

GENETTI ECO

vegetal
organic
compatible

**green
farming**

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EC fertiliser

Copper oxychloride

Total copper (Cu). 50%

Use only in case of genuine need

Do not exceed the indicated doses.

Approved for organic farming

Active ingredient: Copper oxychloride

DO NOT USE DURING FLOWERING:

MISCIBILITY:

Do not mix with alkaline substances. If the product must be mixed with plant protection agents or fertilisers, always perform a compatibility test first.

DISPOSAL:

Only take the package to the recycling centre when it is completely empty. Do not re-use the packages for any other purposes. Deliver packages containing any product residues to the collection points for household chemicals.

After use, dispose of the container in an environmentally friendly manner.

Application:

Application conditions and application quantities for all treatments mentioned – do not exceed the total average application

Observe application/dose quantities depending on growth. The product is used for foliar fertilisation.

Fruit crops (apple, pear, peach, cherry, apricot, plum): 0.1 kg – 0.5 kg/100 l water

Potatoes: 0.5 kg – 2.0 kg/ha in max. 400 l water

Hops: 2.4 kg - 5.4 kg/ha in 1,200 l – 2,700 l water/ha

Wine grapes: 0.5 kg - 2.0 kg/ha in 400 l – 1,600 l water/ha

Olives: 1.2 – 1.8 kg/ha in 500 – 700 l water

Strawberries and garden plants including fennel:

1.3 – 1.9 kg/ha in 500 – 700 l water

Outdoor crops (beets, cereals, rice, tobacco):

0.7 – 1.2 kg/ha in 400 – 600 l water

DANGER!

Contains: Copper oxychloride (index no. 029-017-00-1)

Harmful if inhaled. H312 Harmful on

skin contact. H302 Harmful if swallowed. H314

Causes severe skin irritation and severe eye damage.

P264 Wash hands thoroughly after use. P280 Wear protective gloves/-

protective clothing/eye protection/face protection. P304 + P340 IN CASE OF INHALATION:

Move the person into fresh air and keep still in a position that

makes breathing easier. P301 + P312 IN CASE OF SWALLOWING: Immediately contact a POISON CONTROL CENTRE or a doctor.

P405 Keep securely locked away.

Do not dispose of the container in the environment

Producer:

GENETTI ECO S.R.L.S. - 01767/16

Via Goldegg 2, 39011 Lana | info@genettieco.com

10K

EC FERTILISER

Copper oxychloride – 22% = 300 g/l
(Cu) Use only in case of genuine need.
Do not exceed the recommended application quantity.

Disposal: Only take the package to the recycling centre when it is completely empty. Do not re-use the packages for any other purposes. Bring packages containing any product residues to the collection point for problem substances.

Miscibility: Oxycup 300 is miscible with common crop protection agents. However, since not all contingencies occurring in practice are predictable, a mixing test with small quantities of the products intended for spraying is advisable in any case.

General: For nutrient supply with copper for low deficiency 0.15 kg/ha, for medium deficiency 0.3 kg/ha, for large deficiency 0.5 kg/ha in 200 – 400 l water/ha.

Sugar beet: 0.25 l/ha from the 2nd leaf stage until the 2nd nodal point.

Wine grapes: 2-4 times 0.25 kg/ha – 0.50 kg/ha several times from the 3-leaf stage until the grape closing.

Cereals: 0.25 kg/ha – 0.50 kg/ha from 2nd Leaf stage up to nodal stage. 200-400lt/ha for hardiness, stability, yield.

Winter oilseed rape: 0.25 kg/ha – 0.50 kg/ha once from 2-leaf stage to bud stage for yield protection.

Maize: 0.25 kg/ha – 0.50 kg/ha from 4th leaf stage for quality and yield.

Potatoes: 0.25 kg/ha – 0.50 kg/ha until the last late blight injection for yield assurance.

Pome and stone fruit: 0.20 kg/ha – 0.50 kg/ha for yield protection.

Vegetable crops (asparagus, cucumber, carrot, onion): 0.25 kg/ha – 0.50 kg/ha for yield protection.

Grassland: 1 -3 times 0.25-0.75 lt/ha for resistance, yield.

Sugar beet: 0.25 l/ha from the 4-6 leaf stage

Vegetables and cabbages: 1-2 times 0.25 l/ha upon sufficient leaf mass

Spices and medicinal plants: 1-2 times 0.25 l/ha upon sufficient leaf mass

DANGER!

Contains: Copper oxychloride (index no. 029-017-00-1)

Harmful if inhaled. H312 Harmful on skin contact. H302 Harmful if swallowed. H314 Causes severe skin irritation and severe eye damage. P264 Wash hands thoroughly after use. P280 Wear protective gloves/-protective clothing/eye protection/face protection. P304 + P340 IN CASE OF INHALATION: Move the person into fresh air and keep still in a position that facilitates breathing. P301 + P312 IN CASE OF SWALLOWING: Call a POISON CONTROL CENTRE or doctor immediately. P405 Keep securely locked away.



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Via Goldegg 2, 39011 Lana | info@genettiecom

12.5 LT- 10 KG

ECO AGRI-KELP

EC bioactivator for rapeseed, vegetables, fruits

Tree nursery crops

EuVoc Agri Kelp is a long-term proven bioactivator for foliar and dip treatment. The concentrate obtained from algae of the species *Ecklonia maxima* is gently extracted using a patented process. In this way, the cell contents that are important

are retained. The special composition of naturally occurring amino acids, proteins, trace elements and other substances important for growth make

EuVoc Agri Kelp is unique. In hundreds of trials, EuVoc Agri Kelp proved its efficacy impressively.

EuVoc Agri Kelp promotes the formation of fine roots and thus allows the plant to develop a greater nutrient potential.

EuVoc Agri Kelp strengthens crop plants and ensures higher yields with better quality.

Application and dosage

In many experiments, EuVoc Agri Kelp has demonstrated its efficacy impressively: Little effort - higher yields - big impact. Rapeseed/better winter hardiness - stronger fine root formation

Rapid crop development - better nutrient supply. Particularly in rapeseed, vegetable and fruit crops as well as in tree nursery crops, significantly improved root growth, higher vitality and resistance, reduced losses in transplantations in tree nurseries and shorter time to reach the desired plant sizes.

Cereals

In spring at the start of vegetation 2 l/ha Agri Kelp with 200 to 300 l of water - better root formation, higher yields

Potatoes In weak-rooted varieties 2 l Agri Kelp in 80 l water during planting (combination with dressing) in early row closure 2 l/ha Agri Kelp with 400 l water - higher tuber base, better growth, more vigorous crops, increased stress resistance, higher yields

Corn

In the 5-leaf stage 2-3 l/ha Agri Kelp with 200 to 300 l of water - higher starch yield, more dry matter, higher energy content

Sugar beet

In the 4-8-leaf stage 2-3 l/ha Agri Kelp with 200 to 300 l of water - higher beet production, better sugar yield

Onions

From the 5-leaf stage (about 1 week before bulb formation), 2 l/ha Agri Kelp with 200 to 300 l of water (combine with wetting agent/ground laying medium) - better growth, more vital crops, higher yield, better shelf life

Vegetable crops

In the 3-5-leaf stage with 2 l/ha; repeat after 14 days if necessary - more vital crops, higher yield

Tree fruit For replanting, 1-2% Agri Kelp solution (about 1/2 l irrigation water per tree) at start of flowering 4 l/ha Agri Kelp with 1,000 l water (concentration not less than 0.4%), after flowering 2 -3 applications with 0.4% concentration at an interval of 2 weeks
faster growth, better fruit sizes, higher qualities

Strawberries Dip treatment in 1-2% Agri Kelp solution, several applications with 2-3 l/ha (in 400 l of water) at intervals of 3-4 weeks to 60 days before the end of harvesting – more vital crops, improved nutrient absorption, better shelf life and transportability, higher yield

Wine grapes At the start of vegetation with 20-30 cm shoot length, 2-3 l/ha Agri Kelp with 400 l of water - improved nutrient uptake

Tree nurseries/Ornamental plants a) Young plants: Dipping or pouring treatment of young plant trays with 1-3% Agri Kelp solution 2-3 times at intervals of 2-3 weeks with 0.5% foliar spraying b) Before transplanting: Dip treatment of bare roots or young plant trays with 1-3% Agri Kelp just before transplanting; alternatively pouring treatment with 1-3% Agri Kelp

Growth phase: during the first two growing years, addition of 300 ml/100 l of water (0.3%) in combination with foliar application improves growth, faster growth, less transplant losses, shorter time to reach the desired plant size

EuVoc Agri Kelp is easily miscible with foliar fertilisers and plant protection agents and can therefore be used in combination. Before use, performing a miscibility test is recommended. Do not use together with straw shorteners (CCC) in arable farming. The use of a wetting agent/ground laying medium is recommended to ensure good leaf uptake of EuVoc Agri Kelp.

