (Mn) soluble in water	0.25%
Manganese (Mn) chelated with EDTA	0.25%
Zinc (Zn) soluble in water	1.0%
Zinc (Zn) chelated with EDTA	1.0%
Carbon (C) of biological origin	8.5%

chelating agents: EDTA
PH range that ensures a good stability 'of the chelated fraction: 4-9

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

ORGAMAG

ORGANIC MINERAL FERTILIZER NK (Mg) 5-10 (3) a low chlorine content

DESCRIPTION

It a nutritious supplement with strong action biostimulating produced according to stringent quality standards.
By virtue of its relationship NK. and the presence of amino acids, is particularly indicated from early phases of development, from pre-flowering to formation of the fruit and ensuring to the treated plants a more uniform vegetative growth and resistance of the herbaceous tissues.
To be used even in cases of vegetative stress resulting from adverse climatic events which, hail, temperature imbalances, spring frosts, especially on young plants stunted or weak, greedy crops on nitrogen or excessive fruit set. In particular, is to signal the presence a high percentage of very pure animal epithelium that, in addition to the known effect nourishing, restructures and balancer of the plant and the soil.

METHOD 'AND DOSAGE

Generally applies to doses of 150-250 gr / hl.
Suitable in all cultivation

vegetables (eggplant, pepper, zucchini, tomato, strawberry, salads),
trees (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit),
industrial (cereals, sugar beet, corn, potatoes) and flower crops,
and ornamental nurseries;

repeating more times, 2-3 times, in function of the nutritional needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	5.0%
Organic Nitrogen (N)	5.0%
Potassium oxide (K2O) soluble in water	10.0%
Magnesium Oxide (MgO) soluble in water	3.0%
Carbon (C) of biological origin	12.0%

RAW MATERIALS: EPITHELIUM ANIMAL HYDROLIZED,
SULFATE POTASSIUM SALT CONTAINING MAGNESIUM

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

FOR ORGANIC FARMING

SPECIAL PRODUCTS

LIQUID FOLIAR

ENNE SLOW
AZOMINERAL-S
FOLIKAPPA
FOLIAMIN EQUI
FERTIFOL ALGA
VIS-COMPLET
PLANTFLOR 400
EFFICIO
HORGOSOL-ENNE

ENNE SLOW

Nitrogen fertilizer solution (S 7) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn)

DESCRIPTION

It is characterized by the association of the nitrogen present as urea, ammonia and nitric with sulfur resulting from reduced sulfur.
There gives the product a strong reducing activity against the micro-nutrients present in the soil and in particular of Iron and Manganese favoring the absorption at both the radical is at leaf level.
In soils, in particular those characterized by an alkaline pH micro elements are present in oxidized form and that is not available absorption radical.
Rapidly assimilated at leaf level induces a prompt vegetative growth on plants. Indispensable in mixture with fungicides and herbicides post-emergence to contain stress. It indicated the revival of vegetation, flowering, and to set and enlargement fruitlet.
The presence of sulfur and micro elements improves in protein content and the quality of the productions.

METHOD 'AND DOSAGE

Suitable for all vegetable and flower crops.
Applies for fertigation at doses of 30-50 kg / ha repeating more times, depending on the needs.

TREATMENTS LEAF: bedew the vegetation at the recommended doses of gr. 250-350/hl, preferably during the coolest hours of the day. In winter cereals not exceed 2% of the solution to bedew.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	28.0%
Nitric Nitrogen (N)	6.7%
Ammonia Nitrogen (N)	7.8%
Urea Nitrogen (N)	13.5%
Sulfuric anhydride (SO3) soluble in water	7.0%
Boron (B) water soluble	0.05%
Copper (Cu) water soluble	0.02%
Copper (Cu) chelated with EDTA	0.02%
Iron (Fe) water soluble	0.05%
Iron (Fe) chelated with EDTA	0.05%
Manganese (Mn) water soluble	0.04%
Manganese (Mn) chelated with EDTA	0.04%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%

chelating agents: EDTA
PH range that ensures a good stability 'of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

LEAF FERTILIZER LIQUID (single)

AZOMINERAL-S

NITROGEN FERTILIZER SOLUTION (S 30) with copper (Cu), iron (Fe), manganese (Mn) and zinc (Zn)

DESCRIPTION

It's particularly recommended during periods of increased vegetative activity of the plant, when the demand is highest retentions.
The formulation is characterized by the association of the three forms of nitrogen with sulfur derived from thio forms.
The particular composition formulated, the presence of suitable coformulants, facilitate greater recovery when the vegetative species biotic and abiotic (hail, frost, arrests vegetative, etc ...) slow down the normal operation of the plants.
The formula enhances the synthesis of chlorophyll and therefore the synthesis of carbohydrates and amino acids, sulfur, ensuring a greater vegetative growth of treated crops for the production not only in quantity but also in quality.

METHOD 'AND DOSAGE

pome fruit, stone fruit
(apple, pear, cherry, peach, apricot, plum) Foliar: 250-350 gr. / hl
(vine, kiwifruit, citrus and olive) Foliar: 250-350 gr. / hl
horticulture:
(tomatoes, eggplant, pepper, melon, cucumber, zucchini, salad, strawberry, bean)
Foliar: 200-300 gr. / hl
flowers and ornamentals Foliar: 100-200 gr. / hl
industrial crops and extensive
(generally potato, tobacco, corn, sunflower, corn, beet, medical) Foliar: 500-600 gr. / hl of wheat-barley tillering up to 5 kg / hl;
from barrel in then 2% of the volume of water used.

Repeat 2-3 times depending on the needs

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	18%
Nitric Nitrogen (N)	2%
Ammonia Nitrogen (N)	9%
Urea Nitrogen (N)	7%
Sulfur trioxide (SO3) soluble in water	30%
Copper (Cu) water soluble	0,06%
Copper (Cu) chelated with EDTA	0,06%
Iron (Fe) water soluble	0,05%
Iron (Fe) chelated with EDTA	0,05%
Manganese (Mn) water soluble	0,04%
Manganese (Mn) chelated with EDTA	0,04%
Zinc (Zn) soluble in water	0,06%
Zinc (Zn) chelated with EDTA	0,06%

agente chelante: EDTA -
Intervallo di pH che garantisce una buona stabilita' della frazione chelata: 3 - 3 - 9

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

LEAF FERTILIZER LIQUID (ternary)

FOLIKAPPA

Solution of NPK fertilizer 03.05.20 with boron (B), copper (Cu), iron (Fe), manganese (Mn) and zinc (Zn) with a low content of chlorine

DESCRIPTION

It is an integrated fertilizer with chelated micro elements that influence in a positive way on the qualitative aspects of production and make the fruits more resistant to handling and the preservation, through greater salification of the organic acid free.

The periodic use of this preparation fights and prevents any deficiency of potassium, ensuring a constant and balanced nutrition.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Generally is apply:

for away foliar at doses of 200-400 gr. / Hl.

for fertigation at doses of 30-50 kg / ha.

repeating more times, in function of the needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	3.0%
Urea Nitrogen (N)	3.0%
Phosphoric Anhydride (P2O5) soluble in water	5.0%
Potassium Oxide (K2O) soluble in water	20.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Copper (Cu) chelated with EDTA	0.01%
Iron (Fe) soluble in water	0.02%
Iron (Fe) chelated with EDTA	0.02%
Manganese (Mn) soluble in water	0.01%
Manganese (Mn) chelated with EDTA	0.01%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%

The methods of analysis not reported are internal methods of the manufacturer.

LEAF FERTILIZER LIQUID (ternary)

FOLIAMIN EQUI

Solution of NPK fertilizer 10-10-10 with boron (B), copper (Cu), iron (Fe), manganese (Mn) and zinc (Zn) a low content of chlorine

DESCRIPTION

For the balanced presence of the three macronutrients can be used at any moment of the vegetative cycle.

The product can be advantageously used: on phase of awakening vegetative into arboreal species more greedy of phosphorus and potassium that develop new branches of production each season; in the horticultural crops in the post-flowering for the simultaneous presence of flowers and fruits (tomato, zucchini, strawberry, melon, etc.); or find a good application in the final phase of the crop cycle)

CHONCIMER
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FERTILIZERS
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F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Generally is apply

for foliar at doses of 200-400 gr. / Hl.

for fertigation at doses of 30-50 kg / ha.

repeating more times, in function of the needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	10.0%
Urea Nitrogen (N)	10.0%
Phosphoric Anhydride (P2O5) soluble in water	10.0%
Potassium Oxide (K2O) soluble in water	10.0%
Boron (B) soluble in water	0,05
Copper (Cu) soluble in water	0.02%
Copper (Cu) chelated with EDTA	0,02%
Iron (Fe) soluble in water	0.05%
Iron (Fe) chelated with EDTA	0.05%
Manganese (Mn) soluble in water	0.01%
Manganese (Mn) chelated with EDTA	0.01%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%

chelating agents: EDTA
PH range that ensures a good stability 'of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

LEAF FERTILIZER LIQUID (ternary)

FERTIFOL ALGA

Solution of NPK fertilizer 05.08.11 with boron (B), iron (Fe), manganese (Mn) and zinc (Zn) a low content of chlorine

DESCRIPTION

The use of this product is recommended throughout the growing season until harvest, due to its special formula stimulates the emission and the growth of leaves and kegs of herbs, providing the whole plant to a greater nutrient absorption and therefore harmonious development of the plant.

The composition is also designed to prevent microdeficiencies, by implementing an adequate nutrition of the plant, reducing the sensitivity to both parasite attacks and both increasing the protection in comparisons sudden temperature changes.

Were increased percentages of micro elements to prevent the chlorosis of leaf margins of middle and basal parts of the plant.

METHOD AND DOSAGE

Generally is apply foliar at doses of 200-400 gr. / Hl.

and fertigation to do-si 20-40 kg / ha.

repeating more times, in function the needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage

COMPOSITION

Total Nitrogen (N)	11.0%
Urea Nitrogen (N)	11.0%
Phosphoric Anhydride (P2O5) soluble in water	8.0%
Potassium Oxide (K2O) soluble in water	5.0%
Boron (B) soluble in water	0.05
Copper (Cu) soluble in water	0.03%
Copper (Cu) chelated with EDTA	0.03
Iron (Fe) soluble in water	0.04%
Iron (Fe) chelated with EDTA	0.04%
Manganese (Mn) soluble in water	0.02%
Manganese (Mn) chelated with EDTA	0.02%
Zinc (Zn) soluble in water	0.04%
Zinc (Zn) chelated with EDTA	0.04%

chelating agents: EDTA
PH range that ensures a good stability 'of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

LEAF FERTILIZER LIQUID (ternary)

VIS-COMPLET

4-26-24 NPK solution of fertilizer with copper (Cu) at low chlorine content

DESCRIPTION

The formulation thanks the elevated content of phosphorus and potassium, conveyer elements of substances proteic, fat and sugar is indicated in the phases of the fruiting on the vegetable crops and arboreal from fruit, when the demand for nitrogen is less heard.
Thanks to nutrizionale ratio 1:6:6 is recommended even on prolonged harvesting crops, in which the phases of vegetative development, of flowering and of maturation take place without a separate sequence (tomato, strawberry, etc.)..
The simultaneous presence of nitrogen makes it possible to stimulate the absorption of phosphorus and potassium which play action of enlarged and ripening.
The use in difficult situations such as heavy or sandy soils, high pH, favors the appropriate and prompt development of plants and fruits.

METHOD 'AND DOSAGE

pome fruit, stone fruit (apple, pear, cherry, peach, apricot, plum) Foliar: 250-350 gr. / hl
(vine, kiwifruit, citrus and olive) Foliar: 250-350 gr. / hl

horticulture: (tomatoes, eggplant, pepper, melon, cucumber, zucchini, salad,
strawberry, bean) Foliar: 200-300 gr. / hl

flowers and ornamentals Foliar: 100-200 gr. / hl

industrial crops and extensive generally
(potato, tobacco, corn, sunflower, corn, beet, medical) Foliar: 500-600 gr. / hl

of wheat-barley tillering up to 5 kg / hl; from barrel in then 2% of the volume of water used.

Repeat 2-3 times depending on the needs

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	4.0%
Urea Nitrogen (N)	4.0%
Phosphoric anhydride (P2O5) soluble in water	26.0%
Potassium oxide (K2O) soluble in water	24.0%
Copper (Cu) soluble in water	0.1%
Copper (Cu) chelated with EDTA	0.1%

chelating agents: EDTA
PH range that ensures a good stability 'of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

LEAF FERTILIZER LIQUID (ternary)

PLANTFLOR 400

5-40-10 NPK fertilizer solution with copper (Cu) and iron (Fe) a low content of chlorine

DESCRIPTION

The formulated is a ternary fertilizer which is characterized by the high presence of phosphorus. The particulary formulation ensures a speedy assimilation and utilization in various biochemical processes.
As the phosphorus crucial for energy metabolism and substances of reserve the product is indicated both in the first phases of development in and the phenological phases of flowering-fruit set and fruit enlargement .
The use in difficult situations such as heavy soils, high pH, the first stages of growth with roots systems poorly developed favors the adeguate and ready development of the vegetal is favoring the lignification of tissue, the formation of culms well-structured and the leaves with appropriate laminae

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

pome fruit, stone fruit (apple, pear, cherry, peach, apricot, plum) Foliar: 250-350 gr. / hl

vine, kiwifruit, citrus and olive Foliar: 250-350 gr. / hl
horticulture: (tomatoes, eggplant, pepper, melon, cucumber, zucchini, salad, strawberry, bean) Foliar: 200-300 gr. / hl

flowers and ornamentals Foliar: 100-200 gr. / hl

industrial crops and extensive generally
(potato, tobacco, corn, sunflower, corn, beet, medical) Foliar: 500-600 gr. / hl

of wheat-barley tillering up to 5 kg / hl; from barrel in then 2% of the volume of water used.

Repeat 2-3 times depending on the needs

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	5.0%
Urea Nitrogen (N)	5.0%
Phosphoric anhydride (P2O5) soluble in water	40.0%
Potassium Oxide (K2O) soluble in water	10.0%
Copper (Cu) soluble in water	0.09%
Copper (Cu) chelated with EDTA	0.09%
Iron (Fe) soluble in water	0.08%
Iron (Fe) chelated with EDTA	0.08%

chelating agents: EDTA
PH range that ensures a good stability 'of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

LEAF LIQUID FERTILIZER (organo-mineral)

EFFICIO

ORGANIC - MINERAL FERTILIZER NP 3-30 IN SUSPENSION

DESCRIPTION

Is a fertilizer of new conception, where all the nutritive elements are ready to use and then immediately absorbed.

All this thanks to the presence of organic nitrogen, deriving from a high-quality organic component, of the proteinaceous nature hydrolyzed for away enzyme that allows to obtain particular formulated with acid pH.

Used at the time of sowing or transplanting, determines a marked effect starter that is evidenced with the development of a radical apparatus and a strong growth of the young plants.

Administered, however since the beginning of the vegetative period promotes a greater resistance to cold, increased robustness and promotes the conditions for an abundant flowering.

METHOD 'AND DOSAGE

is used in irrigation in the first vegetative phases, repeating more times the interventions on the basis of nutritive needs, in doses of 40-80 kg. for hectare

The doses given are the result of applied and calculated for distributions to normal volumes of water.

For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.

Respect the time of shortage.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	3.0%
Organic (N) Nitrogen	1.0%
Urea (N) Nitrogen	2.0%
Phosphoric Anhydride (P2O5)	30.0%
Phosphoric Anhydride (P2O5) soluble in water from phosphoric acid	30.0%
Organic (C) Carbon of biological origin	3.5%

Mineral fertilizers: urea, phosphoric acid, potassium sulphate
Organic components: fluid fleshing in suspension

Organic and soil improvers fertilizer .
The animal from breeding must not have access to the surface for at least 21 days after application

The methods of analysis not reported are internal methods of the manufacturer.

LEAF FERTILIZER LIQUID (organo-mineral)

HORGOSOL-ENNE

ORGANIC MINERAL NITROGEN FERTILIZER LIQUID SUSPENSION WITH MICRO

DESCRIPTION

It is characterized for nitrogen present in the four forms (organic, urea, ammonia and nitric acid) with sulfur.

The formulation was studied to stimulate and harmonize the kicking-production development of the plants.

The organic fraction is consists of a matrix protein hydrolyzed by away enzyme, rich in free amino acids of low molecular weight.

These substances conduct a stimulating action at different vegetative phases of the plants and thanks to their properties carriers extol the nutrional action of the nitrogen and of the sulfur as they favor a rapid distribution on tissues of the plants.

Thanks to this feature the product is also indicated for overcoming of moments of enviromental stress or of irregularity of the growth

METHOD 'AND DOSAGE

pome fruit, stone fruit (apple, pear, cherry, peach, apricot, plum) : Foliar: 250-350 gr. / hl

vine, kiwifruit, citrus and olive : Foliar: 250-350 gr. / hl

horticulture: (tomatoes, eggplant, pepper, melon, cucumber, courgette,
salads, strawberry, bean) : Foliar: 200-300 gr. / hl

flowers and ornamentals : Foliar: 100-200 gr. / hl

industrial crops and extensive generally
(potato, tobacco, corn, sunflower, corn, beet, medical) : Foliar: 500-600 gr. / hl
of wheat-barley tillering up to 5 kg / hl; from barrel in then 2% of the volume of water used.

Repeat 2-3 times depending on the needs

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	24.0%
Organic Nitrogen (N)	0.8%
Nitric Nitrogen (N)	4.5%
Ammonia Nitrogen (N)	6.2%
Urea Nitrogen (N)	12.5%
Sulfur trioxide (SO3) soluble in water	8.0%
Copper (Cu) soluble in water	0.06%
Copper (Cu) chelated with EDTA	0.06%
Iron (Fe) soluble in water	0.05%
Iron (Fe) chelated with EDTA	0.05%
Manganese (Mn) soluble in water	0.04%

Chelating agents: EDTA
pH range that ensures good stability 'of the chelated fraction: 4-8

The methods of analysis not reported are internal methods of the manufacturer.

SPECIAL PRODUCTS

TO BE LOCATED AT PLANTING AND TRANSPLANTATION

GERMINATOR
RIZOFOS

GERMINATOR

FERTILIZER SOLUTION NP 9-23 with zinc (Zn)

DESCRIPTION

It is recommended use as fertirrigante in the first phases of the crop cycle or such in localization in the seeding and / or transplantation of the crops.
The product stimulates the development of radical apparatus, and applied in the phases of active growing favors the plastic formation of the plants, giving it strength and durability.
Phosphorus is a macroelement that intervenes in the process of lignification of the vegetative organs, ensuring to the plant a greater resistance to adversity weather and to attacks by parts of the parasites.
The presence of polyphosphoric also allows to complexing micro-elements in the soil, protecting them from the phenomena of retrogradation and making them more easily available to crops.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

TREATMENTS RADICALS:
in general in the uses of fertigation lend themselves effectively, at a dose of 55-120 kg / ha

Dosages for localized applications:

grain cereals (wheat, barley, oats) 55-110 kg / ha;
corn, sorghum 80-120 kg / ha;
rice 80-120 kg / ha;
vegetables (tomatoes) 90-150 kg / ha.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	9.0%
Ammonia Nitrogen (N)	6.0%
Urea Nitrogen (N)	3.0%
Phosphoric anhydride (P2O5) soluble in water	23.0%
Zinc (Zn.) soluble in water	0.2%
Zinc (Zn.) chelated by EDTA	0.2

Chelating agent: EDTA
Ph range which guarantees a good stability of the chelating fraction: 4-7

The methods of analysis not reported are internal methods of the manufacturer.

RIZOFOS

FERTILIZER SOLUTION NP 5-30 with zinc (Zn)

DESCRIPTION

It is suggested the usage as fertirrigante in the first phase of the crop cycle or such in localization in the seeding and / or transplantation of the crops.

The product stimulates the development of radical apparatus, and applied in the phases of active growing favors the plastic formation of the plants, giving it strength and durability.

Phosphorus is a macroelement that intervenes in the process of lignification of the vegetative organs, ensuring the plant a greater resistance to adversity weather and to attacks by parts of the parasites.

The presence of polyphosphoric ions also allows to complexing microelements present in the soil, protecting by the phenomena of retrogradation and making them more easily available to crops.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

TREATMENTS RADICALS:
in general in the uses of fertigation lend themselves effectively, at a dose of 55-120 kg / ha

Dosages for localized applications:

grain cereals (wheat, barley, oats) 55-110 kg / ha;

corn, sorghum 80-120 kg / ha; rice 80-120 kg / ha;

vegetables (tomatoes) 90-150 kg / ha

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	5.0%
Ammonia Nitrogen (N)	3.0%
Urea Nitrogen (N)	2.0%
Phosphoric anhydride (P2O5) soluble in water	30.0%
Zinc (Zn) soluble in water	0.2%
Zinc (Zn) chelated by EDTA	0.2%

Chelating agent: EDTA
Ph range which guarantees a good stability of the chelating fraction: 4-7.

The methods of analysis not reported are internal methods of the manufacturer.

SPECIAL PRODUCTS

SINGLE MICROELEMENTS

BORPLUS RADICI
BORPLUS L.
BORO L.11
IDROKEL MANGANESE
IDROKEL RAME
IDROKEL ZINCO

FERTILIZER BASED ON BORO

BORPLUS RADICI

BORIC ACID

DESCRIPTION

The formulated is a soluble powder that can be used both in the soil, as such or dissolved in water, that for away foliar, to combat or prevent the deficiencies of boron.

It is believed that the boron is to be put in relation with the replacement of the sugars and especially for their mobilization from the centers of production to those of accumulation and indirectly with the production of auxins; also the reaction to photoperiod is affected by boron.

From all these observations is the complex action of boron on vegetal metabolism, and if seems to be dominant its importance as an activator of the processes associated with pollination and maturation of the fruit, no less important than those appearing in the cytoplasm and on the status of health of the plant, also to promote the increase of the resistance against parasitic diseases

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

The product is distributed by dissolving in the water to the prescribed dose, intervening 2-3 times at intervals of 10-15 days in relation to the needs of the cultivation.

On orchards, vineyards, olive trees and kiwifruit best results are achieved by intervening in the following periods: before flowering, after flowering and during the period of bud differentiation.

100-200 g / hl for horticultural cultivation (strawberry, pepper, eggplant, zucchini, tomato, salad)
100-250 g / hl for tree cultivation (olives, apples, pears, citrus fruits, kiwi, grapes, peach, stone fruit)
150-250 g / hl for industrial cultivation (cereals, sugar beet, corn, potatoes)
100-150 g / hl for floriculture, nurseries and ornamental plants
Can also be used in fertigation at doses of 5-6 kg.per hectare.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Boron (B) soluble in water 17.0%

FIRST MATERIALS: BORIC ACID

To be used only in the case of a recognized need.

Do not exceed the appropriate dose

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED ON BORO

BORPLUS L.

BORO ETHANOLAMINE

DESCRIPTION

It is a product technologically advanced inasmuch the complex bond between the boron and the organic component complexing ethanolamine, allows a vehiculation more rapid and homogeneous, without creating phytotoxicity from boron, and making today one of the best products based on boron available for applications foliar and radicals.