Do not dispose of the container in the environment



Producer:

GENETTI ECO S.R.L.S. - 01767/16

Via Goldegg 2, 39011 Lana | info@genettieco.com

5 KG

Content: Natural brown
algae extract
(*Ascophyllum nodosum*)
approx. 20% dry matter
Ascophyllum nodosum 30

Natural foliar fertiliser based on brown algae extract. The fertiliser contains organic substances that are gently processed and extracted to preserve the vital substances. In this way, a homogeneous suspension is obtained for very good uptake through the leaf and root system. These advantages are not possible in powder form. The Algamin product, as an extract of brown algae (*Ascophyllum nodosum*), contains many natural phytohormones like: Cytokinins, auxins, gibberellins, betaines.

Application and dosage

Mode of action

Algamin stimulates the plants in the germ and young plant stage and thereby stimulates the development of a strong root system while promoting the growth of plant cells, thus forming the basis of very good development and yield.

Fruit crops

150-200 ml/ha (3 l/ha) in the pre-blooming and in the full bloom (fruit yield)
stages C, D, E 150-200 ml/ha (3 l/ha). From nut size

Wine grapes

200-250 ml/hl (4 l/ha) in stage E, F
150-200 ml/hl (3 l/ha) in stage H before flowering
150-200 ml/hl (3 l/ha) as an additive for each crop protection treatment

Special crops

Cabbage, onion at start of vegetation and around 20 days later
200-250 ml/hl (4 l/ha)

The foliar fertiliser is best suited when the plants are under stress or weakened by drought, frost, disease or pests and are stimulated back to healthy growth; flowering and fruit yield are promoted.

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Distributor:

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5 KG

Category: Organic hydrolysed animal liquid nitrogen fertiliser.
Composition: 9% nitrogen (N) total 9% nitrogen (N) organic 9%
Carbon (C) of organic origin 30%

Extensive (corn, rice, cereals) 3-5 lt/ha for 1-3 applications
Olive cultivation 2 - 3 l/ha l/ha for 2-4 applications
From pre-flowering 10-15 l/ha in the entire cycle every 7-10 days.
Fruit crops and table grapes 2 - 3 l/ha l/ha for 6-7 applications.
From pre-flowering to fruit growth 10-15 lt/ha in the entire cycle every 7-10 days
Wine grapes 2 - 3 l/ha l/ha for 4-5 applications.
From pre-flowering 10-15 l/ha in the entire cycle every 7-10 days.
Vegetable crops 2-5 l/ha in the entire cycle. 10-15 l/ha in the entire cycle.

Net content: Total amino acids: 40% organic amino acids: 12% profile of amino acids alanine 2.8 histidine 0.1 proline 3.5 arginine 0.4 isoleucine 0.4 serine 0.1 spartanoic acid 1.2 leucine 0.8 threonine 0.1 glutamic acid 2.6 lysine 0.8 tyrosine 0.5 glycine 6.4 methionine 0.3 valine 0.7 hydroxylysine 0.5 ornithine 1.2 hydroxyproline 2.1 phenylalanine 0.5
The product also contains oligopeptides and monosaccharides.

Precautions:

Mixture of amino acids and peptides with rapid action. Characteristics: The product consists of an elevated content of organic nitrogen (in the form of amino acids and peptides) with rapid foliar uptake with effective stimulation of the growth process and environmental stress. Recommendations: Do not use in extreme climatic conditions in mixture with sulphur. Do not use more than 300 ml/hl in sensitive crops. The product is not compatible with mineral oils and copper salts. Use the product exclusively for the specified applications and in the conditions specified on the label. Use only for the applications and uses indicated on the label. The user of the product is responsible for the resulting damage in case of incorrect use of the product. Respecting all applications and conditions indicated on the label is important to ensure good efficacy of the treatment and to prevent damage to plants, people and animals. To avoid risks to people and the environment, follow the information on the label. Do not sell the opened product. Dispose of containers according to the prescribed regulations. Do not dispose of completely empty containers in the environment. The packaging must not be reused. The product is not flammable. Storage: Store the product in its original packaging. Do not store at temperatures below 0°C or above 30°C. Keep the product dry and protected.

Explanations CLP precautions

Keep away from children (P102). Wash hands thoroughly after use. (P264). Do not eat, drink or smoke during use. (P270).

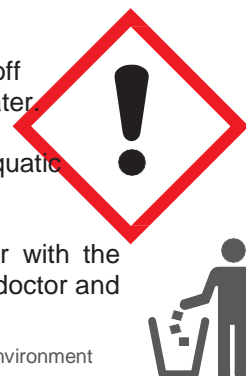
Wear gloves and protective clothing. Protect eyes and face (P280). In case of skin contact: Wash hands thoroughly with soap and water. (P302+P352). In case of eye contact: Rinse off carefully for several minutes. Remove contact lenses if possible. Continue washing with water. (P305+P351+P338). Additional notes:

Do not contaminate water with the product or the container. Hazard statements: Toxic to aquatic organisms with long-lasting effects (H412). **Cautions:** Keep away from children (P102)

Store in closed rooms. Do not eat, drink or smoke during use (P270).

Do not dispose of in the environment. Additional notes: Do not contaminate the water with the product or packaging. Instructions for physicians: In case of poisoning, call an emergency doctor and take first-aid measures. Note: Call the nearest poison and hazards control centre.

Do not dispose of the container in the environment



Producer:

GENETTI ECO S.R.L.S. - 01767/16

Via Goldegg 2, 39011 Lana | info@genettieco.com

5 KG

EC fertiliser

Nitrogenous fertiliser with sulphur (S)
High sulphur content (53% SO₃,
including 22% S).

Composition

Nitrogen N 15% (200g/l)

Of which:

- Water-soluble ammonium: 10%
- Urea: 5% water-soluble sulphuric acid anhydride (SO₃) 53%

Miscibility

The product is miscible with liquid and powdered NPK fertilisers, but those with an acidic pH should be avoided. It is advisable to always apply small amounts first to check the tolerance. Use only in case of genuine need. Do not exceed the recommended dose. The product does not tolerate temperature fluctuations; store at normal temperatures.

Advantages and essential features:

The product transforms and preserves the elements and trace elements present in the soil in the reduced state, making them more active and available to plants. With its acidic action, the sulphur liberates the nutrient elements present in the soil from insoluble compounds or from chemical fixation at the high pH value, which contributes to re-activation of cation exchange capacity and increases the fertility of the soil chemistry. Partly reduces the use of iron and manganese chelates. Reduces the salinity of the soil.

Application and dosage

For tree crops (apples and pears) as leaf fertiliser before flowering, 3-5 l/ha; for use during flowering, ask a consultant.

For fertigation at the start of vegetation and fruit growth, with your dose of 35-50 kg/ha. For vegetable crops in the stage up to 15 cm.

Stone fruit before flowering 3-5 l/ha. For industrial crops, 3-5 l/ha. For all other crops, do not exceed the maximum recommended dose to avoid any possible harm and always ask a consultant when necessary.

Note: Contains ammonium

H315 Causes skin irritation. H318 Causes severe eye irritation. H412 Harmful to aquatic life with long-lasting effects. P273 Avoid release into the environment. P280 Wear protective gloves and protective clothing including eye protection. P305+351+338: If the product comes into contact with the eyes, rinse with water for a few minutes, remove any contact lenses and continue rinsing. P337+313: If eye irritation persists, call a doctor. P302+352: In case of skin contact: wash well with soap and water. P335-313: In case of skin irritation, consult a doctor.



Do not dispose of the container in the environment

Producer:

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Via Goldegg 2, 39011 Lana info@genettieco.com

10K

EC fertiliser

Nitrogenous fertiliser with sulphur (S)

Composition:

Nitrogen N 18% (180g w/w)

Of which: Water-soluble ammonium 18%
Water-soluble sulphuric acid anhydride (SO₃) 92%

Characteristics:

High sulphur content (92% SO₃, of which 40% S).

Strong binding of ammonium nitrogen and sulphur enables low losses through washing and volatilisation. The product has a strong reducing and acidifying effect that releases the sulphur in the soil.