It is believed that the boron is to be put in relation with the replacement of the sugars and especially for their mobilization from the centers of production to those of accumulation and indirectly with the production of auxins; also the reaction to photoperiod is affected by boron.

From all these observations result the complex action of boron on plant metabolism, and seems to be dominant if its importance as an activator of the processes associated with pollination and maturation of the fruit, no less important than those appearing in the cytoplasm and on the health status of the plant, also to promote increased resistance against parasitic diseases.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 30-50 kg / ha.
and for away foliar at doses of 150-400 gr. / hl.

Suitable in all cultivation:

Horticultural crops (eggplant, Pepero-tion, zucchini, tomato, strawberry, salads),
Tree (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruits,
Industrial (cereals, sugar beet, corn, potatoes) and for cultivation
FLORAL, NURSERIES AND ORNAMENTAL,

repeating more times, in function of the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Boron (B) soluble in water 8,5%

FIRST MATERIALS: BORO ETHANOLAMINE

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED ON BORO

BORO L.11

BORO ETHANOLAMINE

DESCRIPTION

It is a technologically product advanced inasmuch the complex bond between the boron and the organic component complexing ethanolamine, allows a more rapid and homogeneous conveyance, without creating phytotoxicity from boron, and making today one of the best products based of boron available for foliar and radical applications.

It is believed that the boron is to be put in relation with the replacement of the sugars and especially for their mobilization from the centers of production to those of accumulation and indirectly with the production of auxins; also the reaction to photoperiod is affected by boron.

From all these observations is the complex action of boron on vegetal metabolism, and if seems to be dominant its importance as an activator of the processes associated with pollination and maturation of the fruit, no less important than those appearing in the cytoplasm and on the status of health of the plant, also to promote increased resistance against parasitic diseases.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Generally is apply for away foliar at doses of 80-200 gr. / Hl.

and for fertigation at doses of 5-8 kg / ha.

repeating more times, in function of the needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Boron (B) soluble in water 11.0%

FIRST MATERIALS: BORO ETHANOLAMINE

To be used only in the case of a recognized need.
Do not exceed the appropriate doseThe methods of analysis not reported are internal methods of the manufacturer.

The methods of analysis not reported are internal methods of the manufacturer.

IDROKEL MANGANESE

FERTILIZER SOLUTION BASED ON MANGANESE (EDTA)

DESCRIPTION

It is a formulated of new constitution, which combines the nutritional activity to control of fisopatie by deficiencies of manganese. This element promotes the vegetal vigor of the plant and conducts a fundamental role in the various enzymatic processes in which involved.

Often, the lesions by deficiencies of manganese appear for its immobilization in a soluble form, due to a strong presence of limestone in the soil. The function of this element consist in the interaction that it produces with the magnesium, iron and zinc.

Acting as nutritional catalyst and promoter of numerous biochemical and enzymatic processes, intervene (together with iron) in the formation of chlorophyll and vitamins, also forming chelate complexes with phosphorous groups in nucleotides such as ATP. difficult to distinguish between chlorosis caused by lack of iron, and that from the absence of manganese and often the activation of this element is induced by the presence of magnesium.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 5-8 kg / ha.
and for away foliar at doses of 150-300 gr. / hl.

Suitable in all cultivation:

VEGETABLES, TREES, INDUSTRIAL (cereals, sugar beet, corn, potatoes)
and for cultivation FLORAL,

repeating more times, 2-3 times, in function of the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

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Manganese (Mn) soluble in water ..................................... 5.0%
Manganese (Mn) chelated by EDTA ..................................... 5.0%

FIRST MATERIALS: Manganese chelate (EDTA)
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chelating agents: EDTA
PH range that ensures a good stability of the chelated fraction: 4-7

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED ON COPPER

IDROKEL RAME

FERTILIZER SOLUTION BASED ON COPPER (EDTA)

DESCRIPTION

Thanks to its special formulation it is possible to have a rapid assimilation for away foliar and a fast absorption for away radical, allowing timely intervention and targeted, quickly correcting any nutritional physiopathologies.

Our formulated is a prepared specifically and exclusively using chelate of copper 100% free from any harmful elements that may cause phytotoxicity, tied to a organic complex depending on of sugar confectionery involved in a harmonic way with the metabolism of the plant, optimizing the productive potential of the cultivation, without creating stressful situations.

Of particular interest to use this preparation even when the plants do not exhibit particular symptoms of deficiency, as it brings considerable extremely beneficial to increase the quality and quantity of the crop, especially on cupro-sensitive species, such as tomato, cereals, citrus, vines and fruit .

This element enters into the composition of some respiratory pigments cupro-proteids, regulates the mechanism of respiration, increases resistance to pests, affects the synthesis of auxin and its activities and also closely related to that of iron, seeing as the copper is catalyst in processes of oxidation-reduction and in trasformation of ferrous ions into ferric ions.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

Generally is apply for away foliar at doses of 50-100 gr. / Hl.
and for fertigation at doses of 5-10 kg / ha.

repeating more times, in function of the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Copper (Cu.) soluble in water 5.0%
Copper (Cu.) chelated by EDTA 5.0%

chelating agents: EDTA
PH range that ensures a good stability of the chelated fraction: 4-7

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED ON ZINC

IDROKEL ZINCO

SOLUTION OF FERTILIZER HEALTH OF ZINC (EDTA)

DESCRIPTION

It is an essential element inasmuche involved in the synthesis of tryptophan (precursor of auxin and indoleacetic acid) and various enzyme systems, which affect the metabolism of the nitrogen and protein synthesis.

A Zinc deficiency causes a general slowdown in the growth of plants, which is manifested with the shortening of the internodes and the typical appearance to rosette, internerval chlorosis and distortion of the margins of the leaves.

The zinc-deficiency occurs more frequently on pome fruit, stone fruit in the vite and in the citrus, with the fruits of the reduced form and are subject to abundant fruit drop.

Thanks to its special formula it is possible to have a rapid assimilation for away foliar and a fast absorption for away radical, allowing timely intervention and targeted, quickly correcting any nutritional deficiencies.

METHOD 'AND DOSAGE

pome fruit, stone fruit (apple, pear, cherry, peach, apricot, plum)
fertigation: 30-50 kg. / ha
Foliar: 400-600 gr. / hl
vine, kiwifruit, citrus and olive
fertigation: 30-40 kg. / ha
Foliar: 350-500 gr. / hl

horticulture: (tomatoes, eggplant, pepper, melon, cucumber, zucchini, salad, strawberry, bean)
fertigation: 30-50 kg. / ha
Foliar: 250-600 gr. / hl

flowers and ornamentals plants
fertigation: 30-40 kg. / ha
Foliar: 250-400 gr. / hl

industrial cultivation and extensive generally (potato, tobacco, corn, sunflower, corn, beet, medical)
fertigation: 40-60 kg. / ha
Foliar: 350-600 gr. / hl

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Zinc (Zn.) soluble in water..... 5.0%
Zinc (Zn.) chelated by EDTA..... 5.0%

RAW MATERIAL: chelate of zinc (EDTA)

chelating agents: EDTA
PH range that ensures a good stability of the chelated fraction: 4-7

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

FOR ORGANIC FARMING

SPECIAL PRODUCTS

COMPLEX MICROELEMENTS

MULTICHELAMIX
CHELAMIX
CHELAMIX BIO
MICROL EXTRA
BOROCOMPLEX
BOROCOMPLEX BIO
MICROZIN

FERTILIZER BASED ON MICRO-COMPLEX

MULTICHELAMIX

Mixture of trace elements boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo) and zinc (Zn)

DESCRIPTION

Complex of oligoelements formulated solely on the basis of MICROELEMENTS chelated and totally complexed, designed to make all the micronutrients in readily assimilable form.

A chlorosis of an element does not depend so much on its deficiency in the soil but from its actual availability to absorption.

One of the major factors that influence in a negative way mobility element is the presence of high values of pH and the amount of relevant bi-carbonates in soil.

The chelated elements are captured more easily from their target, and would therefore be more effective.

The chelates are formed by a macro-organic molecule that << retains >> inside as in a vice the microelement, which is protected and transferred slowly and regolarmente.

This formulated is perfectly soluble, therefore, can be used both for away foliar than radicals treatments.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 2-5 kg / ha.
And for away foliar at doses of 100-300 gr. / hl.

Suitable in all cultivation:

VEGETABLES, TREES, INDUSTRIAL (cereals, barbarbietola, corn, potatoes)
FLORAL and cultures, and ORNAMENTAL NURSERIES,

repeating more times, 2-3 times, in function on the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Boron (B) soluble in water	1,5%
Copper (Cu) soluble in water	0.5%
Copper (Cu) chelated with EDTA	0,5%
Iron (Fe) soluble in water	4.0%
Iron (Fe) chelated with EDTA	4.0%
Manganese (Mn) soluble in water	4.0%
Manganese (Mn) chelated with EDTA	4.0%
Molybdenum (Mo) soluble in water	0.05%
Zinc (Zn) soluble in water	3.0%
Zinc (Zn) chelated with EDTA	3.0%

Copper - Iron - Manganese - Zinc chelating agents: EDTA
PH range that ensures a good stability of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED ON MICRO-COMPLEX

CHELAMIX

Mixture of trace elements boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo) and zinc (Zn) (Mg 2)

DESCRIPTION

It is a formulated to based of chelated microelements with the addition of magnesium.

It is characterized by not being a mixture of individual compounds with a salt of magnesium, but is a fruit of a complex reaction of chelation in the liquid phase and subsequently concentrated.

Thanks to the high presence of chelated microelements from EDTA that provide maximum absorption and do not create antagonism between them, it improves the equilibrium state of the plant and the organoleptic characteristics of the fruit (flavor, size).

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Generally is apply for away foliar at doses of 200-350 gr. / Hl.
and for fertigation at doses of 8-18 kg / ha.

repeatin more times, in function on the needs

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Boron (B) soluble in water	0.2%
Copper (Cu) soluble in water	0.3%
Copper (Cu) chelated with EDTA	0.3
Iron (Fe) soluble in water	1.5%
Iron (Fe) chelated with EDTA1,	5.0%
Manganese (Mn) soluble in water	0.4%
Manganese (Mn) chelated with EDTA	0.4%
Molybdenum (Mo) soluble in water	0.01%
Zinc (Zn) soluble in water	0.5%
Zinc (Zn) chelated with EDTA	0.5%
Magnesium oxide (MgO) soluble in water	2.0%

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED ON MICRO-COMPLEX

CHELAMIX BIO

Mixture of trace elements boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo) and zinc (Zn)

DESCRIPTION

It is a formulated to based of chelated microelements with the addition of magnesium.

It is characterized by not being a mixture of individual compounds with a salt of magnesium, but is a fruit of a complex reaction of chelation in the liquid phase and subsequently concentrated.

Thanks to the high presence of chelated microelements from EDTA that provide maximum absorption and do not create antagonism between them, it improves the equilibrium state of the plant and the organoleptic characteristics of the fruit (flavor, size).

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Generally is apply for away foliar at doses of 200-350 gr. / Hl.
and for fertigation at doses of 8-18 kg / ha.

repeatin more times, in function on the needs

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Boron (B) soluble in water	0.2%
Copper (Cu) soluble in water	0.3%
Copper (Cu) chelated with EDTA	0.3
Iron (Fe) soluble in water	1.5%
Iron (Fe) chelated with EDTA1,	5.0%
Manganese (Mn) soluble in water	0.4%
Manganese (Mn) chelated with EDTA	0.4%
Molybdenum (Mo) soluble in water	0.01%
Zinc (Zn) soluble in water	0.5%
Zinc (Zn) chelated with EDTA	0.5%

The methods of analysis not reported are internal methods of the manufacturer.

Choncimer srl - F.ne Rocchetta, 63 - San Severino Marche (MC)
tel. 0733636325 : e-mail:info@choncimer.it : P.IVA 01265640431

FERTILIZER BASED ON MICRO-COMPLEX

MICROL EXTRA

Mixture of microelements boron (B) (acid), copper (Cu) (EDTA), iron (Fe) (EDTA), manganese (Mn) (EDTA), molybdenum (Mo) (sodium) and zinc (Zn) (EDTA)

DESCRIPTION

Complex of microelements formulated solely on the basis of MICROELEMENTS chelated and totally complexed, designed to make all the micronutrients in readily assimilable form.

A chlorosis of an element does not depend so much on its deficiency in the soil but from its actual availability to absorption.

One of the major factors that influence in a negative way mobility element is the presence of high values of pH and the amount of relevant bi-carbonates in soil.

The chelated elements are captured more easily from their target, and would therefore be more effective.

The chelates are formed by a macro-organic molecule that << retains >> inside as in a vice the microelement, which is protected and transferred slowly and regularly.

This formulated is perfectly soluble, therefore, can be used for away foliar than treatments for radicals.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 2-6 kg / ha.
And for away foliar at doses of 50-150 gr. / hl.

Suitable for all garden crops, trees, INDUSTRIAL (cereals, barbarbietola, corn, potatoes) and flower crops, and ornamental nurseries,

repeating more times, 2-3 times, in function on the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Boron (B) soluble in water	2.2%
Copper (Cu) soluble in water	0.35%
Copper (Cu) chelated with EDTA	0.35%
Iron (Fe) soluble in water	4.0%
Iron (Fe) chelated with EDTA	4.0%
Manganese (Mn) soluble in water	4.0%
Manganese (Mn) chelated with EDTA	4.0%
Molybdenum (Mo) soluble in water	0.3%
Zinc (Zn) soluble in water	2.2%
Zinc (Zn) chelated with EDTA	2.2%

Commodities:
boric acid, copper chelate (EDTA),iron chelate (EDTA), manganese chelate (EDTA), sodium molybdate, zinc chelate (EDTA).

Chelating agent for copper - iron - manganese and zinc:
EDTA pH range that ensures a good stability of the chelated fraction: 3-9
To be used only in the case of a recognized need.

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED ON BORO

BOROCOMPLEX

Mixture of microelements boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo) and zinc (Zn) (MgO 2)

DESCRIPTION

It is a formulated of new constitution, that combines the activity to control of diseases by deficiencies of zinc and boron.

A formulation suitable for preventing and treating microdeficiencies of all those crops where unfavorable situations cause inadequate development of the plant. Thanks to a high presence of zinc and manganese, it improves the equilibrium state of the plant and the organoleptic characteristics of the fruit (flavor, size).

The formulation is a complex of chelated microelements, combined to the magnesium present in high quantity.

The formulation is designed to provide all the micronutrients in readily assimilable form, at last to ensure maximum absorption and not to create antagonism. The product is also characterized for the adequate presence of ajuvant that ensure proper foliar absorption.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 2-5 kg/ ha.
And for away foliar at doses of 100-200 g / hl.

Suitable in all cultivation :
VEGETABLES, TREES, INDUSTRIAL (cereals, barbarbietola, corn, potatoes)
and for cultivation: FLORAL, and DECORATIVE,

repeating more times, 2-3 times, in function of the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Boron (B) soluble in water	6.0%
Copper (Cu) soluble in water	0.3%
Copper (Cu) chelated with EDTA	0.3%
Iron (Fe) soluble in water	1.0%
Iron (Fe) chelated with EDTA	1.0%
Manganese (Mn) soluble in water	0.7%
Manganese (Mn) chelated with EDTA	0.7%
Molybdenum (Mo.) soluble in water	0.02%
Zinc (Zn) soluble in water	5.0%
Zinc (Zn) chelated with EDTA	5.0%
Magnesium Oxide (MgO) soluble in water	2.0%

To be used only in the case of a recognized need.Do not exceed the appropriate dose

chelating agents: EDTA
PH range that ensures a good stability of the chelated fraction: 4-9

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED ON BORO

BOROCOMPLEX BIO

Mixture of microelements boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo) and zinc (Zn)

DESCRIPTION

It is a formulated of new constitution, that combines the activity to control of diseases by deficiencies of zinc and boron.

A formulation suitable for preventing and treating microdeficiencies of all those crops where unfavorable situations cause inadequate development of the plant. Thanks to a high presence of zinc and manganese, it improves the equilibrium state of the plant and the organoleptic characteristics of the fruit (flavor, size).

The formulation is a complex of chelated microelements, combined to the magnesium present in high quantity.

The formulation is designed to provide all the micronutrients in readily assimilable form, at last to ensure maximum absorption and not to create antagonism. The product is also characterized for the adequate presence of ajuvant that ensure proper foliar absorption.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 2-5 kg/ ha.
And for away foliar at doses of 100-200 g / hl.

Suitable in all cultivation :
VEGETABLES, TREES, INDUSTRIAL (cereals, barbarbietola, corn, potatoes)
and for cultivation: FLORAL, and DECORATIVE,

repeating more times, 2-3 times, in function of the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Boron (B) soluble in water	6.0%
Copper (Cu) soluble in water	0.3%
Copper (Cu) chelated with EDTA	0.3%
Iron (Fe) soluble in water	1.0%
Iron (Fe) chelated with EDTA	1.0%
Manganese (Mn) soluble in water	0.7%
Manganese (Mn) chelated with EDTA	0.7%
Molybdenum (Mo.) soluble in water	0.02%
Zinc (Zn) soluble in water	5.0%
Zinc (Zn) chelated with EDTA	5.0%

To be used only in the case of a recognized need.Do not exceed the appropriate dose

chelating agents: EDTA
PH range that ensures a good stability of the chelated fraction: 4-9

The methods of analysis not reported are internal methods of the manufacturer.

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FERTILIZER BASED ON ZINC

MICROZIN

Fluid mixture of macroelements manganese (Mn) and zinc (Zn)

DESCRIPTION

It is a formulated of new constitution, that combines the nutritional activity to control of fisopatie by deficiencies of zinc and manganese.

A formulation suitable for preventing and treating microdeficiencies of all those crops where unfavorable situations cause inadequate development of the plant.

Thanks to a high presence of zinc and manganese, it improves the equilibrium state of the plant and the organoleptic characteristics of the fruit. The formulated is a complex of microelements all chelated by EDTA for which guarantee maximum absorption and do not create antagonisms between them.

The zinc-deficiency occurs more frequently on pome fruit, stone fruit, grapes and citrus fruits. While injuries from lack of manganese appear for his immobilization, due to a strong presence of limestone in the soil.

In addition, between zinc and manganese manifests an action of mutual reinforcement in the metabolism and manganese accumulates in quantity greater when associated with zinc.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 5-8 kg / ha.
and for away foliar at doses of 150-300 gr. / hl.

Suitable in all cultivation:
VEGETABLES, TREES, INDUSTRIAL (cereals, sugar beet, corn, potatoes)
and for cultivation FLORAL,

repeating more times, 2-3 times, in function of the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Manganese (Mn) soluble in water 2%
Manganese (Mn) chelated with EDTA 2%
Zinc (Zn) soluble in water 4%
Zinc (Zn) chelated with EDTA 4%

chelating agents: EDTA
PH range that ensures a good stability of the chelated fraction: 4-7

The methods of analysis not reported are internal methods of the manufacturer.

SPECIAL PRODUCTS

SEIZED IRON

FELVEN
IDROKEL FERRO
FERRINA SILVER
FERRINA GOLD
FERRINA
VITAFERRINA
HUMITAL SEQUIRON
HUMITAL SEQUIRON BIO

SEIZED OF IRON (for foliar application)

FELVEN

Chelate of Iron (EDTA-DTPA)

DESCRIPTION

It is a formulated with a high content of iron-chelate that can prevent and treat physiological caused by this element.
Is equipped with a high digestibility higher than traditional iron chelates, because it contains the element iron-chelate complexes simultaneously from the chelating agent EDTA-DTPA.
Can be easily used for both for away foliar that on fertigation, but also in soilless systems.
The iron in the plant, so as in the soil is not little mobile, in fact, chlorosis can sometimes occur even in tissues that contain iron in good quantity, but not in mobile form, so there still a defect of element regardless of the amount absolute low.
The question of chlorosis appears to be linked to a set of reactions in which they are interested at the same time more elements.
Its unique composition allows you to prevent and treat the physiopathologies caused by this element, viewed it stabilizes the functionality of the chloroplast, ligating with specific iron-protein pigment chlorophyll.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER
FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Arboriculture:
as a preventive 100-120 gr / hl of water
being curative150-180 g / hl of water

Horticulture:
as a preventive 80-100 g / hl of water
being curative120-130 g / hl of water

Floriculture:
a precautionary measure 80-100 g / hl of water
being curative120-130 g / hl of water

NOTE: in the greenhouse, with temperatures above 28-30 C, decrease the doses of 1/3.

Use preferably alone, avoiding the use with pesticides ..

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Iron (Fe.) soluble in water	5.0%
Chelated fraction	100.0%
Iron (Fe.) chelated by EDTA	3.0%
Iron (Fe.) chelated by DTPA	2.0%

FIRST MATERIAL: Chelate of iron (EDTA) chelate of iron (DTPA)

To be used only in the case of a recognized need.
Do not exceed the appropriate dose

Chelating agent: Fe-EDTA - Fe-DTPA
PH range that ensures a good stability of the chelated fraction: 4-7

The methods of analysis not reported are internal methods of the manufacturer.

SEIZED OF IRON (for foliar application)

IDROKEL FERRO

FERTILIZER SOLUTION BASED ON IRON (DTPA)

DESCRIPTION

It is a formulated that can to prevent and treat physiopathologies caused by this element.

Endowed a high assimilability, higher than traditional chelates of iron, because it contains the element iron-DTPA chelated, synthesis from ammonia.

Can be used for away foliar then in fertigation, but also in soilless systems.

The iron in the plant, so as in the soil is not little mobile, in fact, chlorosis can sometimes occur even in tissues that contain iron in good quantity, but not in mobile form, so there still a defect of element regardless of the quantity absolute low.

Chlorosis appears to be linked to a complex of reactions in which they are interested simultaneously nitrogen, phosphorus, calcium, potassium and magnesium.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

pome fruit, stone fruit (apple, pear, cherry, peach, apricot, plum) 100-150 gr. / Hl 1-1.5 kg. / Ha
(vine, kiwifruit, citrus, olivo) 100-200 gr. / hl 1-2 kg. / ha

Leafy vegetables and fruit
(Tomato, eggplant, pepper, melon, zucchinofragola, beans, etc. ..) 150-200 gr. / Hl 1.5-2 kg. / Ha
flowers and plants ornamental 100-150 gr. / hl 1-1.5 kg. / ha

industrial crops and extensive generally
(Pataa, tobacco, maize, sunflower, wheat, sugar beet)150-200 gr. / Hl 1.5-2 kg. / Ha

It is advisable to carry out the treatments in the evening and the amount of dosage and number of interventions may vary depending on the problem of chlorosis that occurs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

```
Iron (Fe) soluble in water ..................................... 5.0%
Iron (Fe) chelated by DTPA ..................................... 5.0%

COMMODITY: IRON chelate (DTPA)
```

chelating agents: DTPA
PH range that ensures a good stability of the chelated fraction: 4-9

The methods of analysis not reported are internal methods of the manufacturer.

SEIZED OF IRON (for application radical)

FERRINA SILVER

Iron chelate (EDDHA)

DESCRIPTION

It is a formulated a high content of iron-chelate that can to prevent and treat physiopathologies caused by this element.

Equipped with a high assimilability higher than traditional chelates of iron, because it contains the element iron-chelate EDDHA on isomer back garden-back garden in a ratio around 67%, which facilitates absorption for away radical and therefore able to enhance its functions biochemical iron.

Its use only indicated for away radical and stands out from similar products for immediate action and for the proven persistence, because it totally chelated. Its formulation makes it suitable for fertigation, alone or in combination with other liquid fertilizers.

The dose of use and variable as a function of the needs of the crop or from the intensity with which the phenomenon of iron deficiency manifests. In preventive interventions doses are lower in enough to keep the plant in an optimal state, while the ap-plications healing must be carried out at a higher dose, because you have to replenish a deficiency

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Orchards
Young plants 40-50 gr / plant
Adult plants 60-100 gr / plant

Screw
Young plants 40-60 gr / plant
Plants adulte100-150 gr / plant

Vegetables, Flowers, Vivai3-4 gr / sqm

For woody plants dissolve the indicated doses in 15-20 liters of water by distributing the solution under the foliage of the plant.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Iron (Fe.) soluble in water	6.0%
Chelated fraction:	100.0%
Iron (Fe.) ortho-ortho EDDHA chelated by	4.0%
Iron (Fe.) chelated by EDDHA ortho-para	2.0%

FIRST MATERIAL: IRON chelate (EDDHA)
To be used only in the case of a recognized need. Do not exceed the appropriate dose.

Chelating agent: EDDHA
ETILENDIAMMINOBIS ACID [(2-hydroxyphenyl)-ACETIC]
COMPLEX SODIUM FERRIC-
PH range that ensures a good stability of the chelated fraction: 4-9

The methods of analysis not reported are internal methods of the manufacturer.

SEIZED OF IRON (for application radical)

FERRINA GOLD

Iron chelate (EDDHA)

DESCRIPTION

It is a formuloated a high content of iron-chelate that can to prevent and treat physiopathologies caused by this element.

Equipped with a high assimilability higher than traditional chelates of iron because it contains the element iron-chelate EDDHA on isomer back garden-back garden in a ratio to around 80%, which facilitates absorption through the roots and therefore able to enhance its functions biochemical iron. Its use only indicated for away radical and stands out from similar products for immediate action and for the proven persistence, because it totally chelated.

Its formulation makes it suitable for fertigation, alone or in combination with other liquid fertilizers. The dose of use and variable as a function of the needs of the crop or from the intensity with which the phenomenon of iron deficiency manifests.

In preventive interventions doses are lower in enough to keep the plant in an optimal state, while the applications healing must be carried out at a higher dose, because you have to replenish a deficiency.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Orchards
Young plants 40-50 gr / plant
Plants adulte60-100 gr / plant
Screw
Young plants 40-60 gr / plant
Adult plants 100-150 gr / plant

Vegetables, flowers, Nurseries 3-4 gr / sqm

For woody plants dissolve the indicated doses in 15-20 liters of water by distributing the solution under the foliage of the plant.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

```
Iron (Fe) soluble in water ..............................................   6.0%
Chelated fraction ....................................................... 100.0%
Iron (Fe) chelated by EDDHA ortho-ortho .................................   4.8%


FIRST MATERIAL: IRON chelate (EDDHA)

To be used only in the case of a recognized need.
Do not exceed the appropriate dose

Chelating agent: EDDHA
```

ETILENDIAMMINOBIS ACID [(2-hydroxyphenyl)-ACETIC]
COMPLEX SODIUM FERRIC-PH range that ensures a good stability of the chelated fraction: 4-9

The methods of analysis not reported are internal methods of the manufacturer.

SEIZED OF IRON (for application radical)

FERRINA

Iron chelate (EDDHA)

DESCRIPTION

It is a formulated a high content of iron-chelate that can to prevent and treat physiopathologies caused by this element.

Equipped with a high assimilability higher than traditional chelates of iron because it contains element iron-chelate EDDHA on isomer back garden-back garden with a ratio to around 50%, which facilitates absorption for away radical and therefore able to enhance the biochemical functions of the iron. Its use only indicated for away radical and stands out from similar products for immediate action and for the proven persistence, because it totally chelated.

Its formulation makes it suitable for fertigation, alone or in combination with other liquid fertilizers. The dose of use and variable as a function of the needs of the crop or from density with which the phenomenon of iron deficiency manifests.

In preventive interventions doses are lower in enough to keep the plant in an optimal state, while the applications healing must be carried out at a higher dose, because you have to replenish a deficiency.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

Orchards
Young plants 40-50 gr / plant
Adult plants 60-100 gr / plant

Screw
Young plants 40-60 gr / plant
Adult plants 100-150 gr / plant

Vegetables, flowers, Nurseries 3-4 gr / sqm

For woody plants dissolve the indicated doses in 15-20 liters of water by distributing the solution under the foliage of the plant.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Iron (Fe) soluble in water	6.0%
Chelated fraction	100.0%
Iron (Fe) chelated by EDDHA ortho-ortho	3.0%
Iron (Fe) chelated by EDDHA ortho-para	3.0%

FIRST MATERIAL: IRON chelate (EDDHA)
To be used only in the case of a recognized need.
Do not exceed the appropriate dose.

Chelating agent: EDDHA
ETILENDIAMMINOBIS ACID [(2-hydroxyphenyl)-ACETIC]
COMPLEX SODIUM FERRIC-PH range that ensures a good stability of the chelated fraction: 4-9

The methods of analysis not reported are internal methods of the manufacturer.

SEIZED OF IRON (for foliar application and / or radical)

VITAFERRINA

FERTILIZER BASED ON MICRO
Fertilizer containing iron complexed with amino acids and peptides

DESCRIPTION

a formulated with a high content of iron-complexed which combines the activities nutritional control of physiopathologies caused by this element.

A preparated specific and exclusive that use element iron bound to a complex organic low molecular weight and of natural origin. This occurs in a harmonious way with the metabolism of plants, optimizing the potential production of the plant without creating stressful situations.

The iron in the plant, so as in the soil is not little mobile, in fact, chlorosis can sometimes occur even in tissues that contain iron in good quantity, but not in mobile form, so there is fault element equally regardless of the amount absolute low. The iron in plant catalyzes the process of the chlorophyll and the development of chloroplasts, also is important in respiration and protein metabolism.

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 10-25 kg / ha.
and for away foliar at doses of 100-250 gr. / hl

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

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Iron (Fe) soluble in water ..................................... 3.0%
Iron (Fe) complexed ............................................ 2.5%
```

Complexing agent: hydrolyzed

The methods of analysis not reported are internal methods of the manufacturer.

SEIZED OF IRON (for foliar application and / or radical)

HUMITAL SEQUIRON

Mixture of trace elements boron (B), copper (Cu), iron (Fe), Manganese (Mn), molybdenum (Mo) and zinc (Zn) (Mg 2)

DESCRIPTION

It is a formulated to based on chelated microelements, including the magnesium that is in a quantity high, made to afford all the microelements in the form readily assimilable.

This formulation is not a mixture of individual compounds with salt of magnesium, but it is complex reaction of chelation in the liquid phase and subsequently concentrated, dried and spraizzata to make the powder into a form that is highly water soluble.

Then inside of each microgranules are in perfect balance all the elements declared in the composition.

Thanks to a high presence of EDTA chelated microelements that ensure maximum absorption and do not create antagonism between them, it improves the equilibrium state of the plant and the organoleptic characteristics of the fruit (flavor, size).

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 2-5 kg / ha.

Suitable for all crops
VEGETABLES, TREES AND INDUSTRIAL
FLORAL and cultures, and ORNAMENTAL NURSERIES,

repeating more times, in function on the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Boron (B) soluble in water	0,6%
Copper (Cu.) soluble in water	0.5%
Copper (Cu.) chelated with EDTA	0.5%
Iron (Fe.) soluble in water	4.0%
Iron (Fe.) chelated with EDDHA	2.7%
Iron (Fe.) chelated with EDTA	1.3%
Manganese (Mn.) soluble in water	1.0%
Manganese (Mn.) chelated with EDTA	1.0%
Molybdenum (Mo.) soluble in water	0.03%
Zinc (Zn.) soluble in water	0.8%
Zinc (Zn.) chelated with EDTA	0.8%
Magnesium Oxide (MgO) soluble in water	2.0%

To be used only in the case of a recognized need.
Do not exceed the appropriate dose

Copper-Manganese-Zinc: chelating agent
EDTAIRON: EDDHA chelating agent EDTA -

PH range that ensures a good stability of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

SEIZED OF IRON (for foliar application and / or radical)

HUMITAL SEQUIRON BIO

Mixture of trace elements boron (B), copper (Cu), iron (Fe), Manganese (Mn), molybdenum (Mo) and zinc (Zn)

DESCRIPTION

It is a formulated to based on chelated microelements, including the magnesium that is in a quantity high, made to afford all the microelements in the form readily assimilable.

This formulation is not a mixture of individual compounds with salt of magnesium, but it is complex reaction of chelation in the liquid phase and subsequently concentrated, dried and spraizzata to make the powder into a form that is highly water soluble.

Then inside of each microgranules are in perfect balance all the elements declared in the composition.

Thanks to a high presence of EDTA chelated microelements that ensure maximum absorption and do not create antagonism between them, it improves the equilibrium state of the plant and the organoleptic characteristics of the fruit (flavor, size).

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 2-5 kg / ha.

Suitable for all crops
VEGETABLES, TREES AND INDUSTRIAL
FLORAL and cultures, and ORNAMENTAL NURSERIES,

repeating more times, in function on the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Boron (B) soluble in water	0,6%
Copper (Cu.) soluble in water	0.5%
Copper (Cu.) chelated with EDTA	0.5%
Iron (Fe.) soluble in water	4.0%
Iron (Fe.) chelated with EDDHA	2.7%
Iron (Fe.) chelated with EDTA	1.3%
Manganese (Mn.) soluble in water	1.0%
Manganese (Mn.) chelated with EDTA	1.0%
Molybdenum (Mo.) soluble in water	0.03%
Zinc (Zn.) soluble in water	0.8%
Zinc (Zn.) chelated with EDTA	0.8%

To be used only in the case of a recognized need.
Do not exceed the appropriate dose

Copper-Manganese-Zinc: chelating agent
EDTAIRON: EDDHA chelating agent EDTA -

Copper-Manganese-Zinc: chelating agent EDTA
PH range that ensures a good stability of the chelated fraction: 3-9IRON:
EDDHA chelating agent EDTA -

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

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tel. 0733636325 : e-mail:info@choncimer.it : P.IVA 01265640431

SPECIAL PRODUCTS

BASED ON MESOELEMENTS

MAGNESIO EPTA 16
NITROMAG
POWERPLANT
MICROL 9
MICROL 9 BIO
IDROKEL MAGNESIO
MICROMAG
CALCIUM FORTE
AZOCALCIO
EXTRA CAO
ORTOCAL
IDROKEL CALCIO
FOLIAMIN ENNEZOLFO
FOLIAMIN SULPHUR
OXICAL
MAGNICAL
VENTUNCA

FERTILIZER BASED OF MAGNESIUM

MAGNESIO EPTA 16

SULPHATE OF MAGNESIUM

DESCRIPTION

The formulated is presented as specialties nutritional specific to prevent and treat deficiencies of magnesium and to optimize the photosynthetic activity in so far the element magnesium is a central and fundamental component of the chlorophyll molecule.

The agronomic importance of magnesium is emerged especially in recent years, linked to biochemical phenomena more and more precise and detailed. In fact is essential for to have the maximum speed in many enzymatic reactions, in mode particularly active almost all the enzymes related to metabolism of phosphorus.

The property of product is that to increase mobility of nutritional element such as phosphorus and potassium. particularly indicated for arborary plants, for the vine and for the vegetables.

The pure product and very soluble can be used for both fertigation that for away foliar.

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CE FERTILIZER

METHOD 'AND DOSAGE

CITRUS:
Foliar: 300-500 gr. / Hl
250-300 gr. / Plant in the vegetative stage

FRUIT TREES:
Foliar: 300-500 gr. / Hl
150-200 gr. / Plant after fruit

HORTICULTURAL:
Foliar: 300-500 gr. / Hl
Fertigation: 2-3 kg. per 1000 square meters with plant dirrigazione

VINE:
Foliar: 300-500 gr. / Hl150-200 gr. / Plant after fruit-set repeated 2-3 times

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Oxide of Magnesium (MgO) soluble in water ….....	16.0%
Sulfur trioxide (SO3) soluble in water …....	30.0%

FIRST MATERIALS: SULPHATE OF MAGNESIUM ONLY NATURAL ORIGIN

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED OF MAGNESIUM

NITROMAG

SOLUTION OF NITRATE OF MAGNESIUM

DESCRIPTION

Formulated of synthesis resulting from the purest first materials.

The high concentration of magnesium readily and totally assimilated makes it a suitable compound to prevent and to treat all those phytopathies resulting from failure and poor availability of the element magnesium.

It is particularly suited to those crops that in certain phenological phases present high needs of magnesium.

The distribution of the product facilitates the photosynthetic process by promoting the synthesis of chlorophyll and avoiding the occurrence of typical manifestations deficiency which anticipated filoptosi, chlorosis internerval with consequentes necrosis and desiccation.

In fertigation th formulated allows of to correct the pH of the circulating solution and at the same time ensures the maintenance of the lines of clean irrigation from encrustatuions and insoluble deposits

METHOD 'AND DOSAGE

In fertigation: 30-70 Kg / ha

Foliar application: 400-600 g / hl

Protected crops: 200 g / hl

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	6.0%
Nitric (N) Nitrogen	6.0%
Oxide of Magnesium (MgO) soluble in water	9.0%

The methods of analysis not reported are internal methods of the manufacturer.

POWERPLANT

FERTILIZER NP (Mg) 7-21 (5) with boron (B) and zinc (Zn) obtained for mixing

DESCRIPTION

Formulated obtained from fine first materials. It is characterized for the simultaneous presence of nitrogen, phosphorus and magnesium, boron and zinc.

It is a suitable preparated both to prevent and treat all those physiopathologies linked to the absence or lack availability of magnesium both to meet the vegetable in the phenological phases particularly demanding toward to the mesoelement.

The presence of boron and zinc amplifies the nutritional action favoring the formation of chlorophyll, facilitating photosynthesis and preventing deficiency symptoms such as anticipated phylloptosis , internerval chlorosis, necrosis and dissecation.

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IN THE FIELDS CHOOSE THE LIFE
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CE FERTILIZER

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 20-45 kg / ha.
and for away foliar at doses of 250-450 gr. / hl.

Suitable in all cultivation:
Horticultural (eggplant, pepper, zucchini, tomato, strawberry, salads)
Trees (citrus, olive, etc.),
Industrial crops and **Floral**,

repeating, in function of cultivation needs

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	7.0%
Urea (N) Nitrogen	7.0%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and water	21.0%
Phosphoric Anhydride (P2O5) soluble in water	21.0%
Oxide of Magnesium (MgO) soluble in water	5.0%
Boron (B) soluble in water	1.0%
Zinc (Zn) soluble in water	3.0%

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED OF MAGNESIUM

MICROL 9

Mixture of microelements boron (B), copper (Cu), iron (Fe), Manganese (Mn), molybdenum (Mo) and zinc (Zn) (Mg 3)

DESCRIPTION

Is a formulated based of chelated microelements, including the magnesium that finds in a high quantity, made for to make all the micronutrients in form readily assimilable.

This formulated not it comes to of a mixture of individual compounds with a salt of magnesium, but it comes to of a complex reaction of chelation in the liquid phase and subsequently concentrated, dried and spraizzata to make the powder in a form highly watersoluble. Then inside of each microgranules are find in perfect balance all the elements declared in the composition.

Thanks to a high presence of chelated microelements from EDTA that ensure maximum absorption and do not create antagonism between them, it improves the equilibrium state of the plant and the organoleptic characteristics of the fruit (flavor, size).

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FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
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CE FERTILIZER

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 2-5 kg / ha.
And for away foliar at doses of 100-300 gr. / hl.

Suitable in all cultivation:

VEGETABLES, TREES, INDUSTRIAL (cereals, barbarbietola, corn, potatoes)
and for crops **FLORAL, ORNAMENTAL NURSERIES**.

repeating more times, 2-3 times, in function of the cultivation needs..

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Boron (B) soluble in water	0.5%
Copper (Cu.) soluble in water	1.5%
Copper (Cu.) chelated with EDTA	1.5%
Iron (Fe.) soluble in water	0.4%
Iron (Fe.) chelated with EDTA	4.0%
Manganese (Mn.) soluble in water	4.0%
Manganese (Mn.) chelated with EDTA	4.0%
Molybdenum (Mo.) soluble in water	0.1%
Zinc (Zn.) soluble in water	1.5%
Zinc (Zn.) chelated with EDTA	1.5%
Magnesium Oxide (MgO) soluble in water	3.0%

Copper - Iron - Manganese - Zinc chelating agents: EDTA
Interval of PH that ensures a good stability 'of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED OF MAGNESIUM

MICROL 9 BIO

Mixture of microelements boron (B), copper (Cu), iron (Fe), Manganese (Mn), molybdenum (Mo) and zinc (Zn)

DESCRIPTION

Is a formulated based of chelated microelements, including the magnesium that finds in a high quantity, made for to make all the micronutrients in form readily assimilable.

This formulated not it comes to of a mixture of individual compounds with a salt of magnesium, but it comes to of a complex reaction of chelation in the liquid phase and subsequently concentrated, dried and spraizzata to make the powder in a form highly watersoluble. Then inside of each microgranules are find in perfect balance all the elements declared in the composition.

Thanks to a high presence of chelated microelements from EDTA that ensure maximum absorption and do not create antagonism between them, it improves the equilibrium state of the plant and the organoleptic characteristics of the fruit (flavor, size).

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
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CE FERTILIZER

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 2-5 kg / ha.
And for away foliar at doses of 100-300 gr. / hl.

Suitable in all cultivation:

VEGETABLES, TREES, INDUSTRIAL (cereals, barbarbietola, corn, potatoes)
and for crops **FLORAL, ORNAMENTAL NURSERIES**.

repeating more times, 2-3 times, in function of the cultivation needs..

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Boron (B) soluble in water	0.5%
Copper (Cu.) soluble in water	1.5%
Copper (Cu.) chelated with EDTA	1.5%
Iron (Fe.) soluble in water	0.4%
Iron (Fe.) chelated with EDTA	4.0%
Manganese (Mn.) soluble in water	4.0%
Manganese (Mn.) chelated with EDTA	4.0%
Molybdenum (Mo.) soluble in water	0.1%
Zinc (Zn.) soluble in water	1.5%
Zinc (Zn.) chelated with EDTA	1.5%

Copper - Iron - Manganese - Zinc chelating agents: EDTA
Interval of PH that ensures a good stability 'of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

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FERTILIZER BASED OF MAGNESIUM

IDROKEL MAGNESIO

UPPLEMENT AND CATALYST NUTRITIONAL FOR PLANT GROWTH AND VEGETAL METABOLISM

DESCRIPTION

This formulated is presented as a nutritional specialty to prevent and treat all physiopathologies caused by deficiencies of the element magnesium.
This formulated does not contain chlorides, sulfates and nitrates, in so far is a specific and exclusive preparated that use MAGNESIUM-EDTA.
This specialty born from the most recent research in the domain of nutrition and acts in harmony mode with the metabolism of plants, optimizing the potential productive of the plant without to creat stressful situations.
A product of ready use and is characterized by a pronounced sistemia of action can promote the absorption and translocation of the elements inside the tissues of the plant.
Above, the content of magnesium to ready effect, optimizes the activities photosynthetic, in so far the element magnesium is a central and fundamental component of the chlorophyll molecule.
The agronomic importance of magnesium is emerg especially in recent years, linked to biochemical phenomena more and more precise and detailed. In fact is essential for to have the maximum speed in many enzymatic reactions, particularly active mode almost all the enzymes related to metabolism of phosphorus and energy exchanges of cycle dell' ATP.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
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CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Generally is apply for awayfoliar at doses of 50-100 gr. / Hl.
and for fertigation at doses of 5-15 kg / ha.

repeating more times, in function of the cultivation needs..

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Oxide of Magnesium (MgO) soluble in water	2.0%
Chelated fraction	100.0%
Oxide of Magnesium (MgO) chelated by EDTA	30.0%

chelating agents: EDTA
Interval PH that ensures a good stability 'of the chelated fraction: 4-7

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED ON MAGNESIUM

MICROMAG

Magnesium Sulfate with boron (B), iron (Fe), manganese (Mn) and zinc (Zn)

DESCRIPTION

MicroMag promotes and stimulates the green colouring of plants.

The salt of magnesium exert a catalytic action essential for chlorophyll photosynthesis and enter into the constitution of certain enzymes.

Moreover, these salts exert a action fundamental in the absorption of macroelements.

MAGNESIUM EPTA ACTIVATED is enriched of microelements that allow effectively of to prevent or cure any microdeficiencies and, at the same time, stimulate the absorption of magnesium aside of the plants.

The product is very soluble can be used for away foliar and in fertigation.

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FERTILIZERS
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CE FERTILIZER

METHOD 'AND DOSAGE

CITRUS:
Foliar: 300-500 gr. / Hl
250-300 gr. / Plant in the vegetative stage

FRUIT TREES:
Foliar: 300-500 gr. / Hl
150-200 gr. / Plant after fruit

HORTICULTURAL:
Foliar: 300-500 gr. / Hl
Fertigation: 2-3 kg. per 1000 square meters with plant dirrigazione

VINE:
Foliar: 300-500 gr. / Hl
150-200 gr. / Plant after fruit repeated 2-3 times

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