Dose and applications: For tree crops (apples and pears) as leaf fertiliser before flowering, 2-3l/ha; for use during flowering, ask a consultant. For fertigation at the start of vegetation and fruit growth, with your dose of 25-40kg/ha. For vegetable crops in the stage up to 15 cm. Stone fruit before flowering 2-3 kg/ha. For industrial crops, 2-3 kg/ha. For all other crops, do not exceed the maximum recommended dose to avoid any possible harm and always ask a consultant when necessary.

Miscibility:

The product is miscible with liquid and powdered NPK fertilisers, but those with an acidic pH should be avoided. It is advisable to always apply small amounts first to check the tolerance. Use only in case of genuine need. Do not exceed the recommended dose. The product does not tolerate temperature fluctuations; store at normal temperatures.

Advantages and essential features:

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10 KG

Eco botifrend

Type of organic fertiliser: Simple uncompacted plant fertiliser mycorrhiza content (*Glomus* spp.): 0.005 % Content of rhizosphere bacteria (*Bacillus subtilis*, *B. licheniformis*, *B. amylolyquefaciens*, *B. megaterium*, *B. pumilus*, *B. simplex*): 1x108 CFU/g.

The product does not contain any genetically modified or pathogenic organisms (salmonella, faecal coliform bacteria, aerobic mesophilic bacteria, roundworm eggs). The product is stable at standard pressure and temperature. Store at a temperature between 4°C and 35°C. In case of leaking fluid, remove with sawdust and/or sand.

APPROVED FOR ORGANIC AGRICULTURE

Raw materials: Authorised bacteria as defined in Article 3 (4) of Regulation (EC) no. 889/2008, fertilisers made from non-injected wood, roots of sorghum.

Marketed in accordance with Italian law, Legislative Decree 75/2010, Annex 6; in accordance with the Treaty on the Functioning of the European Union; in accordance with Regulation (EC) no. 764/2008.

USE QUANTITIES

The product affects the metabolism of plants. For the best results, a careful application is necessary. The product maintains its maximum efficiency for 5-7 days.

VEGETABLES, STRAWBERRIES IN GREENHOUSES

Foliar application: 200-250 ml/hl (2 L/ha min.), if necessary every 7/15 days. Root application: 2.5 L/ha, when transplanting (seed) and after 15 days at 1.5 L/ha again, if necessary apply every 20 days.

VEGETABLES, STRAWBERRIES OUTDOORS

Foliar application: 250-300 ml/hl (2.5 L/ha min.), if necessary every 7/15 days. Root application: 2.5 - 3.0 L/ha, when transplanting (seed) and after 15 days at 1.5 L/ha again, if necessary apply every 20 days.

FRUIT CROPS

Foliar application: 250-300 ml/hl (2.5 L/ha min.), at full flowering and during the pre-harvest period if necessary. Root application: 1.5 L/ha, when transplanting (germination) and after 30 days at 1.5 L/ha again.

WINE GRAPES, TABLE GRAPES AND HOPS

Foliar application: 250-300 ml/hl (2.5 L/ha min.), before the grapes have closed, in the ripening phase and during the pre-harvest period if necessary.

FLORICULTURE, ORNAMENTAL PLANTS

Foliar application: 250-300 ml/hl (2.5 L/ha min.), if necessary every 7/15 days. Root application: 2.5 - 3.0 L/ha, when transplanting (seed) and after 15 days at 1.5 L/ha again, if necessary apply every 20 days.

LAWNS

250-300 ml/hl (2.5 L/ha min.), from mid-April every 15/30 days depending on the environmental conditions and the needs of the lawn.

METHOD OF USE

Foliar application: The product must be diluted in water and evenly atomised onto the vegetation. It is important that the solution be evenly distributed, so that the homogeneous coating and thus the perfect functionality of the product is guaranteed. During use, the use of high-pressure systems is recommended. Acidify the solution at pH 6 and most preferably with organic acids (citric acid, acetic acid). Use during the coolest hours of the day. Do not use in windy conditions. The optimal temperature is between 18°C and 28°C. Apply during times of the day that guarantee the best conditions (in case of high temperatures during the day, apply in the evening, and in case of very low temperatures during the night, apply in the morning). Root application: use on damp land, do not use high volumes of water to avoid leaching; mix an organic substance-rich fertiliser (e.g. meat scraps or vinasse 2-3 kg/ha).

COMPATIBILITY AND INSTRUCTIONS

The product can be used alone. The product is generally compatible with manure, insecticides, acaricides, nematocides and fungicides, except for highly acidic (pH <3.0) or alkaline (pH > 8.5) products. In order to guarantee the highest efficiency, it is recommended not to mix it with copper products and to space the applications at least 48/72 hours apart. In any case, it is recommended to perform tests of the mixtures on the plants before proceeding to mass application. It is recommended, after use with water and any specific cleaning agents, to wash the equipment used well to prevent the polymerisation of the product. It could clog the nozzles. The manufacturer and distributor decline any responsibility for the incorrect storage, processing and use of the product.

STORAGE

Store the packaging in a dry, cool and ventilated place; do not expose to direct sunlight. Store at a temperature between 4°C and 35 °C. Close the package tightly if it has been partially used. Do not freeze. Do not pre-mix in advance and do not store diluted. Do not sell as bulk goods. The container must not be re-used. Do not dispose of completely empty containers in the environment. Dispose of according to the applicable standards.

PLANTING: Vegetables: Garlic, asparagus, chard, beetroot, broccoletto, capers, artichoke, thistle, carrot, cauliflower, Brussels sprouts, cabbage, savoy cabbage, chickpeas, cucumber, beet greens, onion, beans, green beans, broad beans, fennel, salads (chicory, puntarella chicory, cress, lettuce, avocado salad, radicchio, rocket, corn salad, dandelion), lentils, eggplant, potato, paprika, pea, tomato, leek, kohlrabi, radish, shallot, black salsify, celery, celeriac, spinach, pumpkin, courgette. Fruit crops: Actinidia, apricot tree, winter cherry, citrus (orange tree, cedar, bitter orange tree, kumquat, lime, lemon, tangerine, clementine, grapefruit), cashew tree, pineapple, peanut, kiwi. Avocado, babaco, banana tree, kaki tree, chestnut tree, cherry tree, coconut palm, watermelon, date palm, feijoa, fig, prickly pear, strawberry, kiwano, lychee, mango tree, almond tree, mangosteen, apple tree, pomegranate, melon, loquat, hazelnut, walnut, brazil nut, papaya, passion flower, pear tree, peach tree and nectarine, small fruits (raspberry, blueberry, elmleaf blackberry, blackcurrant), pine nut, pistachio, plum. Wine grapes and table grapes. Herbs: Laurel, dill, basil, coriander, tarragon, hyssop, marjoram, mint, myrtle, oregano, parsley, rosemary, sage, saffron. Industrial plants: Oats, spelt, wheat, buckwheat, kamut, corn, barley, rye, soy, proteinaceous pea, tobacco plant, sunflower. Floriculture, ornamental plants. Lawns.

HANDLE WITH CARE

EUH 401 – To prevent risks to humans and the environment, follow the instructions for use. P102 – Keep out of the reach of children. P270 – Do not eat, drink or smoke when using. P280 Wear protective gloves/ Wear protective clothing/eye protection/face protection. SHAKE BEFORE USE

Do not dispose of the container in the environment



Producer:

GENETTI ECO S.R.L.S. - 01767/16

Via Goldegg 2, 39011 Lana |

info@genettieco.com

5 KG

Application to all crops with copper deficiency. It is applied in healing form via foliar application at the first occurrence of copper deficiency (avoid during flowering), 2-3 times at a dose of 200-250 g/hl, with a gap of 7-10 days between applications until the plant has returned to normal. Can also be used preventatively, 1-2 times at a dosage of 100-150 g/hl.

FEATURES

COPPER (CU), WATER-SOLUBLE: 15%
TOTAL CHELATE RATIO: 100%
OF WHICH COPPER (CU),
CHELATED WITH EDTA: 15%

Apple, pear and stone fruits: To encourage leaf fall and improve leaf stalk healing of fallen leaves, use a foliar application after harvesting at a dosage of 200-300 g/hl, in autumn in nurseries at a dosage of 300-600 g/hl with at least 1,000-1,500 litres of water per hectare. The dose varies depending on the variety and seasonal conditions, which influence and retard the natural leaf fall. Repeat the application after 10-15 days if necessary.