```
Oxide of Magnesium (MgO) soluble in water ........................... 15%
Sulfur trioxide (SO3) soluble in water ............................ 30%
Boron (B) soluble in water.......................................... .05%
Iron (Fe) soluble in water.......................................... 0 , 5%
Manganese (Mn) soluble in water..................................... 0.5%
Zinc (Zn) soluble in water ......................................... 0 , 5%
```

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED OF CALCIUM

CALCIUM FORTE

SOLUTION OF CALCIUM CHLORIDE

DESCRIPTION

This fertilizer is suitable for the prevention and treatment of physiopathologies that manifest in different cultures a result of deficiency due for poor assimilation or for limited availability of the element of calcium.
It is a pure compound obtained as a concentrated solution of chloride of calcium, enriched of deflocculants and factor of absorption that facilitate the translocation of calcium in the fruit pulp.
In fact, his constant use, allows the plant to produce vegetative and reproductive tissues with greater consistency and preservability, and is particularly indicated for the prevention of bitter pit, early senescence and the internal decay of apples. Find also a good application for to control the desiccation of rachis of the vine, the apical rot of tomato and other physiopathologies related to calcium deficiency.
In addition, this formulated improves the structure physico-chemical and permeability of the soil and it can be considered as a corrective high alkalinity of soils, due to an excess of sodium.
The special formulation ensures good uniformity of distribution and a high resistance to washout. Bedew the vegetation with abundant and uniform wetting , avoiding to deal during the hottest hours of the day.
Applications made in the first hours of the morning or late in the afternoon give the best results.
The calcium being a static element and little mobile inside the plant, as with all products derived from calcium chloride that have high pH, it is not recommended by the association with pesticides in general, as it would slow down further the effectiveness of the product itself.

METHOD 'AND DOSAGE

pome fruit, stone fruit (apple, pear, cherry, peach, apricot, plum)
fertigation: 30-50 kg. / ha
Foliar: 400-600 gr. / hl

vine, kiwifruit, citrus and olive
fertigation: 30-40 kg. / ha
Foliar: 350-500 gr. / hl

horticulture:
(tomatoes, eggplant, pepper, melon, cucumber, zucchini, salad, strawberry, bean)
fertigation: 30-50 kg. / ha
Foliar: 250-600 gr. / hl

flowers and ornamentals
fertigation: 30-40 kg. / ha
Foliar: 250-400 gr. / hl

industrial crops and extensive generally (potato, tobacco, corn, sunflower, corn, beet, medical)
fertigation: 40-60 kg. / ha
Foliar: 350-600 gr. / hl

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Calcium oxide (CaO) soluble in water..... 15.0%

FIRST MATERIALS: CALCIUM CHLORIDE

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
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CE FERTILIZER

FOR ORGANIC FARMING

FERTILIZER BASED OF CALCIUM

AZOCALCIO

SOLUTION OF CALCIUM NITRATE FERTILIZER FOR IRRIGATION

DESCRIPTION

This formulated lacking in insoluble residue, is a solution by synthesis, stabilized and obtained on radical nitric. The only product of its kind with a ratio of total nitrogen and calcium oxide 1:1,7 exactly as calcium nitrate granular technician.
This fertilizer optimize nitrogen nutrition in all types of terrain and in any period, desalination water and soils rich of sodium and unveils a compatibility with lúrëa-phosphate.
The calcium is an essential nutrient for plant growth, as it exerts a balancing function in salification of organic acids, activity metabolic responsible of the relaxation and the consistency of plant tissues and the preservability of the fruit.
Known that this element plays a lot of basic functions in plants and its deficiency or insufficient presence inside the plant, causes a severe deficit productive.
Major is the degree of stretch of the crop, the greater is the need to this important meso-element.
Unfavoreble environmental factors may have a negative effect on its absorption, creating deficiency symptoms and / or obvious physiological disorders, especially of the fruit, which

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CE FERTILIZER

METHOD 'AND DOSAGE

pome fruit, stone fruit: apple, pear, cherry, peach, apricot, susino (45-80 kg. / ha) (400-600 gr. / hl)

vine, kiwifruit, citrus and oil (45-80 kg. / ha) (350-500 gr. / hl)

horticulture:
tomatoes, eggplant, pepper, melon, cucumber, zucchini, salad, strawberry, bean, etc. ...
(45-80 kg. / ha) (250-600 gr. / hl)

flowers and plants ornamentali (45-80 kg. / ha) (250-400 gr. / hl)

industrial crops and extensive in general:
potato, tobacco, corn, sunflower, corn, beet, medical, etc. ... (45-80 kg. / ha) (350-600 gr. / hl)

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	10.0%
Nitric Nitrogen (N)	10.0%
Calcium oxide (CaO) water soluble	17.0%

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED OF CALCIUM

EXTRA CAO

SOLUTION OF NITROGEN CONCIMIE (Ca 12)

DESCRIPTION

Is a compound obtained as a solution of calcium nitrate and studied for to prevent and to combat the physiopathologies caused by deficiencies of calcium.

The presence in high percentages of nitrogen, especially, exclusively in nitric form, above to increasing a luxuriance vegetative, acts as an excellent carrier of calcium for its complete absorption and utilization by the plant.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
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CE FERTILIZER

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 30-60 kg / ha.
and for away foliar at doses of 250-350 gr. / hl.

Suitable for all cultivation:
HORTICULTURAL (strawberry, eggplant, pepper, zucchini, tomato),
TREE (citrus, kiwi, apple, pear, grapes, peach, stone fruits, olive),

repeating more times, 2-3 times, in function of cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Nitrogen Total (N)	15.0%
Nitrogen Nitric (N)	11.7%
Nitrogen Ammonia (N)	3.3%
Calcium oxide (CaO) soluble in water	12.0%

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED OF CALCIUM

ORTOCAL

PHOSPHATIC FERTILIZER CONTAINING CALCIUM

DESCRIPTION

Formulated very pure, obtained from a reaction of synthesis in an acidic environment, between first materials of the highest quality.
The simultaneous presence of phosphorus and calcium favors a balanced vegetative growth in line with the reproductive phases and acts as an excellent carrier of calcium for its complete absorption and utilization from part of the plant.
Many crops, both for the low level of calcium readily available than for their failure capacity of absorption and relocation are subject to serious nutrititive deficiencies, especially to laden of the fruit.
Outward manifestations are: apical rot (tomato), the desiccation of leaves and petioles (melon-watermelon) or desiccation of the rachis (the vine), badly radiant and russets (peaches and stone fruits), marginal necrosis of the bracts of the poinsettia and bitter pit in apples.
Its particular formulation results in a rapid assimilation of the product from part of the treated plants, also thanks to the presence of a discrete amount of phosphorus in the form highly polymerized.
Find useful application both in the first phases of development (plastic and radical action) both in the first phases of fruit set and fruit growth thanks to the synergy action between calcium and phosphorus present in perfect and balance solution.

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CE FERTILIZER

METHOD 'AND DOSAGE

pome fruit, stone fruit (apple, pear, cherry, peach, apricot, plum)
fertigation: 35-70 kg. / ha
Foliar: 250-350 gr. / hl

vine, kiwifruit, citrus and olive
fertigation: 30-60 kg. / ha
Foliar: 250-400 gr. / hl

horticulture: (tomatoes, eggplant, pepper, melon, cucumber, zucchini, salad, strawberry, bean)
fertigation: 30-60 kg. / ha
Foliar: 200-300 gr. / hl

flowers and ornamentals
fertigation: 20-50 kg. / ha
Foliar: 150-200 gr. / hl

industrial crops and extensive generally
(potato, tobacco, corn, sunflower, corn, beet, medical)
fertigation: 30-60 kg. / ha
Foliar: 350-600 gr. / hl

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Phosphoric Anhydride (P2O5) total from phosphoric acid 28.0%
Oxide of Calcium (CaO) soluble in water 5.0%

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED OF CALCIUM

IDROKEL CALCIO

SUPPLEMENT AND CATALYST NUTRITIONAL
FOR PLANT GROWTH AND VEGETAL METABOLISM

DESCRIPTION

Is a formulated suitable to prevent and cure all physiopathologies resulting from deficiencies of calcium element (desiccation of the rachis in the vine, seccume foliar in the melon, apical rot in the tomate, bitterpit, sore radiant of peach and nectarine) and specifically studied to improve the absorption before of the crop and during coloring of fruit.

The functions performed by this element are important, such as the neutralization of organic acids in the cell wall, and the regulation of processes of absorption of the element nitrogen and iron.

This formulated does not contain chlorides and nitrogen of mineral origen in so far as is a specific and exclusive preparation that uses CALCIUM-EDTA.

This specialty born from the most recent research in the domain of nutrition and acts in harmony mode with the metabolism of plants, optimizing the potential productive of the plant without creating stressful situations.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

Suitable for use in horticulture

METHOD 'AND DOSAGE

Generally is apply for away foliar at doses of 100-300 gr. / Hl.
and for fertigation at doses of 5-15 kg / ha.

repeating more times, in function of the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Calcium oxide (CaO) soluble in water	3.0%
Chelated fraction	100.0%
Calcium oxide (CaO) chelated by EDTA	30.0%

chelating agents: EDTA
Interval of PH that ensures a good stability 'of the chelated fraction: 4-7

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED ON SULPHUR

FOLIAMIN ENNEZOLFO

SIMPLE MINERAL FERTILIZER THIOSULPHATE SOLUTION AMMONIUM

DESCRIPTION

Fertilizer high title of nitrogen and sulfur, greatest as corrective of the calcareous and saline-alkaline soils, particularly effective in the beneath greenhouse.

Reduces nitrification and counteracts the urease, while facilitates the solubilization of micro elements and thanks to its acidifier action increases the solubility of calcium, so it is recommended in mixture with phosphate solutions which allows for dosage reduction. Also great in conjunction with the chelates.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

METHOD 'AND DOSAGE

Generally is apply
for away foliar doses of 200-400gr./hl.
for fertigation at doses of 30-50 kg / ha.

repeating more 'times, in function of the nutrients needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Ammonia Nitrogen (N)	12.0%
Sulfur trioxide (SO3) soluble in water	65.0%

The methods of analysis not reported are internal methods of the manufacturer.

FOLIAMIN SULPHUR

Solution of nitrogen fertilizer(S 50) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo) and zinc (Zn)

DESCRIPTION

Thanks to the presence of sulfur in the form of thiosulfate, presents the chemicals properties not found in similar products: activity reducing of the metals present in the soil making them available to the crop; a high content in sulfur which consent of lowers the pH in the area explored by the radical and salinity of the circulating solution, reduces the rate of carbonates, which would slow down the translation of the elements inside the plant, causing a aggrandizement the pH in the circle lymphatic; savings in used of iron chelates and finally even the availability of nitrogen acting on the processes of nitrification and urease, increasing the effectiveness of nitrogenous fertilizers.

METHOD 'AND DOSAGE

Generally is apply
for away foliar at doses of 200-400 gr. / Hl.
for fertigation at doses of 30-50 kg / ha.

repeating more times, in function of the needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	15.0%
Nitric (N) Nitrogen	1.3%
Ammonia (N) Nitrogen	11.0%
Urea (N) Nitrogen	2.7%
Sulfur trioxide (SO3) soluble in water	50.0%
Boron (B) soluble in water	0,05%
Copper (Cu) soluble in water	0.02%
Copper (Cu) chelated with EDTA	0,02%
Iron (Fe) soluble in water	0 05%
Iron (Fe) chelated with EDTA	0.05%
Manganese (Mn) soluble in water	0.04%
Manganese (Mn) chelated with EDTA	0.04%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%

chelating agents: EDTA
Interval ofPH that ensures a good stability of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

FERTILIZER BASED OF CALCIUM AND MAGNESIUM

OXICAL

MIXED SOLUTION OF SALTS OF CALCIUM AND MAGNESIUM

DESCRIPTION

The formulation of this preparated allows to obtain a product with a high purity and then to enhances all those biochemical functions induced by these two elements of extreme importance and vital for to all plants.

A ratio Ca / Mg of the average value of 2:1 is necessary because both elements are able to perform their regular roles. It fits very well to the prevention and care of physiopathologies or nutritional imbalances caused by deficiencies of calcium and magnesium.

It is advisable to carry the treatment in the first hours of the day, especially on more sensitive crops, avoiding however the application of the product in extreme conditions.

METHOD 'AND DOSAGE

Typically is apply
for fertigation at doses of 30-60 kg / ha.
for away foliar at doses of 350-500 gr. / hl.

Suitable in all cultivation
HORTICULTURAL (strawberry, eggplant, pepper, zucchini, tomato),
TREES (citrus, kiwi, apple, pear, grapes, peach, stone fruits, olive),

repeating more times, 2-3 times, in function of the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Oxide of Calcium (CaO) soluble in water 12.0%
Oxide of Magnesium (MgO) soluble in water..... 4.0%

The methods of analysis not reported are internal methods of the manufacturer.

FERTILIZER BASED OF CALCIUM AND MAGNESIUM

MAGNICAL

SOLUTION OF NITRATE OF CALCIUM (4 Mg) FOR FERTILIZER IRRIGATION

DESCRIPTION

It is a nitrogen fertilizer at a very high degree of purity, obtained by the reaction between hydroxide of calcium and phosphate of magnesium, buffered in acid enviroment with acid nitric technical.
The result is a formulated to high title of calcium and magnesium can to prevent and to treat various physiopathologies resulting from the deficiency or failed absorption inside the plan of these two elements.
For the his high efficiency nutritive is very reasonable for both fertigation and for foliar fertilization, and find also an excellent validity application for cultures out soil.
The optimal ratio between calcium and magnesium gives to formulated the ability of to promptly resolve all physiopathologies that born for an unbalanced ratio between the two elements. In fact, a ratio Ca / Mg of the average value of 2:1 is necessary both because the elements are able to regularly perform their role.
This fertilizer is suitable for interventions of first effect when you want to give a stimulus of growth to plant and prevent serious physiopathologies or nutritional imbalances caused by deficiencies of calcium and magnesium, such as apical rot of tomato and pepper, marginal necrosis of lettuce, black heart and split of celery and fennel, apical desiccation of the watermelon, physiological rot of melone, russets of certain varieties of nectarines, bitter pit of pome, desiccation of rachis of the vine.

METHOD 'AND DOSAGE

CROPS doses:
pome fruit, stone fruit, apple, pear, cherry, peach, apricot, plum
Fertigation: 30-50 kg. / ha
Foliar: 400-600 gr. / hl

vine, kiwifruit, citrus and olive
Fertigation: 30-40 kg. / ha
Foliar: 350-500 gr. / hl

horticulture: tomatoes, eggplant, pepper, melon, cucumber, zucchini, salad, strawberry, bean
Fertigation: 30-50 kg. / ha
Foliar: 250-600 gr. / hl

flowers and ornamentals
Fertigation: 30-40 kg. / ha
Foliar: 250-400 gr. / hl

industrial crops and extensive generallypotato, tobacco, corn, sunflower, corn, beet, medical
Fertigation: 40-60 kg. / ha
Foliar: 350-600 gr. / hl

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogenl	8.0%
Nitric (N) Nitrogen	8.0%
Oxide of calcium (CaO) soluble in water	10.0%
Oxide of Magnesium (MgO) soluble in water	4.0%

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 - 62027 - San Severino Marche (MC)

CE FERTILIZER

FERTILIZER BASED OF CALCIUM

VENTUNCA

Solution of fertilizer PK (Ca) 15-6 (4) with copper (Cu) and zinc (Zn) - a low content of chlorine

DESCRIPTION

Ventunca is characterized by the synergy between phosphorus, potassium, calcium and zinc.
The composition of the product and the presence of co-formulants ensure ready assimilation and utilization in biochemical processes.

Phosphorus and potassium are essential for energy metabolism, root development, fruit set and the synthesis of reserve substances, for which the product is indicated in the early stages of development, in pre-flowering and fruit setting and during fruit enlargement.
Moreover, the presence of Ca and Zn allow to create the conditions of synergy.

Calcium and zinc promote an intensive stimulating action on cell proliferation by promoting the development of the shoots and fruits. In addition there is an increase in the mechanical strength of the fabrics.

Ventunca is indicated for the arboreal plants, for the screw and for vegetables.
The product is a clear solution is suitable for use in fertigation and for foliar applications.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

Typically is apply for foliar at doses of 250 to 350 gr. / hl.
Suitable for all:
HORTICULTURAL CROPS (eggplant, peppers, zucchini, tomato, strawberry, salads, etc.),

WOODY (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruits, etc.),

INDUSTRIAL (cereals, sugar beets, corn , potatoes, etc.)
repeating several times (2-3) based on the cultivation requirements.

For fertigation is applied at doses of 15-30 kg / ha.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Phosphoric Anhydride (P2O5) soluble in water	15.0%
Potassium Oxide (K2O) soluble in water	6.0%
Copper (Cu) soluble in water	0.1%
Copper (Cu) chelated with EDTA	0,1%
Zinc (Zn) soluble in water	2.0%
Calcium oxide (CaO) soluble in water	4.0%

chelating agents: EDTA
Interval of PH that ensures a good stability of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

SPECIAL PRODUCTS

ORGANIC FERTILIZERS
AMINO ACIDS AND HUMIC ACIDS

NUTROXAL
NUTRIVITAL
ORGAFLUID
AMINERGIC
STARAMIN
AMINERGIC ULTRA
FLORIGEN
AGROMIN
HUMICSTART

nutroxal

ORGANIC NITROGEN FERTILIZER LIQUID ANIMAL EPITHELIUM HYDROLIZED

DESCRIPTION

this preparated is a concentrate to high amino acid content and then be able to perform certain biochemical reactions at all levels of vegetal physiology.

It is also able to act on the microbial flora of the soil, lower the salinity and do an important action of transport and chelation of nutrients elements.

The formulated it can be used on all crops and in many situations, to transplanting, in flowering, to accretion, in condition of stress of various nature and in moments of forcing of the crops.

In combination with mineral fertilizers and microelements, improves the color, the size, the production and the sugary content.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 - 62027 - San Severino Marche (MC)

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Typically is apply
for fertigation at doses of 20-40 kg / ha.
for away foliar at doses of 150-300 gr. / hl.

Suitable for
ALL GARDEN CROPS (eggplant, pepper, zucchini, tomato, strawberry, salads),
ARBOREAL (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit),
INDUSTRIAL (cereals - sugar beet - maize - potatoes) and
for floriculture, nursery and ornamental,

repeating more times, in function of the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Organic (N) Nitrogen	8.0%
Organic (N) Nitrogen soluble in water	8.0%
Organic (C) Carbon of biological origin	25.0%

Organic fertilizers or soil improvers for at least 21 days after application forbidden to feed animals from the breeding with herbage plants directly by grazing or by feeding were collected

The methods of analysis not reported are internal methods of the manufacturer.

ORGANIC FERTILIZERS (amino acids L.M.W.)

NUTRIVITAL

ORGANIC NITROGEN FERTILIZER FLUID FLESHINGS IN SUSPENSION

DESCRIPTION

Fertilizer of natural origin to the stimulating action, rich of amino acids and indispensable peptides for the activity enzyme and the metabolism of the plants.

It is indicated the use on crops both stressed out by frost, hail, drought and traumatic events of various nature both on cultivation from to support and to stimulate in the productive processes.

These formulated for to externalize their effectiveness should be applied in synergy to normal treatments of fertilization minerals and microelements.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Typically is apply
for fertigation at doses of 20-45 kg / ha.
for away foliar at doses of 250-450 gr. / hl.

Suitable in all cultivation

HORTICULTURAL (eggplant, pepper, zucchini, tomato, strawberry, salads),
TREES (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit),
INDUSTRIAL (cereal-beet, maize and potatoes),
FLORAL and cultures, and **ORNAMENTAL NURSERIES**
repeating more times, in function of the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Orgaic (N) Nitrogen	7.0%
Organic (N) Nitrogen soluble	7.0%
Organic (C) Carbon of biological origin	20.0%

FIRST MATERIAL: fluid fleshings in suspension
with maximum concentration in mg / kg of substance
dryness of Cr^{VI} = not detectable

The methods of analysis not reported are internal methods of the manufacturer.

Choncimer srl - F.ne Rocchetta, 63 - San Severino Marche (MC)
tel. 0733636325 : e-mail:info@choncimer.it : P.IVA 01265640431

ORGAFLUID

ORGANIC NITROGEN FERTILIZER BORLANDA FLUID

DESCRIPTION

Fertilizer of natural origin to the stimulating action, rich of amino acids, peptides and peptones, all essential elements for the activity enzyme and the metabolism of plants.

It recommended in the practice of post-emergence weed of the extensive crops and on stressed crops by frost, hail, drought and traumatic events of various nature.

These products for to be used in a balanced mode and with effective float possibly applied together to normal treatments of fertilization of mineral fertilizers and microelements.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 - 62027 - San Severino Marche (MC)

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Typically is apply
for fertigation at doses of 20-45 kg / ha.
for away foliar at doses of 250-450 gr. / hl.

Suitable for all
Horticultural crops (eggplant, pepper, sugar-bowed, tomato, strawberry, salads),
TREE (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit),
INDUSTRIAL (cereal-beet, maize and potatoes) and for crops
FLORAL, ORNAMENTAL NURSERIES

repeating more times, in function of the cultivation needs

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Organic (N) Nitrogen	3.0%
Oxide of Potassium (K2O) soluble in water	6.0%
Organic (C) Carbon of biological origin	15.0%

FIRST MATERIAL: FLUID BORLANDA BY MOLASSES OF BEET DO NOT TAKE WITH AMMONIUM SALTS

The methods of analysis not reported are internal methods of the manufacturer.

AMINERGIC

ORGANIC NITROGEN FERTILIZER LIQUID SUSPENSION DECAYED FLESH

DESCRIPTION

It is a fertilizer of animal origin consist mainly of peptones and amino acids, all essential elements for the activity enzyme and the vegetal metabolism and therefore essential for plant life.

Applied to the soil provides nutrients for the microorganisms of the soil, increases the activity and raises fertility natural soils from the point of view of physical and nutritional.

For its strong action of stimulus of the radical apparatus, guarantees a better radical development and an increased thickening of the tissues of plants.

Also is an ideal complement to the treatments to conventional herbicides and pesticides and fertilizers for fertigation with mineral fertilizers and microelements.

For its activity physio nutritional you can use on all crops and in different situations and at all phases of plant growth, transplantation, in flowering, accretion and in stress conditions of various nature.

METHOD 'AND DOSAGE

pome fruit, stone fruit ,apple, pear, cherry, peach, apricot, plum
fertigation: 30-50 kg. / ha
Foliar: 400-600 gr. / hl

vine, kiwi fruit, citrus and olive
fertigation: 30-40 kg. / ha
Foliar: 350-500 gr. / hl

horticulture: tomatoes, eggplant, pepper, melon, cucumber, zucchini, salad, strawberry, bean
fertigation: 30-50 kg. / ha
Foliar: 250-600 gr. / hl

flowers and ornamentals
fertigation: 30-40 kg. / ha
Foliar: 250-400 gr. / hl

industrial crops and extensive generallypotato, tobacco, corn, sunflower, corn, beet, medica
lfertigation: 40-60 kg. / ha
Foliar: 350-600 gr. / hl

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Organic Nitrogen (N)	6.5%
Organic Nitrogen (N) soluble	6.5%
Carbon (C) Employees of biological origin	19.0%

FIRST MATERIAL: DECAYED FLESH

Organic fertilizers or soil improvers / for at least 21 days after applying and 'forbidden to feed animals with herbage of breeding directly by grazing or by feeding them

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 - 62027 - San Severino Marche (MC)

FOR ORGANIC FARMING

STARAMIN

ORGANIC NITROGEN FERTILIZER
ANIMAL EPITHELIUM HYDROLIZED WITH MICROELEMENTS

DESCRIPTION

Fertilizer of natural origin to the stimulating action, rich in essential of amino acids and essential peptides for the activity enzymatic and the metabolism of the plants. It indicated the use on crops both stressed by frost, hail, drought and traumatic events of various nature both on cultivation to support and to stimulate in the productive processes.

These formulated to externalize their effectiveness should be applied in synergy with normal treatments of fertilization minerals and microelements.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 - 62027 - San Severino Marche (MC)

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

ypically is apply
for fertigation at doses of 20-45 kg / ha.
for away foliar at doses of 250-450 gr. / hl.

Suitable in all cultivation
HORTICULTURAL (eggplant, pepper, zucchini, tomato, strawberry, salads),
TREES (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit),
INDUSTRIAL (cereals, sugar beet, corn, potatoes) and for crops FLORAL,

repeating more times, in function of the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Organic (N) Nitrogen	10.0%
Organic (N) Nitrogen soluble	10.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Copper (Cu) chelated with EDTA	0,01%
Iron (Fe) soluble in water	0.02%
Iron (Fe) chelated with EDTA	0.02%
Manganese (Mn) soluble in water	0.01%
Manganese (Mn) chelated with EDTA	0.01%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%
Organic (C) Carbon of biological origin	28.0%

MINERAL FERTILIZERS: boric acid,Chelated of copper (EDTA) chelated of iron (EDTA),Chelated of manganese (EDTA) chelated of zinc (EDTA)
ORGANIC COMPONENTS: ANIMAL EPITHELIUM HYDROLIZED

Chelating agents: EDTA
Interval PH that ensures a good stability 'of the chelated fraction: 4-8

The methods of analysis not reported are internal methods of the manufacturer.

AMINERGIC ULTRA

ORGANIC NITROGEN FERTILIZER EPITHELIUM ANIMAL HYDROLIZED FLUID

DESCRIPTION

Is a product based on amino acids in low and medium molecular weight resulting from hydrolysis of protein substances of animal origin.
You can not define it as a generic nitrogen fertilizer because of the fact is a mixture of natural and stable complex structures (peptides, peptones, amino acids) that are the basis for many functions fitoregolatrici metabolism of plants.
They are excellent organic carrier, to be added at the time of any fertilization, as they have effect-type chelating complexing against all elements.
Recommended for overcoming stress in the post-transplant, as well as in all those moments when you require a prompt resumption of vegetative crops which, subject to weather conditions are not favorable, show delays or stops the growth.
This product once deployed and easily absorbed, with significant energy savings to the plants, as it provides them the organic material that should synthesize.
In fact, the amino acids are inserted immediately in activity physiological plant, contributing to the formation of new vegetative tissues

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 - 62027 - San Severino Marche (MC)

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Typically is apply
for fertigation at doses of 20-40 kg / ha.
for away foliar at doses of 150-300 gr. / hl.

Suitable in all cultivation
HORTICULTURAL (eggplant, pepper, zucchini, tomato, strawberry, salads),
TREES (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruits,
INDUSTRIAL (cereals, sugar beet, corn, potatoes) and
for crops **FLORAL**, **ORNAMENTAL NURSERIES,**

repeating more times, in function of the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Organic Nitrogen (N)	8.0%
Organic Nitrogen (N) soluble	8.0%
Carbon (C) Employees of biological origin	27.0%

FIRST MATERIAL: EPITHELIUM ANIMAL HYDROLIZED FLUID

The methods of analysis not reported are internal methods of the manufacturer.

FLORIGEN

ORGANIC NITROGEN FERTILIZER EPITHELIUM ANIMAL HYDROLIZED

DESCRIPTION

It is a product based on amino acids in low and middle molecular weight resulting from of hydrolysis of proteins substances of animal origin, characterized by rapid and total assimilation at radical and leaf level and then subjected to drying in an autoclave to obtain a very fine powder.

You can not then define it as a generic nitrogen fertilizer because is in fact a mixture of natural and stable complex structures (peptides, proteins, amino acids) which are the basis of the complex functions fitoregolatrici of vegetales.

Some beneficial effects that are obtained for both foliar and radical administration, are:

increased of activity of the soil microflora;
increase the availability of ions present in the soil for the natural action chelation of amino acids;
anti-stress effect against adversity 'weather and parasitic;
increase biological and biochemical processes such as to lead to an increase in vegetation and production.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 - 62027 - San Severino Marche (MC)

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 10-20 kg / ha. and for away foliar at doses of 150-250 gr. / hl.
The doses given are the result of applied and calculated for distributions to normal volumes of water. For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician. Respect the time of shortage.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

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Organic Nitrogen (N)..................................................... 14.0%
Organic Nitrogen (N) soluble ............................................ 14.0%
Carbon (C) of biological origin .......................................... 40.0%

First materials: epithelium hydrolysed animal with maximum concentration mg/kg of
dry matter of CrVI = 0
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Chelating agents: EDTA
Interval PH that ensures a good stability 'of the chelated fraction: 4-8

The methods of analysis not reported are internal methods of the manufacturer.

ORGANIC FERTILIZER

AGROMIN

ORGANIC NITROGEN FERTILISER
FLUID SUSPENDED FODDER

DESCRIZIONE

It is a natural fertiliser consisting mainly of peptones and amino acids, all of which are essential for enzymatic activity and plant metabolism and therefore essential for plant life. When applied to the soil, it provides nutrients for soil micro-organisms, increases their activity and enhances the natural fertility of the soil both physically and nutritionally. Due to its marked action of stimulating the root system, it ensures better root development and increased plant tissue thickening. It is also an ideal complement to herbicide and pesticide treatments and to traditional fertigation with mineral and microelement fertilizers. Because of its physio-nutritional activity, it can be used on all crops and in a variety of situations and at all stages of plant growth, at transplanting, flowering, during growth and under various types of stress.

CHONCIMER
NEI CAMPI SCEGLIAMO LA VITA
Concimi:
Organici, Liquidi, Correttivi, Idrosolubili, Organo-Minerali
F.ne Rocchetta, 63 - 62027 - San Severino Marche (MC)
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ALLOWED IN ORGANIC FARMING

MODALITÀ E DOSI D'IMPIEGO

Pome fruits, stone fruits (apple, pear, cherry, peach, apricot, plum)
fertirrigation: 30-50 kg/ha
foliar: 400-600 g/hl

vine, actinidia, citrus and olive tree
fertirrigation: 30-40 kg/ha
foliar: 350-500 g/hl

Horticulture (tomato, aubergine, pepper, melon, cucumber, courgette, salad, strawberry, bean)
fertirrigation: 30-40 kg/ha
foliar: 250-400 g/hl

industrial and extensive crops in general (potato, tobacco, maize, sunflower, wheat, beet, alfalfa)
fertirrigation: 40-60 kg/ha
foliar: 350-600 g/hl

The doses given are the result of application experience and calculated for distributions with normal water volumes. For the correct application in specific pedoclimatic and cultivation conditions, consult the technical service. Respect the deficiency times.

COMPOSIZIONE

Organic nitrogen (N)..... 4%
Soluble organic nitrogen (N)..... 4%
Organic carbon (C) of biological origin..... 10,0%

Organic components: suspended fluid flesh

Methods of analysis not shown are internal methods of the manufacturer.

HUMICSTART

HUMIC EXTRACTS OF LEONARDITE

DESCRIPTION

Formulated, promoter of the growth and vegetal physiology, incorporated of a concentrated solution of acid humic and pure fulvic extracted with KOH from organic matter humificated naturally.
Thanks at higher rate of acid humic and fulvic present, the product has a high aptitude complexed and carrier typical of collaidali substances:

1] The extreme quality allows of to get many benefits fisionutritional: Lowering of the salinity of the soil; Increased of the capacity of cationic exchange and the physico-chemical structure of the soil thanks to the nature collaidale.
2] Rebuild the activity microbiological, nourishing and stimulating the micro-organisms present in the soil; Increase the development and growth radical facilitating the absorption of the macro-meso-microelements.
3] Overcoming blocks of vegetation caused by adversity environment; Promotes a balanced development of the vegetation ensuring the proper allocation of photosynthate between the vegetative activity and the productive activity.
4] Facilitates flowering, fruit set, and accretion of fruits; Increases production and improves the

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 30-50 kg / ha.
and for away foliar at doses of 150-400 gr. / hl. Suitable in all cultivaton

HORTICULTURAL (eggplant, pepper, zucchini, tomato, strawberry, salads)
TREES (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruits,
INDUSTRIAL (cereals, sugar beet, corn, potatoes) and for crops
FLORAL, NURSERIES AND ORNAMENTAL

repeating more times, in function of the cultivation needs.

ATTENTION: Do not mix the formulated products or acidic solutions

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Organic substance as sampled	25.0%
Total organic substance (dry weight)	64.0%
Humified organic substance(of total organic substance)	95.0%
Organic Nitrogen (N) (dry weight)	0.6%
C / N ratio	53.3

Extractor: KOH

The methods of analysis not reported are internal methods of the manufacturer.

SPECIAL PRODUCTS

NUTRITIONAL AIDS WITH STRONG BIOSTIMULANT ACTION

ROOT-START
SOSTENTIUM
BIOACTY NEW
AMIRADICAL NEW
BIOCYTEX
HUMICAL
XURIAN

ROOT-START

ORGANIC NITROGEN FERTILIZER
DECAYED FLESH WITH MICRO LIQUID SUSPENSION

DESCRIPTION

And a liquid fertilizer based on amino acids and trace elements indicated as a supplement in nutritional programs of many crops to prevent and treat the occurrence of micro deficiencies.

The particular amino acid composition, hormone-like substances in the richness and harmony resulting from the addition of chelated micronutrients, allow the fertilizer to perform several actions:

1] Favors rooting processes, increasing the efficiency of nutrient absorption;
It stimulates vegetative growth and reproductive;
2] Ensures adequate levels of micronutrients Essential potential to improve the 'quality of the production and how many;
3] Improves plant resistance to low temperatures, drought 'and environments asphyxiated;
Improving the overall health of the plant indirectly increases resistance to pests such as nematodes.

METHOD 'AND DOSAGE

Floricoltura2-3 kg /ha 180-250 gr /hl Growing season start flowering

Leafy vegetables 2.5-3.5 kg / ha 200-250 gr /hl
From the first true leaves at harvest 3-4 applications every 12-15 days

Fruit vegetables 2.5 3.5 kg /ha 180-250 gr /hl
Al transplant and pre-flowering and every 15 days

Frutticoltura 2-3 kg /ha 200-250 gr /hl
From the vegetative stage every 10-15 days

Industrial crops 3 kg /ha 0,5 kg /hl
From the first true leaves 1-2 treatments every 15 days

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Nitrogen (N) organic	3.0%
Nitrogen (N) soluble organic	3.0%
Manganese (Mn) water soluble	0.3%
Manganese (Mn) chelated with EDTA	0.3%
Zinc (Zn) soluble in water	0.5%
Zinc (Zn) chelated with EDTA	0.5%
Carbon (C) Employees of biological origin	12.0%

ORGANIC COMPONENTS: DECAYED FLESH LIQUID SUSPENSION

Chelating agents: EDTA; PH range that ensures a good stability 'of the chelated fraction: 4-8

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 - 62027 - San Severino Marche (MC)

FOR ORGANIC FARMING

NUTRITIONAL ESSENTIALS WITH STRONG ACTION biostimulating

SOSTENTIUM

ORGANIC NITROGEN FERTILIZER
EPITHELIUM ANIMAL HYDROLIZED FLUID

DESCRIPTION

The formulation and 'a concentrate of high amino acid content can facilitate certain biochemical reactions at different levels of plant physiology, saving metabolic energy.

Consists of a matrix by enzymatic hydrolyzed protein, rich in free amino acids in low and middle molecular weight. Plants treated with this preparation regularly are more 'robust and resistant to adversity' weather, parasitic diseases and drought '.

It helps to improve root development and increase the capacity 'of the plant to absorb and utilize the nutrients of the soil.

The product is quickly absorbed, giving the plant a better lignification of young parts, greater development dellapparato radical, facilitates a 'in the formation of flowers and seeds, and a better size and shelf life will' of the fruit.

METHOD 'AND DOSAGE

pome fruit, stone fruit (apple, pear, cherry, peach, apricot, plum)
fertigation: 30-50 kg. / ha
Foliar: 400-600 gr. / hl

vine, kiwifruit, citrus and olive
fertigation: 30-40 kg. / ha
Foliar: 350-500 gr. / hl

horticulture: (tomatoes, eggplant, pepper, melon, cucumber, zucchini, salad, strawberry, bean)
fertigation: 30-50 kg. / ha
Foliar: 250-600 gr. / hl

flowers and ornamentals
fertigation: 30-40 kg. / ha
Foliar: 250-400 gr. / hl

industrial crops and extensive generally (potato, tobacco, corn, sunflower, corn, beet, medical)
fertigation: 40-60 kg. / ha
Foliar: 350-600 gr. / hl

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