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5 KG

GENETTI ECO S.R.L.S. - 01767/16
Via Goldegg 2, 39011 Lana |

IRON CHELATE eddha
Iron (Fe) soluble in water 6%
iron (Fe) chelate with EDDHA
6% chelating agent: EDDHA

pH interval in which a good stability
of the chelated fraction is
guaranteed: 4-9
Im biologischen Anbau
zugelassen Rohstoff: Iron chelate
EDDHA

Vegetable crops 5-10 kg/ha

Fruit crops 10-15 kg/ha

Use in a localised way or with suitable equipment for
application to the ground (spade or
lances), distributed on each individual plant with chlorosis
symptoms.

For young plants, 40-50 g/plant (viticulture 40-60
g/plant); for mature plants 60-100 g/plant (viticulture
100-150 g/plant);

for flower crops, 1-1.5kg/1000sqm

Industrial crops 2-3 kg/ha

Miscibility

The product is miscible with other formulations, but it is always advisable to conduct
small tests beforehand to check compatibility.

Characteristics: Formulation based on iron chelate EDDHA with high percentage of iron ortho-ortho
(80%) with stable binding that is therefore difficult to oxidise. The best chelating agent to cause iron
to be picked up iron via the roots. Prevents and reduces physiopathies caused by iron deficiency.
Induces the plant to form more chlorophyll to achieve a higher level of more efficient photosynthesis.
Increases the formation of dry matter and carbohydrates in the plant in the synthesis of sugars and
proteins. Increases productivity and improves qualitative characteristics (colour, taste, etc.). Leaves
behind no residues in the solution. CHel-Ferr 6 is absorbed by the plant mainly in the first
development phase. The application takes place directly in the soil or in the fertigation. Preventative
intervention at the start of vegetation of the trees and after transplanting in
vegetables and flower crops. For tree crops, treatments after the harvest or at the end of the growth
cycle (kiwi) are also effective. In this case, iron is fixed in the plant tissue as a reserve before
hibernation.

Do not dispose of the container in the environment



Producer:

GENETTI ECO S.R.L.S. - 01767/16

Via Goldegg 2, 39011 Lana | info@genettieco.com

5 KG

**EC FERTILISER IRON
CHELATE (EDTA)
IRON SOLUBLE IN WATER 13%
IRON (FE) CHELATED WITH EDTA
13%**

Chelating agent: EDTA.
pH interval which guarantees good
stability between: 4-6
Use only in case of genuine need. Do
not exceed the indicated
doses. Approved for organic farming.
Raw material: Iron chelate (EDTA)

Dose and applications:

Above the leaf

Vegetable crops: 80-120g/hl
Fruit crops: 100-120g/hl
Flower crops: 80-100g/hl
Industrial crops: 100-150g/hl
Kiwi: 80-100g/hl
Citrus crops: 100-120g/hl

Characteristics: Chel Ferr 13EDTA is a useful formulation to combat all iron deficiencies. This physiopathy is most common in alkaline soils, with deficiencies of organic substance. The iron in the plant stimulates the process of chlorophyll formation and the development of chloroplasts, and is also important in metabolic albumen and respiration. Iron cannot be absorbed by plants for a variety of reasons: exceptionally large deposits of lime, high pH in soil, high abundance of phosphorus or manganese in soil, compressed soil, vegetative or water stress. The symptoms of iron deficiency are visible in brightly coloured leaves that look like young leaves. Subsequently, it appears that most parts can become generally necrotic. In some cases, the leaves may lose their colour completely. After the application of Chel-Ferr 13, leaves return to their normal colour and the plants are able to develop within a period of 10-15 days after use.

Do not dispose of the container in the environment



Distributor:

GENETTI ECO S.R.L.S. - 01767/16

Via Goldegg 2, 39011 Lana | info@genettieco.com

5 KG

GENETTI ECO S.R.L.S. - 01767/16
Via Goldegg 2, 39011 Lana |

CHEL-MAN 13% MN EDTA

EC FERTILISER · MANGANESE

CHELATE (EDTA)

COMPOSITION

MANGANESE (MN) WATER-SOLUBLE
13% MANGANESE (MN) AS CHELATE
OF EDTA 13% CHELATING AGENT:
EDTA.

pH range for good stability of the chelate
fraction: 3-8

APPROVED FOR ORGANIC FARMING
ACCORDING TO REGULATION (EC)
No. 889/2008

Application:

Apply in fertigation mixed with other
nutrients to obtain balanced
solutions, or
in the case of manganese
deficiency alone, at a dose of 2-3
kg/ha. The product can also be
applied by foliar application at a
dose of 0.5-1 kg/ha to all
crops.

Miscibility

The product is miscible with other preparations, but it is
recommended to always conduct small tests to check compatibility.

Do not dispose of the container in the environment



Distributor:

GENETTI ECO S.R.L.S. - 01767/16

Via Goldegg 2, 39011 Lana | info@genettieco.com

5 KG

EC FERTILISER

ZINC CHELATE
(EDTA)

COMPOSITION

ZINC (ZN) WATER-SOLUBLE 15%
ZINC (ZN) AS CHELATE OF EDTA
15% CHELATING AGENT: EDTA.

pH range for good stability of the chelate
fraction: 3-8

APPROVED FOR ORGANIC FARMING
ACCORDING TO REGULATION (EC)
No. 889/2008

Zinco-Chel 15% Zn EDTA in fertigation
mixed with other nutrients to achieve balanced
solutions, or zinc deficiency alone,
in a dose of 2-3 kg/ha

The product can also be applied by
foliar application at a dose of 0.5-1
kg/ha to all
crops. Ideal for hydroponic
cultivation procedures.

Characteristics and advantages

Crystalline powder formulation based on zinc as a chelate of EDTA.

Heals and prevents diseases caused by zinc deficiency.

Improves plant development because zinc is the catalyst for the synthesis of tryptophan,
an important amino acid precursor of indole-3-acetic acid, which is an auxin, a natural
growth-regulating substance.

Do not dispose of the container in the environment

Distributore (Distributor)

Producer:
GENETTI ECO S.R.L.S. - 01767/16
Via Goldegg 2, 39011 Lana |
info@genettieco.com

Eco enka-phos

EC FERTILISER

3-18 EC fertiliser
3% total nitrogen N
18% K₂P potassium, water soluble

Product contains 27% P₂O₅ in the form of phosphorous acid

Miscibility: EnKa Phos is miscible with common plant protection agents. However, since not all contingencies occurring in practice are predictable, a mixing test with small quantities of the products intended for spraying is advisable in any case. For mixtures with foliar fertilisers or plant protection agents, fill the syringe 2/3 full with water and add the products individually.

Recommendations for use (recommendations from the official consultation have priority) **Wine grapes:** 2-3 l/ha in 1,000 to 2,000 l water/ha (min. 0.2%): approx. 2-3 applications

Hops: 2-3l/ha in 1,000 to 2,000 l water/ha (min. 0.2%): approx. 2-3 applications

Fruit crops: 2-3 l/ha in 400 to 1,000 l water/ha

Strawberries: Dip treatment: Roots and leaf hearts 0.3% for approx. 20 minutes. **Autumn treatment:** End of September - mid-October. 10 l in 1,000 l water/ha. Potatoes, gherkins, cabbage 3 l/ha in 400 to 1,000 l water/ha as required

Rapeseed: 2 l/ha for the first spring treatment and 2 l/ha for the autumn treatment.

Parsley: 3l/ha per week, 2-3 treatments per cut.

Under glass: in the casting process: 2 l/ha with 0.2 - 0.25% nutrient solution/m².

Lettuce: Before planting out: Cast with 0.2% nutrient solution.

14 days after planting: 2 times 2 l/ha in 400 to 600 l of water/ha every 8-10 days.

Asparagus: Seedlings: Before planting out, dip the roots in 0.3-0.5% nutrient solution for 15 minutes.

Onions: 2.5 l/ha 3-5 times at intervals of 8 - 10 days.

Hazard notes: H315 Causes skin irritation H319 Causes serious eye irritation

Safety notes: P264 Wash thoroughly after use. P280 Wear protective gloves/protective clothing/eye protection/face protection. P305-P351-P338 In the event of contact with eyes: Rinse thoroughly for several minutes with water. Remove contact lenses if possible. Rinse again. P332+P313 In case of skin irritation: Request medical advice/Seek medical attention. P337-P313 If eye irritation persists: Request medical advice/Seek medical attention.

Do not dispose of the container in the environment

Producer:

GENETTI ECO S.R.L.S. - 01767/16
Via Goldegg 2, 39011 Lana |
info@genettieco.com

10LT / 12.5 KG

Fertigold 19-19-19 + Micro.