```
Nitrogen (N) Total ..................................................  8.5%
Nitrogen (N) organic ................................................  8.0%
Carbon (C) Employees of biological origin ........................... 27.0%

RAW MATERIAL: EPITHELIUM ANIMAL HYDROLIZED FLUID
```

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
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FOR ORGANIC FARMING

NUTRITIONAL ESSENTIALS WITH STRONG ACTION biostimulating

BIOACTY NEW

ORGANIC NITROGEN FERTILIZER LIQUID SUSPENSION DECAYED FLESH

DESCRIPTION

Because of its special composition obtained with substances of natural growth, exerts its action as an activator of the biochemical functions of the plant, favoring a balanced development.
The active ingredients in the formulation act directly on cellular metabolism, implementing the formation of natural auxins and thereby promoting the production of enzymes which give the plant a greater vegetative growth.
All the components present in highly absorbable form, are suitably measured, selected and perfectly in harmony with the rest of the substances synthesized by the plant.
Its innovative formula based on natural ingredients, enriched with amino acids, is easily assimilated for both foliar through the roots and translocated inside the plant cell, where it enhances the normal metabolic processes.
This formulation represents a valuable source of readily available energy for the processes of synthesis, which is of particular importance where necessary to deal with stressful situations often cause crashes and slowdowns in growth. It is a product developed to allow the plant to overcome situations of imbalance, caused by high and low temperatures.
The use of this product should be considered as a normal application culture that does not replace but complements the effectiveness of traditional agricultural practices.
In order to allow the product to perform its functions, it is recommended that 3-5 treatments during the vegetative cycle of plants.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
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FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Typically you apply for fertigation at doses of 20-40 kg / ha.
and foliar at doses of 150-300 gr. / hl.

Suitable for all **Horticultural crops** (eggplant, pepper, zucchini, tomato, strawberry, salads),
TREE (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruits),
INDUSTRIAL (cereals, sugar beet, corn, potatoes) and
FLORAL crops, and **ORNAMENTAL NURSERY**

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

```
Nitrogen (N) organic ..................................................  5.0%
Nitrogen (N) soluble organic ..........................................  5.0 %
Carbon (C) of biological origin ....................................... 16.0%