EC fertiliser

Fertiliser NPK 19-19-19 with boron, copper, iron, manganese, molybdenum, and zinc with low chlorine content.

Obtained by mixing for

Nitrogen (N) total 19% nitrogen (N) nitrate 10.5% nitrogen (ammonium) 8.5% phosphorus (P2O5) soluble in ammonium citrate neutral and in water. 19% potash (K2O) soluble 19%

Boron (B) soluble 0.01% copper (Cu) EDTA chelate 0.005% copper (Cu) soluble 0.005% iron (Fe) EDTA chelate 0.003%

Iron (Fe) soluble 0.003% manganese (Mn) EDTA chelate 0.01% manganese (Mn) soluble 0.01% molybdenum (Mo) soluble 0.007% zinc (Zn) EDTA chelate 0.01%

Zinc (Zn) soluble 0.01%

Dose and application:

In fertigation:

Fruit crops, industrial crops and vegetables outdoors

50-150 kg/ha per treatment.

The doses and the number of applications must

be given according to the requirement of cultures, phenological phases and soil properties.

Miscibility:

The product shows no adverse indication in the mixture

with other formulations; nevertheless, it is always advisable

to perform a small sample to check the compatibility.

Keep away from children and animals. Avoid contact with eyes and skin.

Do not dispose of in the environment. Do not sell openly.

Chelating agent for Cu, Fe, Mn, Zn: EDTA

interval of pH with guaranteed

STABILITY

of the chelate fraction: 3-8.

Do not dispose of the container in the environment

Producer:

GENETTI ECO S.R.L.S. - 01767/16

Via Goldegg 2, 39011 Lana |

info@genettieco.com

25 KG

Composition of organic substance: 16.5%

Humified organic substance in % to the organic substance: 89%

Organic substance: 96%

Nitrogen organic: 1%

C/N ratio: 44.5%

Parameter: pH 11 +/- 0.5

Specific gravity (at 20% C) 1.11 kg/L

Contents

5 litres = 5 kg (density: 1.0 kg/l)

Humiplus 16 is a natural concentrate characterised by a high content of pure humic acids extracted from American Leonardite. When used alone or in combination with other NPK and trace elements, + strengthens the colloidal activity of the soil, restores the physico-chemical structure and the cation exchange. Allows better absorption of nutrients. + brings organic substance to the soil and the useful microflora form the ideal substrate for growth. Regenerates the microbiological activity, nourishing and stimulating microorganisms found in the soil.

EC FERTILISER

Application and dosage

Fruits, wine grapes and table grapes

Start of vegetative growth up to initial growth of the entire cycle.

2-4 applications: Over the leaf 1-2 kg/ha. Around fertigation 15-25 kg/ha.

Vegetable growing and industrial crops

Several applications from start of transplanting to initial growth or the entire cycle.

Multiple times: Around the leaf 1-2 kg/ha, fertigation: 10-20 kg/ha.

Crops in the greenhouse: After planting until initial growth or the entire cycle. Multiple times over the leaf 100-200g/hl. In fertigation: 1-2 kg/1000 m².

Miscibility

The product is miscible with almost all commercially available products, with the exception of copper, sulphur and mineral oils. Avoid mixtures with very acidic substances so as not to destroy the humic substance. It is recommended to test beforehand to confirm the full compatibility.

Do not dispose of the container in the environment

Producer:

GENETTI ECO S.R.L.S. - 01767/16

Via Goldegg 2, 39011 Lana | info@genettieco.com

5 KG

Eco humiplus micro

Humic acids with chelated trace elements Fe 4%, Zn 2.5%, Mn 1.5%

For leaf and soil application. Trace elements play an important role in leaf structure such as chlorophyll and enzymes crucial for plant health. The trace elements zinc, manganese and iron cause yellowish light leaves if they are deficient and inhibit the growth of the plant. In Humiplus Micro, the trace elements are naturally chelated by humic acids and are made available to the plant very quickly. In case of deficiency, it can react very quickly and bring the plant back into balance. The plant increases the availability of fertilisers through the humic acids and improves the soil. The product Humiplus Micro increases the cell structure and has better availability in plants in alkaline soils due to the humic acids. Plants under stress due to dryness or or plant protection treatments recover faster. Humic acids are organic and, in contrast to synthetic chelates, contain no salts such as EDDHA. Residues of herbicides and

poisons in soil are reduced.

Economical and ecological supplier of trace elements with the advantage of direct uptake of Zn, Mn, Fe without conversion such as synthetic chelates.

Due to the quantity of humic and fulvic acids, very effective in alkaline soils and less washable with better water balance.

Composition
humic acids: 40%
Chelated iron: 4%
Chelated zinc: 2.5%
Chelated manganese: 1.5% solubility in water: 100% saturated solution: ~100 g/L

Stable pH range: 6

Application and dosage

For all crop plants

Purpose: Fe/Zn/Mn deficiency elimination, soil improvement, increase in soil fertility and fertiliser utilisation

Recommended dose: 4-6 kg/ha divided into several doses (1 kg/ha) or for Fe/Zn/Mn deficiency

Vegetables in greenhouses (tomatoes, peppers, aubergines, cucumbers, courgettes)

Purpose: Fe/Zn/Mn deficiency elimination, soil improvement, increase in soil fertility and fertiliser utilisation

Recommended dose: 6-8 kg/ha divided into several doses (1 kg/ha) during the season or for Fe/Zn/Mn deficiency

Fruit crops (kiwi, citrus, wine, stone fruit)

Purpose: Fe/Zn/Mn deficiency elimination, soil improvement, increase in soil fertility and fertiliser utilisation

Recommended dose: 6-8 kg/ha divided into several doses (1 kg/ha) or 100-150 g/tree during the season or for Fe/Zn/Mn deficiency

Outdoor vegetables

Purpose: Fe/Zn/Mn deficiency elimination, soil improvement, increase in soil fertility and fertiliser utilisation

Recommended dose: 4-6 kg/ha divided into several doses (1 kg/ha) or for Fe/Zn/Mn deficiency

Cereals (wheat, rye, barley, oats, corn, rice, etc.), potatoes, beans, peanuts

Purpose: Fe/Zn/Mn deficiency elimination, soil improvement, increase in soil fertility and fertiliser utilisation

Recommended dose: 4-6 kg/ha divided into several doses (1 kg/ha) or for Fe/Zn/Mn deficiency

Ornamental plants, nurseries, landscaping, lawns (general)

Purpose: Fe/Zn/Mn deficiency elimination, soil improvement, increase in soil fertility and fertiliser utilisation

Recommended dose: 6-8 kg/ha divided into several doses (1 kg/ha) or for Fe/Zn/Mn deficiency

Foliar application

Purpose: Fe/Zn/Mn deficiency elimination, increase in fertiliser utilisation

Recommended dose: 300 g/1000 L of water every 2-3 weeks during the season or for Fe/Zn/Mn deficiency

Do not dispose of the container in the environment

Producer:

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5 KG



Ecoup hydro 46

Ingredient: 46% copper (460 g/kg). Protect from frost.

Recommendations for use (recommendations from the official consultation have priority): 3 kg of pure copper per hectare per year (in hops 4 kg) must not be exceeded.

General: For nutrient supply with copper for low deficiency 0.15 kg/ha, for medium deficiency 0.3 kg/ha, for large deficiency 0.5 kg/ha in 200 – 400 l water/ha.

Wine grapes: 0.15 kg/ha – 0.50 kg/ha several times from the 3-leaf stage until the grape closing. Hops: 0.75 kg/ha – 1.25 kg/ha several times up to 7 days before harvest time (alone or in tank mix) to guarantee yield.

Cereals: 0.25 kg/ha – 0.50 kg/ha up to stage 32 (alone or in tank mix) for hardiness, stability, yield, quality and grain formation.

Winter oilseed rape: 0.25 kg/ha – 0.50 kg/ha once from 2-leaf stage to bud stage for yield protection.

Corn, root crops, legumes: 0.25 kg/ha – 0.50 kg/ha once until the crop has closed to guarantee the yield.

Potatoes: 0.25 kg/ha – 0.50 kg/ha until the last late blight injection for yield assurance.

Pome and stone fruit: 0.20 kg/ha – 0.50 kg/ha for yield protection. **Vegetable crops (asparagus, cucumber, carrot, onion):** 0.25 kg/ha – 0.50 kg/ha for yield protection.

Grassland: 1 kg/ha – 1.50 kg/ha for hardiness and stability.