RAW MATERIAL: DECAYED FLESH
```

Organic fertilizers and soil
farm animals must not have access to the surface for at least 21 days after applying

The methods of analysis not reported are internal methods of the manufacturer.

NUTRITIONAL ESSENTIALS WITH STRONG ACTION biostimulating

AMIRADICAL NEW

ORGANIC NITROGEN FERTILIZER
Fleshings fluid in suspension with microelements

DESCRIPTION

It is a concentrated fertilizer that is characterized by a high content of amino acids, plant components, vitamins and chelated micronutrients selected and balanced in such a fashion as to give the formulated an effective synergist action bioattivatrice and physiological processes of plants.
As a result allows an energy saving of general metabolism of the plant, adding organic material that it should synthesize. Intensify activities' plant metabolic ensuring a higher dry matter production.
The synergy resulting from the pool of components present in the formulation allows to increase the production of vegetative tissues and enhances the development of the reproductive organs.
It also increases production and improves the quality characteristics (color, sugar content, shelf life, texture, etc.).
It can be used on all crops and in many situations, transplanting, flowering, allaccrescimento, under conditions of stress and in times of forcing crops.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 - 62027 - San Severino Marche (MC)

FOR ORGANIC FARMING

METHOD 'AND DOSAGE

Typically you apply for fertigation at doses of 5-10 kg / ha.
and foliar at doses of 120-200 gr. / hl.
Suitable for all crops

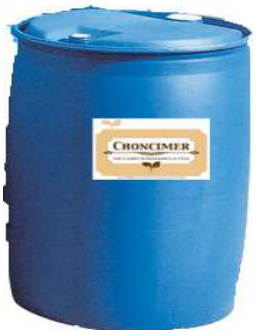
HORTICULTURAL (eggplant, pepper, sugar-bowed, tomato, strawberry, salads),
TREES (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit),
INDUSTRIAL (cereal-beet, maize and potatoes),
FLORAL and cultures, and **ORNAMENTAL NURSERY**,

repeating more 'times, depending on the cultivation requirements.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Nitrogen (N) Total	4.0%
Nitrogen (N) organic	4.0%
Carbon (C) of biological origin	12.5%
Boron (B) water soluble	0.02
Copper (Cu) water soluble	0.02%
Copper (Cu) chelated with EDTA	0.02
Iron (Fe) water soluble	0.05%
Iron (Fe) chelated with EDTA	0.05%
Manganese (Mn) water soluble	0.02%
Manganese (Mn) chelated with EDTA	0.02%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%



The methods of analysis not reported are internal methods of the manufacturer.

BIOCYTEX

ORGANIC NITROGEN FERTILIZER FLUID FLESHING IN SUSPENSION

DESCRIPTION

Is an exclusive fluid formulated composed from an amino acid base of proline, glutamic acid, lysine and tryptophan, enriched with particular biological activators - not hormonal synthetic- at high activity revitalizing and anti-stress.
The presence of cyclic derivatives of L-cysteine , natural amino acid, which in the plants undergoes enzymatic degradation with the formation of thioproline and of cysteine allows of increase numerous physiological processes, such as protein synthesis, the respiration and photosynthesis.
Thanks to its active components you get greater vitality of the plant with the following effects: Increase of the germination energy in seeds and stimulus of the development of the radical apparatus with greater resistance to environmental stress in herbaceous species.
Stimulus of the fruit set, advance of maturation and improvement of the quality parameters in fruit trees and vegetables.
The use of this product should be considered as a normal application culture that does not replace but complements the effectiveness of traditional agricultural practices. In order to allow at the product to conduct its functions, it is recommended that 3-5 treatments during the vegetative cycle of the plants.

CHONCIMER
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FOR ORGANIC FARMING

METHOD 'AND DOSAGE

LEAF TREATMENTS:
sprinkle amounts the vegetation at the recommended doses of gr. 30-60/hl, preferably in the first hours more fresh of the day

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Organic (N) Nitrogen	3.0%
Organic (N) Nitrogen soluble	3.0%
Organic (C) Carbon of biological origin	12.0%

FIRST MATERIAL: FLESHING

Organic and soil improves fertilizers
animals of breeding must not have access to surface for at least 21 days after the application

The methods of analysis not reported are internal methods of the manufacturer.

HUMICAL

ORGANIC NITROGEN FERTILIZER FLUID CARNICCIO IN SUSPENSION WITH MICROELEMENT

DESCRIPTION

Organic formulated obtained for acid hydrolysis of animal collagen selected, enriched of hydrolysates to high of substance organic.

Thanks to its special and accurate formulation provides an excellent system-activator-regulator of various physiological processes of the plant is composed, improving the metabolism.

It has therefore a function of balancing nutritional with high activity biostimulating. In fact it is a preparated with a high concentration of free amino acids, between which rise those that intervene in photosynthesis.

We recommend the use as treatment of whop in occurence of stress, stimulate growth, increase of the production, antipacion of the crop and increase sugar.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
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CE FERTILIZER

METHOD 'AND DOSAGE

TREATMENTS LEAF:
sprinkle abundantly vegetation at recommended doses of gr. 100-250/hl,
preferably during the coolest hours of the day

RADICAL TREATMENTS:
Generally use in fertigation lend themselves effectively,
at a dose of 5-15 kg. per hectare alone or in association with the chelates.

In the greenhouse: 1-2 kg/1000 m^2.

ATTENTION: Do not mix the formulated products or acidic solutions

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Organic nitrogen (N)	3.0%
Organic nitrogen (N) soluble	3.0%
Iron (Fe) soluble in water	0.2%
Iron (Fe) chelated with EDTA	0.2%
Manganese (Mn) soluble in water	0.2%
Manganese (Mn) chelated with EDTA	0.2%
Zinc (Zn) soluble in water	0.3%
Zinc (Zn) chelated with EDTA	0.3%
Organic (C) Carbon of biological origin	12.0%

Organic fertilizers and soil improversanimals of breeding must not have access tosurface for at least 21 days after applying.
MINERAL FERTILIZERS: CHELATED IRON (EDTA),Chelate of manganese (EDTA) chelate of zinc (EDTA).
ORGANIC COMPONENTS: FLUID CARNICCIO IN SUSPENSION

Chelating agents: EDTA
Interval of PH that ensures a good stability of the chelated fraction: 4-8

The methods of analysis not reported are internal methods of the manufacturer.

SPECIAL PRODUCTS

NUTRITIONAL SUPPLEMENTS BASED ON ALGAE

ALGAMMIN
UNIONALGA
UNIONALGA EXTRA-FLAKE

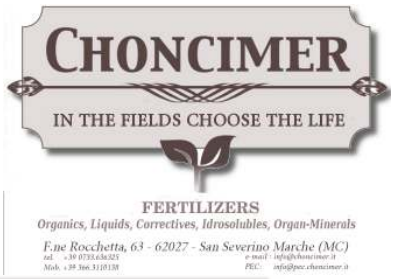
ALGAMMIN

NUTRITIONAL SUPPLEMENT AND CATALYST FOR GROWTH AND VEGETAL METABOLISM

DESCRIPTION

A formulated of modern conception in liquid formulation, a specialty foliar to based of alge and characterized by a productiv process that preserves unchanged the natural components.
This liquid extract concentrated is studied for to accelerate and enhance the metabolic activities of the plants.
Indeed provides organic molecules highly hydrolysed and therefore of small size such as amino acids, proteins, polysaccharides, vitamins, which are important components activators of all enzymatic processes.
The choice of the type of formulation in fluid form, is for a fact of better practicality for his immediate use, compared to powder products, beyond to further addition of microcomponents that improve the effectiveness a once deployed.
For its specific properties is from to consider a biologic and natural product inasmuch his components are already used in the pharmaceuticals and cosmetics industry.
In addition, since it contains as a basis the equivalent of 35% of seaweed in powder and free amino acids present in high concentration, promote a rapid vegetative retake, a growth more uniform, stimulates the growth and development of radicals and a greater resistance at the radicals diseases and all the stress of various nature.
In particular, since this preparated that intervene harmonizing all biological activities of the plant (germination, rizogenesis, pigmentation, chlorophyll photosynthesis and sugar), we get:

- High radical development, which allows the plant to have a greater capacity of absorption of nutritive elements.-Leaf development balanced with greater photosynthetic efficiency
- Greater resistance of the plant to environmental stresses, thanks to the presence of quantities considerable of betaine- Increasing of the resistance from the part of the plant to diseases and infections of insects and cryptogamic
- Fruit less subject to fruit drop, with increase of the size and uniformity of the fruits- Productions with the best organoleptic characteristics (sugary content, color, consistency, shelf life, etc. ..)
- Hormonal stimulus, that leading to higher production of biomass and a better balance between vegetative phase and reproductive phase.



METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 3-8 kg / ha.
and for away foliar at doses of 100-250 gr. / hl.

Suitable in all cultivation:
VEGETABLES, TREES, INDUSTRIAL, and crop FLORAL, ORNAMENTAL NURSERIES

repeating more times, in function of the cultivation needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

EXTRACTS FROM MARINE ALGAE
Ascophyllum nodosum 35.0%
ORGANIC SUBSTANCE 38.0%
PROTEIN-PEPTIDE- AMINO ACIDS 10.0%

The methods of analysis not reported are internal methods of the manufacturer.

UNIONALGA

NUTRITIONAL SUPPLEMENT FOR THE GROWTH AND VEGETAL METABOLISM DESCRIPTION

DESCRIPTION

Natural product coming from the seas of Norway, consisting essentially of seaweed extracts the type ASCOPHYLLUM NODOSUM rendered soluble through a process of physical making that maintains unchanged the characteristics stimulant and promotes variety biochemical processes.
For its high content of natural substances of growth, such as vitamins, carbohydrates, alginates, auxins, cytokinins and elements in organic form, conducts a bio-stimulating action and fisionutritional in all phases of growth of the plants and for their properties vehiculant is recommended in combination with all the nutritive elements of our choice, inasmuch favor their rapid distribution into the tissues of the plant.
The alga of natural origin in 's' is not a vegetal food, rather is to considered as a bio-stimulant, inasmuch is composed by more of 60 different types of nutrients substances, studied for to accelerate and enhance the metabolic activities of the plant.
In addition, the seaweed contains several agents of chelation, among which the most important mannitol, which has a capacity of to complex micronutrients in the forms that are readily available for the plants.
The seaweed used for away radical stimulates the microbial activity of soil, in that part of the area explored by the roots, that living in symbiosis with fungi and bacteria, so it can to stimulate a growth more lush of the radical apparatus.
Instead used for away foliar promotes a greater intensity in the coloring of the leaves and it improves the quality features if used in the first phases of the flowering.
For these specific properties our formulations based of seaweed, administered during the crop cycle, allow to obtain high production and of higher quality. Promote chlorophyll photosynthesis with an increase of the leaf area and of the production.
Reduce the fruit drop of the fruit and improve the radical development in the initial phases with consequent greater capacity of absorption of the nutrients.
Finally, from the periodic use it will get final productions with high organoleptic characteristics such as color, sugars, flavor, etc.).
For best results, it is recommended to use a regular and constant, of this formulated, which can be assessed only in vegetal cycle concluded, since the results are related to continuity and frequency of the carried out interventions.

METHOD 'AND DOSAGE

Typically applies in all crops, repeating more 'treatments, from 3-5 times, depending on the nutritional requirements.

USE LEAF: from 50 to 100 grams per 100 liters of water performing regular interventions by the vegetative awakening at the maturity.
IN TRANSPLANTATION: immerse the radical apparatus of the seedlings in a solution of 2 g. of product each 10 liters of water.
SEED TREATMENT: soak the seeds whith a solution of 3 grams of ALGA each 10 liters of water.
IN ADDITION TO THE LEAF FERTILIZER: 10-20 grams per 100 liters of water for to increase and complementarne the efficacy.
IN FERTIGATION: 1-2 Kg. / Ha

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

98.0% seaweed extract ASCOPHYLLUM NODOSUM

The methods of analysis not reported are internal methods of the manufacturer.

UNIONALGA EXTRA FLAKE

ALGAE EXTRACT ASCOPHYLLUM WITH TRACE CHELATES
And Bioactive Natural Substances

DESCRIPTION

Fisioattivatore a high concentration of natural extracts of algae of the genus Sargassum, and LAMINARIA ASCOSPHYLLUM of natural origin and with a high content of biostimulants naturally present in Biological Substances.
It also contains carbohydrates and polysaccharides, alginic acid, vitamins, cytokinins and auxins of natural origin and a 2%
an extract of amino acid, from the protein matrix of low molecular weight, rich in 18 amino acids.
Being a natural product made from seaweed, it has an adequate calcium content,
completely bound to organic molecules (calcium alginate), magnesium and micro nutrients always linked to organic radicals and therefore highly active.
And also 'very rich in potassium, it has organic nitrogen of organic origin coming from amino acids contained in algae and a qualified presence of natural growth promoters.
Amino acids, carbohydrates, and mannitol present nellalga are powerful natural chelating agents.
These carbohydrates promote the synthesis of some growth regulators and of molecules which play unazione ofdefense against bacterial and fungal attack.For its high content of natural substances of growth plays a bio-stimulating action at all stages of growthof the plants and are excellent growth factors and resistance to stress, deficiencies and diseases.The high solubility 'gives excellent results in both foliar application and in fertigation and itsconsistent application, lets give the crops a significant boost natural production is improvingin qualitative and quantitative terms.Used on all plant species and then in horticulture and fruit growing and why exercise its functionmost 'important, to regulate

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FERTILIZERS
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FOR ORGANIC FARMING

METHOD 'AND DOSAGE

pome fruit, stone fruit: apple, plum,cherry, peach, apricot, pear
fertigation: 0.6-1.2 kg / ha
Foliar: 50-70 gr. / hl

vine, kiwifruit, citrus and olive
fertigation: 0.5 to 1.1 kg / ha
Foliar: 40-60 gr. / hl

horticulture from leaf and fruit:
fertigation: 0,7-1,3 kg / ha
Foliar: 40-70 gr. / hl

floriculture
fertigation: 0.5-1.2 kg / ha
Foliar: 40-50 gr. / hl

industrial crops:
fertigation: 0.5-1.2 kg / ha
Foliar: 40-50 gr. / hl

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

TOTAL NITROGEN (N)% ORGANIC		1.0 to 2.0
Phosphorus pentoxide (P2O5)		6% , 0 to 8.0
Potassium oxide (K2O)	%	from 16.0 to 20.0
CALCIUM (CaO)	%	0.1 to 0.2
MAGNESIUM OXIDE (MGO)	%	0.2 to 0.9
BORON (B)	ppm	75-100
COPPER (Cu)	ppm	10-25
IRON (Fe)	ppm	50-250
Manganese (Mn)	ppm	5-12
ZINC (Zn)	ppm	30-50

The methods of analysis not reported are internal methods of the manufacturer.

SPECIAL PRODUCTS

RESISTANCE INDUCTORS

NUTRACIL
NOVAPHOS
NOVAPHOS MICRO
NOVAPHOS KAPPA
NOVAPHOS B-MG
NOVAPHOS LEAF
NOVAPHOS POLICAL
NOVAPHOS KOBBER
NOVAPHOS MAXIFER
NATURPHOS-ZN

FORMULATED TO ACTION NUTRITIONAL AND OF DEFENSE

NUTRACIL

SOLUTION OF FERTILIZER PK (Ca) 25-6 (5) low content of chlorine

DESCRIPTION

The formulated is characterized for the high title in phosphorus associated to potassium and to a high content of calcium. Exerts a action vase dilating and consequently improves the absorption of phosphorus and other nutritive elements.
The symbiosis deriving of the simultaneous presence of phosphorus, potassium and calcium improves the vegetative development, flowering and fruit set.
The calcium during intense phases of cellular division favors the formation of thick walls thanks to the action cementing explicated in the slats midiane.
Of consequent is increased the mechanical resistence of tissue with decreased of the risks from apical rot or for disintegration of the vegetative apex.
The particular vasodilating action allows you to enhance the translocation of nutritive elements also in the presence of disruption of lymph flow resulting from physiological abnormalities.
The action of calcium is supported by the presence of potassium which enhances tissue formation more robust and improves the organoleptic characteristics of the production edible.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

Pome fruit, stone fruit: (apple, pear, cherry, peach, apricot, plum)
fertigation :30-50 kg / ha
Foliar: 400-600 gr / hl

vine, kiwifruit, citrus and olive
fertirrigante :30-40 kg / ha
Foliar: 350-500 gr / hl

horticulture: (tomato, eggplant, pepper, cucumber, zucchini, salad, strawberry, bean)
fertigation: 30-50 kg / ha
Foliar: 250-600 gr / hl

industrial crops and extensive generally (potato, tobacco, corn, sunflower, corn, beet, medical)
fertigation: 40-60 kg / ha
Foliar: 350-600 gr / hl

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Phosphoric Anhydride (P2O5) soluble in water	25.0%
Potassium Oxide (K2O) soluble in water	6.0%
Calcium Oxide (CaO) soluble in water	5.0%

The methods of analysis not reported are internal methods of the manufacturer.

FORMULATED TO NUTRIONAL ACTION AND OF DEFESCE

NOVAPHOS

SOLUTION OF FERTILIZER PK 30-20 LOW LEVELS OF CHLORINE

DESCRIPTION

Is a very pure product, free from chlorine,carbonate and sodium, very suitable for use of radical fertilization in fertigation and / or foliar fertilization, widely used in fruit growing, horticulture and floriculture also.

Plants treated with this formulated are more robust and resistant to adversity weather, parasitic diseases and poor availability of water.

In fact, the formulated is quickly absorbed, giving the plant a better lignification of young parts, greater development of the radical apparatus, a facilitates in the formation of flowers and seeds and a better size and shelf life will of the fruit.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

TREATMENTS LEAF: spray copious amounts of vegetation at the recommended doses of 450-250 gr / hl. preferably in the more cool hours of the day.

BRUSH TO BODY: for arboreal plants, using a 5% solution

IMMERSION OF ROOTS: before transplantation, for herbaceous plants and trees, using a 0.25% solution

TREATMENTS RADICALS: in general in the uses of fertigation lend themselves effectively, at a dose of 15-20 kg. / Ha. alone or in association with the chelates.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Phosphoric Anhydride (P2O5) soluble in water 30.0%
Potassium Oxide (K2O) soluble in water 20.0%

The methods of analysis not reported are internal methods of the manufacturer.

FORMULATED TO ACTION NUTRITIONAL AND OF DEFENSE

NOVAPHOS MICRO

Solution of fertilizer PK 32-23 with boron (B), copper (Cu), iron (Fe), manganese (Mn) and zinc (Zn) - a low content of chlorine

DESCRIPTION

Is a very pure product, free from chlorine,carbonate and sodium, very suitable for use of radical fertilization in fertigation and / or foliar fertilization, widely used in fruit growing, horticulture and floriculture also.

It represents a valuable source phospho-potassium, alternative to phosphate monopotassium crystal MKP acts as an inducer of the productive phase, leads to increased strength and accelerates the maturation phase and then advances to harvest.

The formulated can be used proactively to maintain in good function of the vessels conducting of the lymph towards the apex, the branches and leaves. In fact, when the lymph flow is partially obstructed, severe damage to flowers, leaves and all whole plant.

METHOD 'AND DOSAGE

TREATMENTS LEAF: spray copious amounts of vegetation at the recommended doses of 450-250 gr / hl.,
Preferably in the more cool hours of the day. -

BRUSH TO BODY: for arboreal plants, using a 5% solution -

IMMERSION OF ROOTS: before transplantation, for herbaceous plants and trees, using a 0.25% solution -

TREATMENTS RADICALS: in general in the uses of fertigation lend themselves effectively, at a dose of 15-20 kg. / Ha. alone or in association with the chelates.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Phosphoric Anhydride (P2O5) soluble in water	32.0%
Potassium Oxide (K2O) soluble in water	23.0%
Boron (B) soluble in water	0.05
Copper (Cu) soluble in water	0.01%
Copper (Cu) chelated with EDTA	0,01
Iron (Fe) soluble in water	0.02%
Iron (Fe) chelated with EDTA	0.02%
Manganese (Mn) soluble in water	0.01%
Manganese (Mn) chelated with EDTA	0.01%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%

chelating agents: EDTA
Interval of PH that ensures a good stability of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

FORMULATED TO NUTRITIONAL ACTION AND OF DEFENSE

NOVAPHOS KAPPA

Solution of fertilizer PK 25-27 low chlorine content

DESCRIPTION

Is a very pure product, free from chlorine,carbonate and sodium, very suitable for use of radical fertilization in fertigation and / or foliar fertilization, widely used in fruit growing, horticulture and floriculture also.

Plants treated with this formulated are more robust and resistant to adversity weather, parasitic diseases and poor availability of water. In fact, the formulated is quickly absorbed, giving the plant a better lignification of young parts, greater development of the radical apparatus, a facilitates in the formation of flowers and seeds and a better size and shelf life will of the fruit.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

TREATMENTS LEAF:
spray copious amounts of vegetation at the recommended doses of 450-250 gr / hl.,
Preferably in the more cool hours of the day. -

BRUSH TO BODY:
for arboreal plants, using a 5% solution -

IMMERSION OF ROOTS:
before transplantation, for herbaceous plants and trees, using a 0.25% solution -

TREATMENTS RADICALS:
in general in the uses of fertigation lend themselves effectively, at a dose of 15-20 kg. / Ha.
alone or in association with the chelates.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Phosphoric Anhydride (P2O5) soluble in water 25.0%
Potassium Oxide (K2O) soluble in water..... 27.0%

The methods of analysis not reported are internal methods of the manufacturer.

FORMULATED TO NUTRITIONAL ACTION AND OF DEFENSE

NOVAPHOS B-MG

SOLUTION OF FERTILIZER PK (Mg) 30-10 (5) WITH BORON (B)
LOW LEVELS OF CHLORINE

DESCRIPTION

A liquid fertilizer which associates to the elements magnesium and boron, phosphorus and potassium that are in degree to enhance the absorption of all the nutritive contained in the formulated, but also those that are retained in the soil.

The formulated is quickly absorbed, giving the plants treated more vitality and resistance to adversity. Improve the lignification of the young parts, develops the radical apparatus, facilitates the formation of flowers and seeds, improves the size and the shelf life will of the fruit.

Finally is very specific for the care physiopathology called desiccation of the spine that affects wine grapes and table grapes.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

TREATMENTS LEAF: spray copious amounts of vegetation at the recommended doses of 450-250 gr / hl., Preferably in the more cool hours of the day.

BRUSH TO BODY: for arboreal plants, using a 5% solution

IMMERSION OF ROOTS: before transplantation, for herbaceous plants and trees, using a 0.25% solution

TREATMENTS RADICALS: in general in the uses of fertigation lend themselves effectively, at a dose of 15-20 kg. / Ha. alone or in association with the chelates.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Phosphoric Anhydride (P2O5) soluble in water	30.0%
Potassium Oxide (K2O) soluble in water	10.0%
Magnesium Oxide (MgO) soluble in water	5.0%
Boron (B) soluble in water	0.5%

The methods of analysis not reported are internal methods of the manufacturer.

FORMULATED TO ACTION NUTRITIONAL AND OF DEFENSE

NOVAPHOS LEAF

SOLUTION OF FERTILIZER NP (Mg) 3-30 (7)

DESCRIPTION

A liquid fertilizer which associates to the elements magnesium to the phosphorus and nitrogen that are in degree to enhance the absorption of all the nutritive contained in the formulated, but also those that are retained in the soil.

The formulated is quickly absorbed, giving the plants treated more vitality and resistance to adversity. Improve the lignification of the young parts, develops the radical apparatus, facilitates the formation of flowers and seeds, improves the size and the shelf life will of the fruit.

Finally is very specific for the care physiopathology called desiccation of the spine that affects wine grapes and table grapes.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

TREATMENTS LEAF: spray copious amounts of vegetation at the recommended doses of 450-250 gr / hl., Preferably in the more cool hours of the day. -

BRUSH TO BODY: for arboreal plants, using a 5% solution -

IMMERSION OF ROOTS: before transplantation, for herbaceous plants and trees, using a 0.25% solution -

TREATMENTS RADICALS: in general in the uses of fertigation lend themselves effectively, at a dose of 15-20 kg. / Ha. alone or in association with the chelates.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	3.0%
Urea (N) Nitrogen	3.0%
Phosphoric Anhydride (P2O5) soluble in water	30.0%
Magnesium Oxide (MgO) soluble in water	7.0%

The methods of analysis not reported are internal methods of the manufacturer.

FORMULATED TO ACTION NUTRITIONAL AND OF DEFENSE

NOVAPHOS POLICAL

SOLUTION OF FERTILIZER NP (Ca) 3-30 (5)

DESCRIPTION

Is a liquid formulated suitable to prevent and cure all physiopathologies deriving by deficiency of calcium, such as desiccation of the rachis of the vine, apical rot of tomato. The calcium carried by the nitrogen and phosphorus is quickly absorbed from the plants, intervening rapidly in cellular metabolism.

The phosphorus content in the formulation is in perfectly form assimilated by the crops and can meet the nutritive needs of the plants without losses due to leaching.

It stimulates the production and development of the radical apparatus, favors the process of lignification and maturation of the vegetative organs, so increasing the resistance to weather adversity and parasitic diseases.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

TREATMENTS LEAF: spray copious amounts of vegetation at the recommended doses of gr. 250-450 / hl., Preferably in the more cool hours of the day. - Brushing

BRUSH TO BODY: for woody plants, using a 5% solution

IMMERSION OF ROOTS: before transplantation, for herbaceous plants and trees, using a 0.25% solution

TREATMENTS RADICALS: in general use in fertigation lend themselves effective, at a dose of 15-20 kg. / ha. alone or in association with the chelates.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	3.0%
Urea (N) Nitrogen	3.0%
Phosphoric Anhydride (P2O5) soluble in water	30.0%
Calcium oxide (CaO) soluble in water	5.0%

The methods of analysis not reported are internal methods of the manufacturer.

FORMULATED TO NUTRITIONAL ACTION AND OF DEFENSE

NOVAPHOS KOBBER

Solution of fertilizer PK 15-9 with copper (Cu) at low content of chlorine

DESCRIPTION

Is a liquid fertilizer that associates to the element copper from COPPER EDTA, phosphorus and potassium than in degree to enhance the absorption of all the nutritive elements contained in the formulation, but also those that are retained in the soil.

This particular mix of components together with an innovative manufacturing technique make it an increased activity nutritional physio that facilitates the absorption and sistemia in the plant, and in degree of stimulate the formation of new root and promote growth and protection of the radical apparatus.

And also is particularly useful as many times than environmental stress or pathological compromise the functionality of the radical system.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

TREATMENTS LEAF: spray copious amounts of vegetation at the recommended doses of 200-100 gr / hl., Preferably in the more cool hours of the day. -

BRUSH TO BODY: for arboreal plants, using a 5% solution -

IMMERSION OF ROOTS: before transplantation, for herbaceous plants and trees, using a 0.25% solution -

TREATMENTS RADICALS: in general in the uses of fertigation lend themselves effectively, at a dose of 15-20 kg. / Ha. alone or in association with the chelates.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Phosphoric Anhydride (P2O5) soluble in water	15.0%
Potassium oxide (K2O) soluble in water	9.0%
Copper (Cu) soluble in water	4.0%
Copper (Cu) chelated with EDTA	4.0%

Chelating agents: EDTA
Interval of PH that ensures a good stability of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

FORMULATED TO NUTRITIONAL ACTION AND OF DEFENSE

NOVAPHOS MAXIFER

Solution of fertilizer NP 3-15 with iron (Fe)

DESCRIPTION

Is a very pure product, free from chlorine,carbonate and sodium, very suitable for use of radical fertilization in fertigation and / or foliar fertilization, widely used in fruit growing, horticulture and floriculture also.

Plants treated with this formulated are more robust and resistant to adversity weather, parasitic diseases and poor availability of water.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

TREATMENTS LEAF: spray copious amounts of vegetation at the recommended doses of gr.250-450/hl. preferably in the more cool hours of the day. -

BRUSH TO BODY: for arboreal plants, using a 5% solution -

IMMERSION OF ROOTS: before transplantation, for herbaceous plants and trees, using a 0.25% solution -

TREATMENTS RADICALS: in general in the uses of fertigation lend themselves effectively, at a dose of 15-20 kg. / Ha. alone or in association with the chelates.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	3.0%
Urea (N) Nitrogen	3.0%
Phosphoric Anhydride (P2O5) soluble in water	15.0%
Iron (Fe) soluble in water	3.0%
Iron (Fe) chelated with EDTA	3.0%

chelating agents: EDTA
Interval of PH that ensures a good stability of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

FORMULATED TO NUTRITIONAL ACTION AND OF DEFENSE

NATURPHOS-ZN

SOLUTION OF FERTILIZER (Zn) 3-30 (5)

DESCRIPTION

Formulated than is characterized both for direct nutritive action thanks to a high sistemia ascending and descending both for protective action inasmuch it induces the plant to synthesize a greater quantity of fitoalesine (allow greater biological resistance induced) and at the same time expressed action function-toxic.
The systemic nature ensures the rapid passage of nitrogen, phosphorus and zinc by tissues of absorption (leaves and roots) to those in growth even in the case of physiological abnormalities.
The particular composition of the formulated allows to increase the consistency of the vegetative and reproductive tissues, improves the flow of the lymph raw and processed and leads to a physiological action aimed at curbing the vegetative growth and a consequent increase of the productivity.
The zinc present as well as prevent and treat various physiopathologies caused due to deficiency (small rooting, bleaching internervale citrus, browning of artichoke bracts, poor production and color of the fruit), stimulates the synthesis of tryptophan, the amino acid precursor of auxins, hormones regulators of the growth.

METHOD 'AND DOSAGE

Table grapes and wine
on the vegetative revival and berry enlargement ahead 300-400 10-20
Tree vegetative
Revival and frui set to pre-harvest (citrus fruit from 4-5 cm ahead) 250-350 15-20
Horticultural
generally the first phases of growth of the first fruits
(Cucurbitaceae post-transplant) 250-350 15-20

Artichoke and potato
from the differentiation from the main head, tuber formation 300-400 15-20

Vegetable
from leaf 1-2 treatments after transplantation 200-300 10-20

Ornamental and flower
during all the productive cycle 200-300 10-15

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	3.0%
Urea (N) Nitrogen	3.0%
Phosphoric Anhydride (P2O5) soluble in water	30.0%
Zinc (Zn) soluble in water	5.0%

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

SPECIAL PRODUCTS

TARGETED FERTILIZERS

GRANOSPRINT
NITROCLEAR
ACIDAM
ULTRAFOL AGRUMI

GRANOSPRINT

SOLUTION OF NITROGEN FERTILIZER (S 14)

DESCRIPTION

It is characterized for the association of the nitrogen present in urea and ammonia form sulfur derived from sulfur-Tio.

It gives to the product a distinct activity reducing in the respect of the micro-elements present in the soil.

It is particularly suitable to the use on crops that require constant and high needs of nitrogen, both in the first phases characterized by intense vegetative development both in case you have to overcome situations of environmental stress and blocks of growth.

The distribution in the straw cereals ensures readiness of action not found with the use of the traditional granular fertilizers.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

200-300 kg / ha in 1-2 times.
Use up to start rising.

WARNINGS OF USE

It 's not indicated combinations and treatments graminicides herbicides or hormones.
In the case of combinations to herbicides dicotelenicidi (sorfoniluree) the nozzles more indicated are to induction daria

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	21.0%
Ammonia (N) Nitrogen	5.2%
Urea (N) Nitrogen	15.8%
Sulfur trioxide (SO3) soluble in water	14.0%

Chelating agents: EDTA
Interval of pH that guaranteeing a good stability of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

NITROCLEAR

SOLUTION OF NITRATE OF MAGNESIUM
FOR FERTILIZER IRRIGATION

DESCRIPTION

The formulated it present as nutritional specialties to prevent and treat specific nutritional deficiencies of magnesium and optimize the activities photosynthetic inasmuch the element magnesium is a central and fundamental component of the molecule of the chlorophyll.

The agronomic importance of magnesium is emerged especially in recent years, linked to biochemical phenomena more and more precise and detailed.

In fact it essential to get the maximum speed in many enzymatic reactions, particularly so active almost all the enzymes related to metabolism of phosphorus.

The property of the product is to increase mobility of nutritional elements such as phosphorus and potassium particularly for wood plants, for the vine and vegetables.

The pure product is very soluble and can be used for both fertigation and for away foliar.

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 20-50 kg / ha.
And for away foliar at doses of 100-250 gr. / hl.

Suitable in all cultivation:
HORTICULTURAL (eggplant, pepper, zucchini, tomato, strawberry, salads),
TREE (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit),
INDUSTRIAL (cereals, sugar beet, corn, potatoes) and
for crops repeating more times, from 2-3 in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	9.0%
Nitric (N) Nitrogen	6.0%
Ammonia (N) Nitrogen	3.0%
Magnesium oxide (MgO) soluble in water	2.0%

The methods of analysis not reported are internal methods of the manufacturer.

ACIDAM

OLUTION OF FERTILIZER NP 3-12 with copper (Cu) and iron (Fe)

DESCRIPTION

is a product formulated for to assist and optimize the effectiveness of the fertilizer solutions, both for foliar use that radical. In fact, the particular constituents of this product have the function of to change, acidifying, the physical-chemical characteristics of the water favoring, in this way, the mode of action of the nutrients added or already present in the soil. This formulated when it is added to the waters of irrigation plays an action:

ACIDIFYING inasmuch restores the pH of hard water up to the optimum values for the functioning of the different pesticides.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

The correction of the pH of the solutions of spraying must be done before you get pesticides or nutritive solutions.

Pour the product directly in the water and shake.

Approximately 60-120 gr. in 100 liters of water for to achieve the pH of 6/6, 5.

The doses vary as a function of the pH and initial hardness of the water and if necessary add additional product, about 20-30 gr. at a time, until you achieve the desired pH.

Avoid mixing with strong alkaline reaction compounds, nitrates, sulfur.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	3.0%
Ammonia (N) Nitrogen	3.0%
Phosphorus pentoxide (P2O5) soluble in water	12.0%
Copper (Cu) soluble in water	0.2%
Copper (Cu) chelated with EDTA	0.2%

The methods of analysis not reported are internal methods of the manufacturer.

ULTRAFOL AGRUMI

Fertilizer NK (Mg) 22-7 (2) with boron (B), manganese (Mn), molybdenum (Mo) and zinc (Zn)
a low content of chlorine obtained for mixing

DESCRIPTION

he product is recommended in the phase of the vegetative revival of the plant and its formulation is studied for the treatment of microdeficiencies that it occurring particularly on citrus fruits.

The urea nitrogen present in this formulated deriving from Urea Animal Husbandry certified BTB (Low biuret title - less than 0.01%), therefore, is designed for those high-value crops that can not tolerate the presence of this impurity.

The Zinc present prevents and fights chlorosis of leaf margins in the apical parts and possible arrest of growth, which is the apex of the roots themselves.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 20-50 kg / ha.
and for away foliar at doses of 250-450 gr. / hl.

Suitable in all cultivation.

VEGETABLES, TREES, INDUSTRIAL (cereals, barbarbietola, corn, potatoes) and
for crops **FLORAL, ORNAMENTAL NURSERY** and
repeating more 'imes, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	22.0%
Nitric (N) Nitrogen	1.0%
Ammonia (N) Nitrogen	1.0%
Urea (N) Nitrogen	20.0%
Potassium Oxide (K2O) soluble in water	7.0%
Magnesium Oxide (MgO) soluble in water	2.0%
Boron (B) soluble in water	0.1%
Manganese (Mn) soluble in water	4.6%
Molybdenum (Mo) soluble in water	0.01%
Zinc (Zn) soluble in water	3.5%

The methods of analysis not reported are internal methods of the manufacturer.

SPECIAL PRODUCTS

LIQUID FERTIGATORS

FOLIAMIN NUTRENE
FOLIAMIN KELATEX
FOSFOTAL
FOLIAMIN PHOS EXTRA
FOLIAMIN KS
SOLFAMMONIO
FOLIAMIN SPYNTENE
NUTRIAMMONIO
GRYSTAR
FERTILPROGRESS
FOLISTAR
LIFEPLAN
ORGAFOL
IRRIPHOS

FOLIAMIN NUTRENE

SOLUTION OF AMMONIUM NITRATE AND UREA

DESCRIPTION

Is a liquid formulated for the fertigation suitable in all cultures lacking or greedy of nitrogen, that it characterized for the extreme purity of the element nitrogen present in three forms (urea, ammonia and nitric acid).

Therefore, its application is indicated in the first phases of development of the plant and during the accretion, when it needs a greater vegetative luxuriance.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

Generally applies for away foliar at doses of 200-400 gr. / Hl.
and for fertigation at doses of 30-50 kg / ha.

repeating more times, in function of the nutritive needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	30.0%
Nitric (N) Nitrogen	7.5%
Ammonia (N) Nitrogen	7.5%
Urea (N) Nitrogen	15.0%

The methods of analysis not reported are internal methods of the manufacturer.

FOLIAMIN KELATEX

Solution of nitrogen fertilizer (S 7) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn)

DESCRIPTION

It is characterized for the combination of nitrogen, present in three forms (urea, ammonia and nitric acid), with sulfur derived from thiosulfate.

It provides a balanced ratio S / N into the plant allowing of to improve the production, especially in cereals. Increases protein synthesis and in particular the sulfur amino acids, the specific weight of the grain, photosynthesis.

The presence of sulfur gives the product a strong reducing agent activity against the micro-elements present in the soil and in particular of Iron and Manganese encouraging the absorption at radical level and improves the overall health status of the plant

METHOD 'AND DOSAGE

In foliar fertilization should be used with an appropriate volume of water.
Grains can be combined with fungicide treatments in the presence of the flag leaf with doses of 2-3% compared to the volume of water used.

In fertigation 30-80 kg / ha.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	26.0%
Nitric (N) Nitrogen	6.0%
Ammonia (N) Nitrogen	7.0%
Urea (N) Nitrogen	13.0%
Sulfur trioxide (SO3) soluble in water	7.0%
Boron (B) soluble in water	0.05
Copper (Cu) soluble in water	0.02%
Copper (Cu) chelated with EDTA	0.02
Iron (Fe) soluble in water	0 05%
Iron (Fe) chelated with EDTA	0.05%
Manganese (Mn) soluble in water	0.04%
Manganese (Mn) chelated with EDTA	0.04%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%

chelating agents: EDTA
Interval of PH that ensures a good stability 'of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

FOSFOTAL

PHOSPHATIC FERTILIZER WITH ZINC (Zn)

DESCRIPTION

Is characterized for the simultaneous presence of phosphorus and zinc. The phosphorus is an element that accelerates the vegetative cycle of the plant, encourages rooting, flowering, fruiting and lignification.

The zinc increases the synthesis of auxin, protein synthesis and increases the absorption of phosphorus.

The symbiosis between these two elements provides a strong capacity of stimulus to the start of activities vegetative-productive and of flowering and fruit-set.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

Generally applies for away foliar at doses of 200-400 gr. / Hl.
and for fertigation at doses of 30-50 kg / ha.

repeating more times, in function of the nutritive needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Phosphoric Anhydride (P2O5) soluble in water 40.0%
Zinc (Zn) soluble in water 1.2%

The methods of analysis not reported are internal methods of the manufacturer.

FOLIAMIN PHOS EXTRA

MINERAL SIMPLE FERTILIZER PHOSPHORIC ACID

DESCRIPTION

Product composed entirely from phosphoric acid pure to 75%.

Is an element of utmost importance both in the replacement of carbohydrates, as in respiration and photosynthesis.

Has plastic function since enter in the establishment of numerous proteins (nucleoprotein) and compounds of reserve (phytin-lecetine), is integral part of enzymes of very interest (ATP) and is mainly localized in the vital tissues and in the organs of the reserve.

METHOD 'AND DOSAGE

Generally applies foliar at doses of 200-400 gr. / Hl.
and for fertigation at doses of 30-50 kg / ha.

repeating more times, in function of the nutritive needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Phosphoric Anhydride (P2O5) total from phosphoric acid 54.0%

The methods of analysis not reported are internal methods of the manufacturer.

FOLIAMIN KS

SIMPLE MINERAL FERTILIZER
Solution of thiosulphate of potassium with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn) with a low content of chlorine

DESCRIPTION

Is a formulated that enhances the function of the element potassium in particular phenological phases.
Has ability of to convey towards the organs of storage the protein substances, those oily and sugary substances.
In this way improves the organoleptic quality and the merchandise of the fruits (grapes and wine, stone fruit, pome fruit, vegetable, fruit, etc..). Indispensable when you want to balance the vegetative development of the crops for to focus activities towards the production of the flowers and fruits.
The product is also characterized for a strong reducing and acidifying activity releasing sulfur in the soil.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

The Foliamin KS typically applies for fertigation at doses of 30-50 kg / ha.

Suitable in all cultivation :
HORTICULTURAL (eggplant, pepper, zucchini, tomato, strawberry, salads)
TREES (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruits,
INDUSTRIAL (cereals, sugar beet, corn, potatoes)
FLORAL and cultures, and **ORNAMENTAL NURSERIES**,

repeating more times, in function of the crops needs..

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Potassium oxide (K2O) soluble in water	24.00%
Sulfur trioxide (SO3) soluble in water	41.00%
Sulfur trioxide (SO3) from thiosulfate soluble in water	37.90%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Copper (Cu) chelated with EDTA	0.01%
Iron (Fe) soluble in water	0.02%
Iron (Fe) chelated with EDTA	0.02%
Manganese (Mn) soluble in water	0.01%
Manganese (Mn) chelated with EDTA	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%

chelating agents: EDTA
Interval of PH that ensures a good stability 'of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

SOLFAMMONIO

SIMPLE MINERAL FERTILIZER SUSPENSION OF SULPHATE AMMONIUM TO LOW TITLE FROM SOLUBILIZATION OF SULPHATE AMMONIUM

DESCRIPTION

The formulated thank to its composition in ammonia nitrogen is readily available, causing to the plant luxuriance immediate and influencing directly on the processes of absorption.

In addition to the action fertilizer, is particularly suitable for use in a mixture with the most common herbicides.

Exerts a stimulating action always having an fertilizer power and active the penetration of the active ingredients, reducing the reaction time and decreasing runoff.

METHOD 'AND DOSAGE

In mixture with herbicides is used at a dosage of 1,5 - 2,5 kg. for every 100 liters of water not exceeding 12 kg per hectare in the case of mixtures with glyphosate.

The formulated to be poured slowly into the tank when 'already' been prepared mixture herbicide that must be used within 6 hours of preparation.

For use of foliar fertilization in fruit trees 250-400 gr. 100 LT. of water.

For treatments in the greenhouse 50% reduction of the doses to be used.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Ammonia (N) Nitrogen	8.0%
Sulfur trioxide (SO3) soluble in water	24.0%

The methods of analysis not reported are internal methods of the manufacturer.

FOLIAMIN SPYNTENE

SOLUTION OF NITROGEN FERTILIZER (S 32)

DESCRIPTION

It characterized for the association of the nitrogen present in the form urea, ammonia and nitrate with sulfur resulting from reduced sulfur.
It gives the product a distinct activity reducing agent in respect of the micro-elements present in the soil and in particular of Iron and Manganese encouraging the absorption at radical level. In soils, in particular those characterized by an alkaline pH the micro elements are present in oxidized form and that means not available for radical absorption.
Thanks to the action of slowing down of the urease and the process of nitrification reduces losses in the radical level, of to determine an increase of the availability of phosphorus and micro elements in similar forms.
The presence of chelated microelements complete the nutritional activity of the formulation preventing any deficiencies showing in certain phenological phases (difficulty of buds, flowering, fruit set, veraison).

METHOD 'AND DOSAGE

pome fruit, stone fruit (apple, pear, cherry, peach, apricot, plum)
fertigation: 30-50 kg. / ha
Foliar: 400-600 gr. / hl

vine, kiwifruit, citrus and olive
fertigation: 30-40 kg. / ha
Foliar: 350-500 gr. / hl

horticulture: (tomatoes, eggplant, pepper, melon, cucumber, zucchini, salad, strawberry, bean)
fertigation: 30-50 kg. / ha
Foliar: 250-600 gr. / hl

flowers and ornamentals
fertigation: 30-40 kg. / ha
Foliar: 250-400 gr. / hl

industrial crops and extensive generally (potato, tobacco, corn, sunflower, corn, beet, medical)
fertigation: 40-60 kg. / ha
Foliar: 350-600 gr. / hl
of wheat-barley tillering up to 5 kg / hl;
from barrel in then 2% of the volume of water used.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	21.0%
Nitric (N) Nitrogen	3.5%
Ammonia (N)Nitrogen	10.0%
Urea (N) Nitrogen	7.5%
Sulfur trioxide (SO3) soluble in water	32.0%

The methods of analysis not reported are internal methods of the manufacturer.

GRYSTAR

Solution of fertilizer 6-38-9 NPK with copper (Cu) and iron (Fe) with a low content of chlorine

DESCRIPTION

Ternary fertilizer to predominant presence of phosphorus. It is a pure clear solution suitable to all crops that can not tolerate impurities such as salinity, chlorine, sodium carbonates.

The special formulation ensures a speedy assimilation and utilization in various biochemical processes.

The product is particularly suitable to promote the rooting phase of transplantation, for to induce an abundant flowering and to accentuate the coloring of flowers and fruits.
Indicated in the phenological stages of post-transplant and between the pre-flowering and in post fruit set.

Also is in degree of ensuring a fertilizer action ready and prolonged in time and it distinguished for a greater mobility in the layers of the soil than other types of fertilizers NKP, allowing increases of production and best quality characteristics.

The presence of iron chelate allows the achievement of high standards which-quantitative

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 20-40 kg / ha.
and for away foliar at doses of 150-300 gr. / hl.
Do not exceed a concentration of 0.3%.

Suitable in all cultivation
HORTICULTURAL (eggplant, pepper, zucchini, tomato, strawberry, salads)
TREES (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruits,
INDUSTRIAL (cereals, sugar beet, corn, potatoes) and
FLORAL and **Garden Centres**

repeating, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	6.0%
Urea (N) Nitrogen	5.0%
Ammonia (N) Nitrogen	1.0%
Phosphoric Anhydride (P2O5) soluble in water	38.0%
Potassium Oxide (K2O) soluble in water	9.0%
Copper (Cu) soluble in water	0.09%
Copper (Cu) chelated with EDTA	0.09%
Iron (Fe) soluble in water	0.08%
Iron (Fe) chelated with EDTA	0.08%

chelating agents: EDTA
Interval of PH that ensures a good stability 'of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

FERTILPROGRESS

Solution of fertilizer NPK 6-18-21 with boron (B), copper (Cu), iron (Fe), manganese (Mn) and zinc (Zn) with a low content of chlorine

DESCRIPTION

Is a liquid fertilizer to the total solubility and purity, suitable for all irrigation systems and all crops that can not tolerate impurities such as salinity, chlorine, sodium carbonates.

For the high content of the fertigation elements and the presence of chelated microelements is valuable means for the nutrition and where you want to achieve more qualitative (color-flavor - size).

It is used on all crops from the phase of accretion of the fruit up to maturation.

The periodic use of this formulated fights and prevents any potassium deficiency, ensuring a constant and balanced nutrition.

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 30-50 kg / ha.
and for away foliar at doses of 150-400 gr. / hl.

Suitable in all cultivation
HORTICULTURAL (eggplant, Pepero-tion, zucchini, tomato, strawberry, salads)
TREES (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruits,
INDUSTRIAL (cereals, sugar beet, corn, potatoes) and for crops,
FLORAL, **Garden Centres** and **ORNAMENTAL**

repeating more times, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	6.0%
Urea (N) Nitrogen	6.0%
Phosphoric Anhydride (P2O5) soluble in water	18.0%
Phosphoric Anhydride (K2O) soluble in water	21.0%
Boron (B) soluble in water	0.05
Copper (Cu) soluble in water	0.03%
Copper (Cu) chelated with EDTA	0.03
Iron (Fe) soluble in water	0.04%
Iron (Fe) chelated with EDTA	0.04%
Manganese (Mn) soluble in water	0.02%
Manganese (Mn) chelated with EDTA	0.02%
Zinc (Zn) soluble in water	0.05%
Zinc (Zn) chelated with EDTA	0.05%

chelating agents: EDTA
Interval of PH that ensures a good stability 'of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

FOLISTAR

Solution of fertilizer 3-25-25 NPK with copper (Cu) at low content of chlorine

DESCRIPTION

Is a liquid fertilizer to the total solubility and purity, suitable for all irrigation systems and all crops that can not tolerate impurities such as salinity, chlorine, sodium carbonates.

The particular formulation of phospho-potassium guarantees a speedy assimilation and utilization in various biochemical processes.

The product for the predominance of the component phospho-potassium is particularly suitable for demanding crops in potassium, in the vegetative phases between flowering and maturation.

Addition is in degree of to ensure a fertilizing action ready and prolonged in time and it distinguished for a greater mobility in the layers of the soil compared to other types of fertilizers phospho-nitrogenous, allowing increases of production and best quality characteristics of the production.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 20-40 kg / ha.
and foliar at doses of 150-300 gr. / hl.

Suitable in all cultivation
HORTICULTURAL (eggplant, pepper, zucchini, tomato, strawberry, salads)
TREES (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruits,
INDUSTRIAL (cereals, sugar beet, corn, potatoes) and for crops
FLORAL, **Garden Centres** and **ORNAMENTAL**

repeating more times, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	3.0%
Urea (N) Nitrogen	3.0%
Phosphoric Anhydride (P2O5) soluble in water	25.0%
Potassium oxide (K2O) soluble in water	25.0%
Copper (Cu) soluble in water	0.1%
Copper (Cu) chelated with EDTA	0.1%

chelating agents: EDTA
Interval of PH that ensures a good stability 'of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.

LIFEPLAN

ORGANIC MINERAL FERTILIZER NITROGEN IN SUSPENSION (S 32)

DESCRIPTION

It is a product based of amino acids in low and middle molecular weight derived from the hydrolysis of protein substances (keratin) of animal origin.
It is characterized by rapid and total assimilation at radical and leaf level and therefore lends itself to many uses.
Thanks to the presence of sulfur in the oxidized form, presents the chemicals properties not found in similar products:
activity reducing of the micro-elements present in the soil (greater availability for the crops);
a high content of sulfur which allows of lowers the pH in the area explored by the roots and salinity of the circulating solution;
reduces the rate of carbonates, which would slow down the translocation of the elements within the plant, causing a rise the pH in the lymphatic system;
savings in the use of chelates of iron;
chance of mixture with other nitrogenous, phosphatic and potassic fertilizers;
finally rule the availability of nitrogen acting on the processes of nitrification and urease, increasing the effectiveness of nitrogenous fertilizers.

METHOD 'AND DOSAGE

Typically it is used for foliar treatment at a dose of 200-300 gr/hl of water on each type of crop.

In radical treatments, if used alone, we recommend 5-6 treatments over the whole cycle of vegetative culture, specifically for tree crops at doses of 10-18 kg/ha,
in horticulture at doses of 15-18 kg/ha
and floriculture at doses 20-22 kg/ha for intervention.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	10.0%
Organic (N) Nitrogen	4.0%
Ammonia (N) Nitrogen	6.0%
Sulfur trioxide (SO3) soluble in water	32.0%
Organic (C) Carbon of biological origin	3.0%

Mineral fertilizers: solution of ammonium thiosulfate
Organic components: fluid fleshing in suspension

Organic fertilizers or soil improvers / for at least 21 days after applying and forbidden to feed animals from breeding with herbage either directly the grazing or administered after

The methods of analysis not reported are internal methods of the manufacturer.

ORGAFOL

ORGANIC MINERAL FERTILIZER NPK 5-20-8 IN SUSPENSION

DESCRIPTION

A nutritional supplement than for its particular ratio NPK and the presence of amino acids, is particularly indicated from the first phases of development, from pre-flowering until the formation of the fruit, ensuring the treated plants a more uniform vegetative development and resistance of the herbaceous tissue.

In particular, is to signal the presence of a high percentage of pure animal epithelium that, in addition to the known nutrient effect, restructuring and stabilizing of the plant and of the soil, acts as an additional catalyst and carrier agent.

To be used even in cases of vegetative stress consequent to adverse climatic events, especially on young plants or weakened.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

TREATMENTS LEAF:
spray copious amounts of vegetation at the recommended doses of gr. 250-350 / hl.,
Preferably in the more cool hours of the day.
On straw cereals used at doses of 3.5-4.5 kg / ha in 400-500 liters of water.

TREATMENTS RADICALS:
in general in the uses of fertigation lend themselves effectively, at a dose of 15-20 kg / Ha.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	5.0%
Organic (N) Nitrogen	2.0%
Urea (N) Nitrogen	3.0%
Phosphoric Anhydride (P2O5)	20.0%
Phosphoric Anhydride (P2O5) soluble in water from phosphoric acid	20.0%
Potassium oxide (K2O) soluble in water	8.0%
Organic (C) Carbon of biological origin	3.5%

Mineral fertilizers: urea, phosphoric acid, potassium sulphate
Organic components: fluid fleshing in suspension

The methods of analysis not reported are internal methods of the manufacturer.

LIQUID FERTIRRIGANTS (single)

IRRIPHOS

PHOSPHORIC ACID STRAIGHT MINERAL FERTILISER

DESCRIPTION

This fertiliser is characterised by a high proportion of soluble phosphorus that is easily absorbed by the plants. Thanks to its composition and the presence of adjuvants, it activates the metabolism and is indicated in the post-transplant, pre-flowering, flowering, fructification and lignification phases. Phosphorus deficiency does not promote rhizogenesis and flower induction, causes delayed ripening and leaves often have a reddish-brown colour. Irriphos is optimal for continuously flowering crops such as tomatoes, courgettes, aubergines, etc.

CHONCIMER
NEI CAMPI SCEGLIAMO LA VITA
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METHODS AND DOSES OF USE

It is applied by fertigation at a rate of 30-50 kg/ha.

The application can be repeated several times depending on nutritional needs.