Miscibility: Eco Hydrocup 460 P is miscible with common crop protection agents. However, since not all contingencies occurring in practice are predictable, a mixing test with small quantities of the products intended for spraying is advisable in any case.

Disposal: Only take the package to the recycling centre when it is completely empty. Do not re-use the packages for any other purposes. Bring packages containing any product residues to the collection point for problem substances.

Producer:

GENETTI ECO S.R.L.S. - 01767/16
Via Goldegg 2, 39011 Lana |
info@genettieco.com

Do not dispose
of the container
in the
environment

DANGER

Contains copper hydroxide (index no.
029-02-00-3)

10KG

PRODUCT SUBJECT TO WEIGHT
LOSS

Fatal if inhaled. Harmful if swallowed. Causes severe eye damage. Very toxic to aquatic organisms with long-lasting effects. Avoid breathing the powder. Do not dispose of the container in the environment. Wear protective gloves/protective clothing/eye protection/face protection.

IN CASE OF INGESTION: If any malaise occurs, contact a doctor. IN CASE OF INHALATION: Transport the injured person into the open air and keep him or her at rest in a position that promotes breathing. IN CASE OF CONTACT

WITH EYES: Rinse thoroughly for several minutes. Remove contact lenses if this can be done easily. Continue to rinse. Dispose of the product/container in accordance with national regulations.



**reduces solar radiation damage,
reduces the plant's water needs
prevents the harmful actions of insects, fungi and moulds.**

PRODUCT FOR FREE SALE

BI

**REVITALISES AND POTENTIATES THE
NATURAL DEFENCES OF PLANTS**

Kaolin is a dehydrating product, and it covers the vegetable with a patina that counteracts the thermal effect, substantially reducing the wetting period of the plant surfaces. The product also has an indirect physical effect on the development of phytophagous insects and fungal diseases.

COMPOSITION:

100% rock flour.
Product obtained from the mechanical milling of kaolin, free from polluting elements

DOSES AND METHOD OF USE

Spraying the vegetation uniformly with an aqueous suspension of 2.5-4 kg/hl

Precautions for use:

Kaolin Plus is a natural product, harmless to humans, animals and useful insects. Keep the container tightly closed in a dry, cool and frost-free place. Store away from light and at temperatures between 5°C and 40°C. Keep away from heat. Since it consists of rock flour added to water, the product can be used in organic farming, in accordance with EC Regulations 834/2007 and 889/2008

Do not dispose of the container in the environment

Distributor:
GENETTI ECO S.R.L.S. - 01767/16
Via Goldegg 2, 39011 Lana | info@genettieco.com

5 KG

The product prevents foam formation

Characteristics:

This is a product based on silicone oil used to remove the foam that is formed when preparing water solutions. The silicones contained in Flippy are able to work together effectively with the water molecules by changing those compounds at the chemical level that cause the formation of foam, whereby the phenomenon is combated and the foam is eliminated quickly.

Dosage and instructions for use:

Add the appropriate amount to the water solution. It is recommended to add 15 ml to 1,000 l of water. Thanks to the special dispenser, it is always possible to check the removal of foam immediately by adding the product slowly until the foam has dissolved completely.

Important instructions:

Shake the product before use. Avoid exposing the product to temperatures below 0°C.

Compatibility:

The product is compatible with water solutions. Do not dispose of empty packaging in the environment.

Do not dispose of the container in the environment

Producer

GENETTI ECO S.R.L.S. - 01767/16

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250 ml

EC FERTILISER

Mixture of the microelements boron (B) (sodium) and copper (Cu) (sulphate)

Water-soluble boron (B). 0.2%

Water-soluble copper (Cu). 20%

To be used only in case of recognised need. Do not exceed the appropriate doses

PERMITTED IN ORGANIC AGRICULTURE

Raw material: **sodium borate, copper salt (sulphate)**

The product should be used for leaf fertilisation. **FRUIT CROPS (APPLE, PEAR, PEACH, CHERRY, APRICOT, PLUM)**

AND GRAPES: use 2.8 - 3.3 kg/ha dissolved in 500-700 litres of water.

Olives: use 3.5 - 4.0 kg/ha dissolved in 500-700 litres of water.

STRAWBERRY AND VEGETABLE CROPS INCLUDING FENNEL:

use 2.5 - 3.5 kg/ha dissolved in 500-700 litres of water. **OPEN FIELD CROPS (BEETROOT, CEREALS, RICE, TOBACCO):**

use 2.0 - 4.0 kg/ha dissolved in 400-600 litres of water **DO NOT APPLY DURING FLOWERING**

Do not mix with products with alkaline reactions. Before mixing with plant protection agents or fertilisers, perform a compatibility test.

PRODUCT FOR FREE SALE

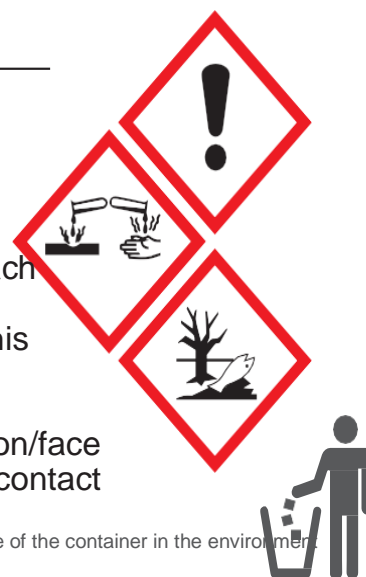
Boron and copper are essential elements for the life of all plants and are frequently lacking in Italian soils. Boron is necessary for the germination of pollen, for the formation of flowers, fruits and roots for the transport of carbon hydrates within plants and for the absorption of cations, especially calcium. Deficiencies are frequent, above all in alkaline soils and/or those lacking organic matter. Copper has mainly catalytic functions and takes an active role in redox phenomena and is also a constituent of important enzymes. Boron and/or copper-deficient plants are more sensitive to parasite attacks.

DANGER

Contains copper sulphate pentahydrate (index no. 029-023-00-4)

Harmful if swallowed. Causes severe eye damage. Very toxic to aquatic organisms with long-lasting effects. Keep out of the reach of children. **IN CASE OF CONTACT WITH EYES:** rinse thoroughly for several minutes. Remove contact lenses if this can be done easily. Continue rinsing. Do not dispose of in the environment.

Wear protective gloves/protective clothing/eye protection/face protection. **IN CASE OF INGESTION** accompanied by malaise: contact a POISON CONTROL CENTRE or a doctor.



Producer:

GENETTI ECO S.R.L.S. - 01767/16

Via Goldegg 2, 39011 Lana | info@genettieco.com

10 KG

EC fertiliser

Hydrolysed copper sulphate

Use only in case of genuine need

Do not exceed the indicated dose

Active ingredient approved for organic farming: Copper sulphate

Miscibility:

Do not mix with alkaline substances.

Before mixing with plant protection agents or fertilisers, perform a compatibility test.

Dose and applications:

The product is used as a foliar fertiliser for tree crops (apple, pear, peach, cherry, apricot, table grapes,

almonds and wine grapes: Use 1 - 1.4 kg/ha dissolved in 500-700 litres of water.

Olives: Use 1.2 - 1.8 kg/ha dissolved in 500-700 litres of water.

Strawberries and vegetable crops including fennel: Use 1.3-1.9 kg/ha dissolved in 500-700 litres of water.

Outdoor crops (beets, cereals, rice, tobacco): Use 0.7 - 1.2 kg/ha dissolved in 400-600 litres of water. Do not use during flowering.

DO NOT APPLY DURING FLOWERING.

Copper is important for the life of plants, mainly in a catalytic reaction and its role in plant metabolism is usually in addition to iron. It is an element that actively participates in the phenomenon of oxyreduction and also in the formation of important enzymes such as phenolase (mono- and polyphenol oxidase), lactase and oxidase of ascorbic acid. It is also considered important in the synthesis of chlorophyll and participates in stimulating the natural defences of plants against parasites. A deficiency of copper is noticeable through lightening and formation of spots on the leaves.

Danger

Contains: Copper sulphate pentahydrate (index no. 029-023-00-4)

Toxic if swallowed. Causes eye injury.

Very toxic to aquatic life with long-lasting effects.

Keep away from children In case of eye contact: Rinse off carefully for several minutes. Remove contact lenses if necessary, then continue to rinse out. Do not dispose of in the environment. Protective clothing

Gloves that protect the eyes and face. In case of ingestion accompanied by nausea, contact a poison control centre or a doctor.