The doses given are the result of application experience and calculated for distributions with normal water volumes. For the correct application in specific pedoclimatic and cultivation conditions, consult the technical service. Respect the deficiency times.

COMPOSITION

Phosphoric anhydride (P_2O_5) total from orthophosphoric acid..... 28,0%

Methods of analysis not shown are internal methods of the manufacturer.

SPECIAL PRODUCTS

POWDER FERTILIZERS

IDROPLANT GROW
IDROPLANT ENKAPPA
IDROPLANT PLUS
IDROPLANT NUTRITION
IDROPLANT SILVER
IDROPLANT GOLD
IDROPLANT 20-8-20
IDROPLANT 15-6-25
IDROPLANT 12-26-26
IDROPLANT 18-9-27
IDROPLANT 9-18-27
IDROPLANT 7-22-22
IDROPLANT ENPHOS
IDROPLANT 10-50-10
DROPLANT 15-11-15
IDROPLANT 8-5-40
IDROPLANT PROGRESS
IDROPLANT EQUIFORT
IDROPLANT 24-5-16
IDROPLANT RIPEN

IDROPLANT GROW

Fertilizer NPK 08.05.35 with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo) and zinc (Zn) a low content of chlorine obtained for mixing

DESCRIPTION

The composed has been conceived for the phase in which necessary to stimulate the release and development of the leaf apparatus.

The nutritional completeness is moreover constituted by the presence of all the microelements.

The effect is also to positively influence on the differentiation of flowers and buds, causing an anticipation of flowering, a general increase of the production affecting moreover on the strength, appearance and quality of the fruit.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Typically applies foliar at doses of 250-400 gr / hl
and for fertigation at a dose of 50-75 kg / ha.

repeating more times in function of the nutritive needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	35.0%
Nitric (N) Nitrogen	2.0%
Ammonia (N) Nitrogen	1.0%
Urea (N) Nitrogen	32.0%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	5.0%
Phosphoric Anhydride (P2O5) soluble in water	5.0%
Potassium oxide (K2O) soluble in water	8.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Iron (Fe) soluble in water	0.02%
Manganese (Mn) soluble in watr	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.01%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT ENKAPPA

NK fertilizer (Mg) 10-40 (2) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn) with a low content of chlorine obtained for mixing

DESCRIPTION

The high solubility and purity make it suitable for fertigation to hose, drip and sprinkler irrigation. The contribution of nitrogen and potassium, present in great quantities, promotes the productive phase of the plant, causing the stimulus to production.
The nutritional completeness is moreover constituted by the presence of all the microelements.
The effect is also to positively influence on the differentiation of flowers and buds, causing an anticipation of flowering, a general increase of the production affecting moreover on the strength, appearance and quality of the fruit.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 80-120 kg / ha.

repeating more times, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	10.0%
Nitric (N) Nitrogen	6.5%
Ammonia (N) Nitrogen	3.5%
Potassium Oxide (K2O) soluble in water	40.0%
Magnesium Oxide (MgO) soluble in water	2.0%
Boron (B) soluble in water	0.05
Copper (Cu) soluble in water	0.01%
Iron (Fe) soluble in water	0.02%
Manganese (Mn) soluble in water	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.01%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT PLUS

Fertilizer NPK (Mg) 30-10-10 (2) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn) with a low content of chlorine obtained for mixing

DESCRIPTION

The composed has been conceived for the phase in which necessary to stimulate the release and development of the leaf apparatus.

The nutritional completeness is moreover constituted by the presence of all the microelements.

The effect is also to positively influence on the differentiation of flowers and buds, causing an anticipation of flowering, a general increase of the production affecting moreover on the strength, appearance and quality of the fruit.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 80-120 kg / ha.
And for away foliar at doses of 300-500 gr. / Hl. in particular for olivo,

repeating more times, in function of the needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	30.0%
Nitric (N) Nitrogen	3.0%
Ammonia (N) Nitrogen	2.0%
Urea (N) Nitrogen	25.0%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	10.0%
Phosphoric Anhydride (P2O5) soluble in water	10.0%
Potassium Oxide (K2O) soluble in water	10.0%
Magnesium Oxide (MgO) soluble in water	2.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Iron (Fe) soluble in water	0.02%
Manganese (Mn) soluble in water	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.01%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT NUTRITION

Fertilizer NPK 09.09.27 with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo) and zinc (Zn) with a low content of chlorine obtained by mixing

DESCRIPTION

The composed has been conceived for the phase in which necessary to stimulate the release and development of the leaf apparatus.

The nutritional completeness is moreover constituted by the presence of all the microelements.

The effect is also to positively influence on the differentiation of flowers and buds, causing an anticipation of flowering, a general increase in production affecting moreover on the strength, appearance and quality of the fruit.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Typically is applies for fertigation at doses of 80-120 kg / ha.

repeating more times, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	27.0%
Nitric (N) Nitrogen	3.0%
Ammonia (N) Nitrogen	7.5%
Urea (N) Nitrogen	16.5%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	9.0%
Potassium Oxide (K2O) soluble in water	9.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Iron (Fe) soluble in water	0.02%
Manganese (Mn) soluble in water	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.01%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT SILVER

Fertilizer 20-20-20 NPK with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn) with a low content of chlorine obtained by mixing

DESCRIPTION

Its particular effectiveness is expressed in periods of maximun nutritive needs, thanks to the balanced presence of the three macro nutrients, assisted by micro elements.

It is advantageously used in the phase of vegetative awakening in tree species more greedy of phosphorus and potassium that develop new productive branches each season.

Vegetable crops from the post-flowering for the simultaneous presence of flowers and fruits (tomato, courgette, strawberry, melon, etc ...)

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 80-120 kg / ha.

repeating more times, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	20.0%
Nitric (N) Nitrogen	2.0%
Ammonia (N) Nitrogen	4.0%
Urea (N) Nitrogen	14.0%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	20.0%
Phosphoric Anhydride (P2O5) soluble in water	20.0%
Potassium Oxide (K2O) soluble in water	20.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Iron (Fe) soluble in water	0.02%
Manganese (Mn) soluble in water	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.01%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT GOLD

Fertilizer NPK 20-20-20 with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo) and zinc (Zn) with a low content of chlorine obtained for mixing.

DESCRIPTION

Its particular effectiveness is expressed in periods of maximun nutritive needs, thanks to the balanced presence of the three macro nutrients, assisted by micro elements.

It is advantageously used in the phase of vegetative awakening in tree species more greedy of phosphorus and potassium that develop new productive branches each season.

Vegetable crops from the post-flowering for the simultaneous presence of flowers and fruits (tomato, courgette, strawberry, melon, etc ...)

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 80-120 kg / ha.

repeating more times, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	20.0%
Nitric (N) Nitrogen	5.6%
Ammonia (N) Nitrogen	3.9%
Urea (N) Nitrogen	10.5%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	20.0%
Phosphoric Anhydride (P2O5) soluble in water	20.0%
Potassium Oxide (K2O) soluble in wate	20.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Iron (Fe) soluble in water	0.02%
Manganese (Mn) soluble in water	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.01%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT 20-8-20

Fertilizer NKP (Mg) 20/08/20 (2) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn) with a low content of chlorine obtained for mixing

DESCRIPTION

The high solubility and purity make it suitable for fertigation to hose, drip and sprinkler irrigation. The contribution of nitrogen and potassium, present in great quantities, promotes the phase productive of the plant, causing the stimulus to production.

The maturation is so advance, with increase of the sugary level and improvement of the natural color, in addition to determining a general stiffening of the final product.

The maturation is so advance, with increase in the sugary level and improvement of the natural color, in addition to determining a general stiffening of the final product.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Typically is applies for fertigation at doses of 80-120 kg / ha.

repeating more times, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	20.0%
Nitric (N) Nitrogen	12.1%
Ammonia (N) Nitrogen	7.9%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	8.0%
Phosphoric Anhydride (P2O5) soluble in water	8.0%
Potassium Oxide (K2O) solulble in water	20.0%
Magnesium Oxide (MgO) soluble in water	2.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Iron (Fe) soluble in water	0.02%
Manganese (Mn) soluble in water	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.01%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT 15-6-25

Fertilizer NPK(Mg) 06/25/15 (2) a low chlorine content obtained for mixing

DESCRIPTION

The high solubility and purity make it suitable for fertigation to hose, drip and sprinkler irrigation. The contribution of nitrogen and potassium, present in great quantities, promotes the phase productive of the plant, causing the stimulus to production.

The maturation is so advance, with increase of the sugary level and improvement of the natural color, in addition to determining a general stiffening of the final product.

The maturation is so advance, with increase in the sugary level and improvement of the natural color, in addition to determining a general stiffening of the final product.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 80-120 kg / ha.

repeating more times, 2.3 times, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total (N) Nitrogen	15.0%
Nitric (N) Nitrogen	7.5%
Ammonia (N) Nitrogen	7.5%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	6.0%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	6.0%
Potassium Oxide (K2O) soluble in water	25.0%
Magnesium Oxide (MgO) soluble in water	2.0%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT 12-26-26

Fertilizer NPK 12-26-26 a low content of chlorine obtained for mixing

DESCRIPTION

The high solubility and purity make it suitable for fertigation in hose, drip and sprinkler irrigation.

The contribution of nitrogen and potassium, which are present in great quantities, promotes the productive phase of the plant, causing the stimulus to the production.

The effect is also to have a positive influence on the differentiation of flowers and buds, causing an anticipation of flowering, a general increase in production thus influencing the strength, appearance and quality of the fruit.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 80-120 kg / ha.

repeating more times, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	12.0%
Nitric Nitrogen (N)	5.5%
Urea Nitrogen (N)	6.5%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	26.0%
Phosphoric Anhydride (P2O5) soluble in water	26.0%
Potassium Oxide (K2O) soluble in water	26.0%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT 18-9-27

Fertilizer NPK 18-9-27 with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn) with a low content of chlorine obtained for mixing

DESCRIPTION

It is a fertilizer studied for the final phase of the crop, that is when they are solicited to give the highest productivity.

Its function is also to anticipate the timing of the harvest, to increase the shelf life of fruits, their sugary content and the same color, making the products more appreciated not only for consumption, but less sensitive to the trauma of manipulation.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Generally applies to doses of 75-100 kg. / Ha.

Suitable in all **garden crops** (eggplant, pepper, zucchini, tomato, strawberry, salads),
trees (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit) ,
industrial (cereals, sugar beet, corn, potatoes) and for
floriculture, nurseries and ornamental,

repeating more times, in function of the nutritive needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	18.0%
Nitric Nitrogen (N)	5.6%
Ammonia Nitrogen (N)	4.2%
Urea Nitrogen (N)	8.2%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	9.0%
Phosphoric Anhydride (P2O5) soluble in water	9.0%
Potassium Oxide (K2O) soluble in water	27.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Iron (Fe) soluble in water	0.02%
Manganese (Mn) soluble in water	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.01%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT 9-18-27

Fertilizer NPK (Mg) 9-18-27 (2) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn) with a low content of chlorine obtained for mixing

DESCRIPTION

It is a fertilizer studied for the final phase of the crop, that is when they are solicited to give the highest productivity.

Its function is also to anticipate the timing of the harvest, to increase the shelf life of fruits, their sugary content and the same color, making the products more appreciated not only for consumption, but less sensitive to the trauma of manipulation.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Generally applies to doses of 75-100 kg. / Ha.

Suitable in all **garden crops** (eggplant, pepper, zucchini, tomato, strawberry, salads),
trees (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit),
industrial (cereals, sugar beet, corn, potatoes) and for
floriculture, nurseries and ornamental,

repeating more times, in function of the nutritive needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	9.0%
Nitric Nitrogen (N)	5.5%
Ammonia Nitrogen (N)	3.5%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and water	18.0%
Phosphoric Anhydride (P2O5) soluble in water	18.0%
Potassium Oxide (K2O) soluble in water	27.0%
Magnesium Oxide (MgO) soluble in water	2.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Iron (Fe) soluble in water	0.02%
Manganese (Mn) soluble in water	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.01%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT 7-22-22

Fertilizer NPK (Mg) 7-22-22 (2) a low content of chlorine obtained for mixing

DESCRIPTION

Is a fertilizer studied for the final phase of the crops, when that is are encouraged to make the most high productivity.

Its function is also to anticipate the timing of the harvest, to increase the shelf life of fruits, their sugary content and the same color, making the products not only more appreciated to consumption, but less sensitive to the trauma of manipulation.

Since in this period of post-fruit set and maturation can develop critical phases for the plants, we recommend pairing with formulations based of microelements in chelated form.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 80-120 kg / ha.

repeating more times, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	7.0%
Ammonia Nitrogen (N)	7.0%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	22.0%
Phosphoric Anhydride (P2O5) soluble in water	22.0%
Potassium Oxide (K2O) soluble in water	22.0%
Magnesium Oxide (MgO) soluble in water	2.0%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT ENPHOS

Fertilizer NP (Mg) 15-50 (2) with copper (Cu) and zinc (Zn) obtained for mixing

DESCRIPTION

The formulation of the composed has been studied for the phase at which it is necessary to develop and strengthen the stems both herbaceous woody.

The high solubility and purity make it suitable for fertigation in hose, drip and sprinkler irrigation. Nitrogen and phosphorus are acting in the first phase of crop development, bringing considerable stimulus vegetative and strengthening plants.

The micronutrients contained in doses qualifying facilitate the utilization and absorption of the main components.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

ypically applies for fertigation at doses of 80-120 kg / ha.

repeating more times, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	15.0%
Ammonia Nitrogen (N)	9.8%
Urea Nitrogen (N)	5.2%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	50.0%
Phosphoric Anhydride (P2O5) soluble in water	50.0%
Magnesium Oxide (MgO) soluble in water	2.0%
Copper (Cu) soluble in water	0.01%
Zinc (Zn) soluble in water	0.01%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT 10-50-10

Fertilizer NPK 10-50-10 with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo) and zinc (Zn) with a low content of chlorine obtained by mixing

DESCRIPTION

The high solubility and purity makes the formulation suitable for fertigation in hose, drip and sprinkler irrigation.

The contribution of nitrogen and potassium, which are present in great quantity, favor the productive phase of the plant, causing the stimulus to the production.

The effect is also to have a positive influence on the differentiation of flowers and buds, causing an anticipation of flowering, a general increase in production thus influencing the strength, appearance and quality of the fruit.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 80-120 kg / ha.

repeating more times, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

COMPOSITION	
Total Nitrogen (N)	10.0%
Nitric Nitrogen (N)	2.0%
Ammonia Nitrogen (N)	8.0%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	50.0%
Phosphoric Anhydride (P2O5) soluble in water	50.0%
Potassium Oxide (K2O) soluble in water	10.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Iron (Fe) soluble in water	0.02%
Manganese (Mn) soluble in water	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.01%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT 15-11-15

Fertilizer NPK 15-11-15 with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn) with a low content of chlorine obtained by mixing

DESCRIPTION

It's a fertilizer studied for the final phase of the crop, that is when they are solicited to give the highest productivity.

Its function is also to anticipate the timing of the harvest, to increase the shelf life of fruits, their sugary content and the same color, making the products more appreciated not only for consumption, but less sensitive to the trauma of manipulation.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Generally applies to doses of 75-100 kg. / Ha.

Suitable in all **garden crops** (eggplant, pepper, zucchini, tomato, strawberry, salads),
trees (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit),
industrial (cereals, sugar beet, corn, potatoes) and for
floriculture, nurseries and ornamental,

repeating more times, in function of the nutritive needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	15.0%
Nitric Nitrogen (N)	4.0%
Ammonia Nitrogen (N)	11.0%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	11.0%
Phosphoric Anhydride (P2O5) soluble in water	11.0%
Potassium Oxide (K2O) soluble in water	15.0%
Magnesium Oxide (MgO) soluble in water	2.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Iron (Fe) soluble in water	0.02%
Manganese (Mn) soluble in water	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.01%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT 8-5-40

Fertilizer NPK 8-5-40 low content of chlorine obtained for mixing

DESCRIPTION

The fertilizer is studied when the plants are urged to give the highest productivity.

Its function is to anticipate the timing of the harvest, to increase the shelf life of fruits, their sugary content and the same color, making the products more appreciated consumption and less sensitive to the trauma of manipulation.

The effect is also to have a positive influence on the differentiation of flowers and gems, favoring anticipation of flowering, increased production, affecting the appearance and the strength and quality of the fruit.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 60-100 kg / ha.

repeating morel times, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	8.0%
Nitric Nitrogen (N)	6.0%
Urea Nitrogen (N)	2.0%
Phosphoric Anhydride (P2O5) soluble in water	5.0%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	5.0%
Potassium Oxide (K2O) soluble in water	40.0%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT PROGRESS

Fertilizer NPK 9.12.40 low content of chlorine obtained for mixing

DESCRIPTION

The high solubility and purity make the product suitable for fertigation in hose, drip and sprinkler irrigation.

The contribution of nitrogen and potassium, which are present in great quantities, promotes the productive phase of the plant, causing the stimulus to the production.

The effect is also to have a positive influence on the differentiation of flowers and buds, causing an anticipation of flowering, a general increase in production thus influencing the strength, appearance and quality of the fruit.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 80-120 kg / ha.

repeating more times, in function of the crops needs

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	9.0%
Nitric Nitrogen (N)	7.0%
Ammonia Nitrogen (N)	2.0%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	12.0%
Phosphoric Anhydride (P2O5) soluble in water	12.0%
Potassium Oxide (K2O) soluble in water	40.0%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT EQUIFORT

DESCRIPTION

The high solubility and purity make it suitable for fertigation in hose, drip and sprinkler irrigation.

The contribution of nitrogen and potassium, which are present in great quantities, promotes the production phase of the plant, causing the stimulus to production.

The nutritional completeness is also constituted by the presence of all the microelements.

The effect is also to have a positive influence on the differentiation of flowers and buds, causing an anticipation of flowering, a general increase in production thus influencing the strength, appearance and quality of the fruit.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 80-120 kg / ha

repeating more times, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	13.0%
Nitric Nitrogen (N)	8.4%.
Ammonia Nitrogen (N)	4.6%.
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	6.0%
Phosphoric Anhydride (P2O5) soluble in water	6.0%
Potassium Oxide (K2O) soluble in water	30.0%
Magnesium Oxide (MgO) soluble in water	2.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Iron (Fe) soluble in water	0.02%
Manganese (Mn) soluble in water	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.01%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT 24-5-16

DESCRIPTION

The high solubility and purity make it suitable for fertigation in hose, drip and sprinkler irrigation.

The contribution of nitrogen and potassium, which are present in great quantities, promotes the productive phase of the plant, causing the stimulus to production.

The nutritional completeness is also constituted by the presence of all the microelements.

The effect is also to have a positive influence on the differentiation of flowers and buds, causing an anticipation of flowering, a general increase in production thus influencing the strength, appearance and quality of the fruit.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD 'AND DOSAGE

Typically applies for fertigation at doses of 80-120 kg / ha.

repeating more times, in function of the crops needs.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

Total Nitrogen (N)	24.0%
Nitric Nitrogen (N)	13.7%
Ammonia Nitrogen (N)	10.3%
Phosphoric Anhydride (P2O5) soluble in neutral ammonium citrate and in water	5.0%
Phosphoric Anhydride (P2O5) soluble in water	5.0%
Potassium Oxide (K2O) soluble in water	16.0%
Boron (B) soluble in water	0.05%
Copper (Cu) soluble in water	0.01%
Iron (Fe) soluble in water	0.02%
Manganese (Mn) soluble in water	0.01%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.01%

The methods of analysis not reported are internal methods of the manufacturer.

IDROPLANT RIPEN

Fertilizer PK 30-40 with boron (B), copper (Cu), iron (Fe),manganese (Mn), molybdenum (Mo), and zinc (Zn) a low content of chlorine obtained for mixing

DESCRIPTION

IDROPLANT RIPEN is water soluble fertilizer with a high content of phosphorus and potassium indicated then in the early stages when crops require a high demand for phosphorus and potassium; this makes it particularly useful in the early stages of growth, to increase and promote root development ensuring a rapid start of the plants and to improve the flower initiation and fertility of vegetables, flowers and trees.

Specific treatments with IDROPLANT RIPEN increase the shelf life of the fruit, the sugar and the color anticipating thereby significantly the date of collection.

Administration of IDROPLANT RIPEN to end growing season on fruit tree, predisposes plants to more and better training of flower buds in the spring.

On flower crops, IDROPLANT RIPEN gives brilliant color and increases the consistency and shelf life post-harvest stems.

CHONCIMER
IN THE FIELDS CHOOSE THE LIFE
FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
F.ne Rocchetta, 63 62027 San Severino Marche (MC)

CE FERTILIZER

Suitable for use in horticulture

METHOD AND DOSAGE

Generally it applies to fertigation at doses of 25-50 kg / ha.
Suitable for all crops:

VEGETABLES (eggplant, peppers, zucchini, tomato, strawberry, salads, etc ...),
TREES (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruits, etc.),
INDUSTRIAL (cereals, sugar beet, maize, potato , etc ...)

repeating more times (2-3) in fuction of the crops needs.

Apply foliar at doses of 250-350 gr / hl

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climatic, soil and crop, it is advisable to consult your service technical.
Respect the time of shortage.

COMPOSITION

Phosforic Anydride (P 2 O 5) soluble in water	30,00%
Potassium Oxide (K 2 O) soluble in water	40,00%
Boron (B) soluble in water	0,05%
Copper (Cu) soluble in water	0,01%
Iron (Fe) soluble in water	0,02%
Manganese (Mn) soluble in water	0,01%
Molybdenum (Mo) soluble in water	0,005%
Zinc (Zn) soluble in water	0,01%

The methods of analysis not reported are internal methods of the manufacturer..

SPECIAL PRODUCTS

PRODUCTS FOR OTHER USES

ADESIVO SPECIAL IRRIDEPUR

ADESIVO SPECIAL

STABILIZING FOR AGRICULTURAL USE BASED OF BATHER ADHESIVE

DESCRIPTION

It is a product formulated to assist and optimize the effectiveness of the solutions mixed fertilizers and mixtures of fertilizers.
Indeed its particular components have the function of positively modify the characteristics of solutions of spraying, thus favoring, the mode 'dation of nutrients.
It is a liquid formulation that favors during treatments increased the spray jet and enables the particles sprayed in foliar fertilizers to increase the surface tension Dellacqua, `so being able to evenly distribute the greenery.
In this way not only the `action proves more effective, but resists washout significant economies of use and increased productivity`.

METHOD 'AND DOSAGE

Generally applies, according to the needs at doses of 80-120 grams per 100 liters of water.

It is compatible with all foliar fertilizers, can also be used for the formation of mixed mixtures .

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

POLIMETILCARBOSSILATO
SYNERGISTS and COOFORMULANTI q.b. 100

The methods of analysis not reported are internal methods of the manufacturer.

IRRIDEPUR

CLEANING FOR HERBICIDE PRODUCTS

DESCRIPTION

Is a liquid formulated with a strong activity oxidant against of the organic molecules.

Then is particularly suitable for the washing of the equipment used in agriculture, such as for example for the treatment of weeding.

In fact, eliminating the residues of herbicides products by groups of command and pipe ensures a better operation and an increased durability in the time.

Moreover it is avoided that any residual traces of herbicides should be in contact with the cultures in act.

METHOD 'AND DOSAGE

After eliminating the most significant part of the impurities with a normal cleaning, dilute 1 kg. of product in a quantity of water sufficient for washing the inside of the barrels and pipes.

The dose of 1 kg. refers to a barrel of 500 liters.

The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.

COMPOSITION

The methods of analysis not reported are internal methods of the manufacturer.