Do not dispose of the container in the environment

Producer:

GENETTI ECO S.R.L.S. - 01767/16

[Via Goldegg 2, 39011 Lana | info@genettieco.com](mailto:info@genettieco.com)

12 LT- 10 KG

EC FERTILISER

CALCIUM SUSPENSION WITH MANGANESE AND ZINC

Contains:

- **32.5%** calcium carbonate
- **0.5%** manganese sulphate
- **1.5%** zinc sulphate

APPROVED FOR ORGANIC FARMING

Ingredients: Calcium suspension in natural form, manganese salt, zinc salt.

Neo Cal 560 with its high content of calcium prevents all physiological and nutrient imbalances of fruits and vegetables.

Neo Cal 560 improves the size of fruits, their shelf life improves their resistance to transport. The rigorous selection of the nutrients, quality and special processing of Neo Cal 560 guarantees its high effectiveness.

Fruit crops: Dose: 3-4 L/ha: Highest concentration: Water volume of at least 300L/ha.

Time period: Apply every 7-10 days after flowering until one month before harvesting. Apply at least 5 treatments.

Stone fruit: Dose: 5 L/ha Maximum concentration: Water volume of min. 500 L/ha. Time period: up to 5 treatments starting from browning and every 10-15 days during the phase of fruit growth. It is not recommended to use in the last month before harvest because it can leave a white patina on the fruits and leaves.

Vegetables: 5 L/ha: Highest concentration: Water volume of min. 1000 L/ha. Time period: 3 applications before flowering, immediately after flowering during fruit growth.

Wine grapes: Dose: Highest concentration: Water volume of min. 200 L/ha. Time period: At least 4 treatments with 5 L/ha from the start, closing of grapes, start of browning and 15 days later, directing the nozzles onto the grapes. (It is not recommended to use on table grapes because it can leave stains.)

Industrial crops in open fields (carrots, etc.) Dose: 5 L/ha Maximum concentration: Water volume of min. 150-200 L/ha. Stage: Repeat application from 4-6 leaves at intervals of 15 days.

The form of calcium carbonate contained in NeoCal 560 may leave a white coating on the fruit, therefore preventing their use as table grapes. No problem with apples when they are washed after harvesting.

Practical recommendations for the preparation of the spray mixture for treatment.

In order to achieve an optimal effect, use sufficient water volume per hectare to drain evenly on the vegetative plant area without problems of dripping.

It is recommended to perform the treatment at temperatures between 6 and 25°C.

Switch on the stirrer or mixer before use to obtain a uniform spray mixture. When the keg is half full of water and the stirrer is turned on, fill the product slowly. Wash out the container twice. In case of mixing with other products, always perform a preventative test and pour the product after the powdered products.



Nur im wirklichen Bedarf verwenden. Die angegebenen Dosierung überschreiten. Das Produkt ist bei gewöhnlichen Temperaturen stabil.

Bei Temperaturen zwischen 5°C und 25°C aufbewahren.

Das Produkt ist nicht brennbar. Nicht in der Umwelt liegen lassen. Den Kontakt mit den Augen und der Haut vermeiden.

Producer:

GENETTI ECO S.R.L.S. - 01767/16

Via Goldegg 2, 39011 Lana |

info@genettieco.com

10 KG



ZEOVITAN



Mineralisches – EG – DÜNGEMITTEL zur Bodenverbesserung ein 100 %iges Natur Produkt

Natürliches ZEOLITH

ZEOVITAN

Für mehr Ertrag und Qualität - 100% Natur
Biologisches Pflanzenhilfsmittel für Landwirtschaft,
Wein-, Obst-, Hopfen-, Erbsen- und Gemüsebau, Garten- und Hobbygartenbau.

Die hervorragenden Eigenschaften von **ZEOVITAN** sind eine Vielzahl von positiven Effekten die Zweckmäßigkeit des Einsatzes von ZEOVITAN als Bodenverbesserer bzw. Bodenkonditionierer:

- Ertragssicherung bez. Steigerung
- Zeolith ist in gewissen Umfang in der Lage das Bakterienwachstum zu reduzieren
- Förderung der Aktivität der nützlichen Mikroflora im Boden einschl. der nitrifizierenden Bakterien
- Erhöhung der Ionenaustauschkapazität des Bodens und damit der Bodenfruchtbarkeit
- Hemmung der Schimmelbildung
- Förderung bodenbürtigen Mikroorganismen, Tiefes und größeres Wurzelsystem.
- Minimierung der Nährstoffverluste und Reduzierung des Verbrauches an Düngemitteln.
- Erhöhung des Wasserhaltevermögens
- pH – Wert Regulierung bzw. puffernde Wirkung
- Bindung von Schwermetallen
- Reduzierung von Nitratgehalt in den landwirtschaftlichen Produkten, Verbesserung ihrer geschmacklichen Eigenschaften und Qualität
- Auf Grund seiner vielfältigen Eigenschaften haben Wissenschaftler **ZEOVITAN** als „intelligentes“ oder sogar „geniales Mineral“ bezeichnet. **ZEOVITAN** verbessert die Fruchtbarkeit vor allem bei sandigen Böden und Böden, die arm an organischem Material sind.
- Es erhöht die Kationenaustausch-Kapazität des Bodens und dank seiner Fähigkeit der selektiven Abgabe von Nährstoffen führt es zu einer verlangsamtten Freisetzung der Nährstoffe. Dadurch wird die Auswaschung ins Grundwasser vermindert.

- Es verbessert die Phosphatlöslichkeit und macht dadurch den Phosphor für das Pflanzenwachstum leichter verfügbar.
- Dank seiner hygroskopischen Eigenschaften erhöht es die Wasserverfügbarkeit des Bodens.
- Durch seine katalytische Aktivität trägt es zur optimalen Sauerstoffversorgung des Wurzelbereichs bei.
- Die regelmäßige Anwendung von **ZEOVITAN** erlaubt mit der Zeit eine drastische Düngerreduzierung. Dies wird durch die Anreicherung des Zeolith im Boden, der wiederum als Nährstoffspeicher fungiert, erreicht.

Anwendung **ZEOVITAN**

1 x pro Jahr / Ausbringung im Frühjahr sofort bei Vegetationsbeginn!

Sonderkulturen (Wein-, Obst-, Hopfen-, Gemüse, Erdbeeren, Kartoffeln usw.) 400 – 500 kg / ha

Ackerbau/Grünlanddüngung 350 – 500 kg / ha

Golf-, Sport- und Reitanlagen 2,5 – 4 kg / m²

Hausgarten, Gemüsebau 2 kg / m²



Entsorgung: Packungen nur völlig restentleert der Wertstoffsammlung zuführen. Packungen nicht für andere Zwecke wieder verwenden. Packungen mit eventuell anfallenden Produktresten bei Sammelstellen für Haushaltschemikalien abgeben.

Kontakt:

Genetti GmbH
Goldeggstr. 2-a
39011 Lana (I)
info@genetti.it

gelistet
InfoXgen®
für Biobetriebe geeignet

Packung: **500 kg**

**Lieferung / Verpackung: Big – Bag und Säcke 25 kg
Korngröße 2 – 4 mm - Trocken lagern!**

Aufwand / Mengenangaben / Mengenangaben - Änderungen / Tippfehler u. Irrtümer vorbehalten.
Aus den Angaben dieser Unterlage (Schriftstück) können keine Ansprüche abgeleitet werden.
Etikette entfernen und unerlaubtes Kopieren sowie Weitergabe sind nicht gestattet.
Zuwendungen können mit einem Bußgeld bis zu einer Höhe von 50.000,- € geahndet werden.

Stand 12/2014



**Mineralisches-EG Düngemittel zur Blattdüngung
ein 100 %iges Naturprodukt**

Mineralogie:

Klinophiloit (%) 90, Kalzit, Glimmer, Tonminerale (%) 9-10, Quarz, Feldspat in Spuren, Korngrößenverteilung 0-8 µm.

Das Wirkungsspektrum von ZEOVITAN-BLATT sorgt dafür, dass genau so viel an Nährstoffen abgegeben wird, wie die Pflanze gerade benötigt. Der mineralische Blattdüngung wird sowohl vorbeugend als auch nach Bedarf direkt auf die Pflanzenblätter eingebracht, um einen Nährstoffmangel in bestimmten Phasen des Pflanzenwachstums auszugleichen.

- Ertrags- und Qualitätssteigerung
- Höhere Stressresistenz gegen Hitze und Trockenheit
- Erhöhte Resistenz gegen Herbivoren, Pilz und Schimmel
- Verbesserte Standfestigkeit
- Erhöhte Lagerfähigkeit
- Einsparung von konventionellen Düngern und Pflanzenschutzmitteln

Anwendung / Mischbarkeit:

ZEOVITAN-BLATT ist mit den gängigen Pflanzenschutzmitteln mischbar. Doch jedoch nicht alle in der Praxis auftretenden Zufälle voraussehbar sind, ist in jedem Fall ein Mischversuch mit kleinen Mengen der für die Spritzung vorgesehenen Produkte zweckmäßig.

ZEOVITAN-BLAU wird in einem Eimer vermischt, bis sich eine homogene Mischung ergibt. Während der Tank des Sprüngerätes mit Wasser befüllt wird, wird der Eimerinhalt langsam und gleichmäßig unter ständigem Rühren in den Spritztank gegeben. Die Anwendung soll nicht bzw. innerhalb von 3 - 4 Stunden nach Regen erfolgen, damit das Produkt auf dem Blatt wirken kann. Am besten morgens oder abends anwenden. Nicht unter direkter Sonneneinstrahlung anwenden!

Bei längerer Stehzeit kann sich der Blattdünger im Wasser absetzen. Um dies zu vermeiden, sollte das Rührwerk entweder nicht ausgeschaltet werden. Nach Gebrauch muss die Spritze gründlich ausgewaschen werden, um eine eventuelle Verstopfung zu vermeiden! Unterliegende Düsen nach der Reinigung entfernen, damit vorhandene Reststoffe auslaufen können. Produkt kühl und Trocken lagern.

!!! ZEOVITAN-BLATT nicht während der Blütezeit verwenden !!!

[illegible]

Entsorgung: Packungen nur völlig restleert der Wertstoffsammlung zuführen; Packungen nicht für andere Zwecke wieder verwenden. Packungen mit eventuell anfallenden Produktresten bei Sammelstellen für Haushaltschemikalien abgeben.

Kontakt:

Genetti GmbH
Goldegstr. 2-a
39011 Lana (T)
info@genetti.it



Packung: **15 kg**

Aufwand / Mengenangaben / Mengenangaben - Änderungen / Tippfehler u. Irrtümer vorbehalten.
Aus den Angaben dieser Unterlage (Schriftstück) können keine Ansprüche abgeleitet werden.
Erlaubte Entnahmen und unerlaubtes Kopieren sowie Weitergabe sind strafbar.
Zuverlässigkeitsangaben können mit einem Bußgeld bis zu einer Höhe von 50.000,- € geahndet werden.

Hand 1/2015



Fosfogen

Liquid fertiliser

COMPOSED ON THE BASIS OF PHOSPHORUS, PLANT EXTRACTS, MICROELEMENTS AND TRACE ELEMENTS.

Start-up effect with fast absorption of phosphorus. With acidic pH value. Increases the lymphatic cycle of the plant and activates natural phytoalexins.

CHARACTERISTICS AND PROPERTIES

Fosfogen is a liquid fertiliser containing phosphorus, zinc, manganese and potassium that are chemically bound. These have the advantage of higher soil persistence and higher assimilation in the leaf, even at lower temperatures. The organic plant component contributes to energy savings for the plant in the phosphorization process.

- Fast absorption of phosphorus
- Lower dose
- Higher resistance of the backgrading
- Energy source for the plant

Fosfogen is able to perform quick corrections in case of deficiency, even in severe cases. Rapid uptake of phosphorus in the cell membrane of the roots. Action of pot dilation and consequently better assimilation of phosphorus and other nutrients.

Better vegetative development, flowering, approach of maturity.

Allows the nutrients to migrate into the plant vessels even with disruption of the lymph flow highlighted by physiological abnormalities.

Improves the nutrient supply of the plant and guarantees higher production. The unique formulation guarantees high compatibility and rapid assimilation into the plant tissues, thanks to the low molecular weight and a pH value similar to the cells. Activates the natural substance of resistance with the action of biological protection against stress and environmental changes. The product is absorbed through the leaves and roots and remains in the root zone for around 2 weeks.

COMPOSITION:

Phosphoric acid	p/p
Water-soluble potassium oxide	25%
Water-soluble	5%

zinc (Zn)	
Water-soluble	0.1%

copper (Cu)	
Water-soluble	0.1%

manganese (Mn)	
Water-soluble	0.1%

carbon (C)	
Of biological origin	3%

APPLICATIONS AND DOSE:

Crop	Time of application	Dose	
Foliar application	Fertigation		
Fruit crops	Onset of budding or transplanting	1-2.5 kg/ha	5-25 kg/ha

Plums, apricots, cherries, small fruits, strawberries, kiwi.

pears, apples, peach, for the entire production cycle 5-6 times

Citrus, olives

Wine grapes and table grapes	Onset of budding, pre-flowering	1-3.5 kg/ha	10 – 25 kg/ha
Vegetables outdoors and industrial vegetables	After transplanting, pre-flowering	2-3.5 kg/ha	5-25kg/ha
Crops in the greenhouse	After transplanting, pre-flowering	0.5-1.5 kg/ha	1-1.5kg/1000m ²

Producer:

Genetti ECO vGmbH | Goldeggstraße 2 | I-39011 Lana (BZ) | info@genettieco.com

NEWS!



SORB WATER

WASSERRESERVIERUNG FÜR IHRE PFLANZEN Mit 5 LT / 50 LT

Protects the plants from surplus water, && Saves water resources. Keeps water near the root and releases it according to the needs of the plant. Protects the plant from long periods of drought, high heat or in irrigation for medium periods of time

SORB WATER: Protects the plants from surplus water, protects the roots, prevents rot
Saving water resources, improving rainwater utilization, which is retained by the microgel in the soil, which avoids useless dispersion into the subsurface (always refers to the amount of product in the soil) Savings in irrigation times (between one watering can and the next becomes longer)

Retains nutrients near the root and prevents the nutrients being washed out through the soil

Keeps water near the root and releases it according to the needs of the plant

Protects the plant from long periods of drought, intense heat or, in the case of irrigation failure, for medium to long periods. Method of use: the absorption ratio from 1 to 10 times, 100 ml SORB WATER 1 liter of water absorbed, sprinkle the amount of a wooden spoon in the soil near the stem; it can also be buried and mixed with the soil. && && [The source text does not make sense; I also used the symbol && elsewhere where the source text was not understandable...]

KEEP AWAY FROM CHILDREN.

Producer:
Genetti ECO vGmbH
Goldeggstr. 2
39011 Lana
info@genetti.it



Lots no. 38-



**Eimer
5 LT**

Neues Produkt zur Steigerung von **BRIX** und **Zuckergehalt**
Zur **Blattdüngung** verwenden.
Ideal für sämtliche Kulturen: Erdbeeren, Beeren,
Tafeltrauben, Tomaten, Äpfel usw...

ZUSAMMENSETZUNG
Gesamtstickstoff (N) 2%
Organischer Stickstoff (N) 2%
Wasserlösliches Kaliumoxid (K₂O) 7%
Organische Substanz 24%

SONSTIGE BESTANDTEILE
Phenylalanin, Methionin Monosaccharide und
andere pflanzliche Extrakte wie bspw. Algen + Oxilipine

TECHNISCHE DETAILS
pH (in 1% Lösung) 8,1±0,5
spezifisches Gewicht: 1,33 kg/l

NATÜRLICHER STIMULATOR VON FRUCHTREIFUNG UND BRIX
EG-DÜNGEMITTEL
ZUGELASSEN FÜR DIE BIOLOGISCHE LANDWIRTSCHAFT

Packung: **6 kg**

Eigenschaften

Fruit-Red eco ist ein Produkt auf Algenbasis des Typs *Ascophyllum Nodosum* und *Macrocladia*, die in den Meeren vor Norföland vorkommen. Diese Algen werden mit Phenylalanin, Methionin und Monosacchariden angereichert. Dazu kommen weitere, cyclopentanonhaltige Pflanzenextrakte (Oxylipine), die wichtige, an der Fruchtreifung beteiligte Stoffwechselvorgänge aktivieren. Fruit red föhrt der Pflanze auch den natürlichen Vorläufer der Ethylen-Biosynthese zu – Methionin-, welche für die Reifung und den Anstieg der Zuckerkonzentration in der Frucht (BRIX Wert) verantwortlich ist und die Konsistenz des Fruchtfleischs sowie die Lagerfähigkeit der Frucht nicht beeinträchtigt.

Fruit-Red eco fördert die einheitliche Reifung und Färbung der Frucht und verbessert das Ernteeergebnis



Entsorgung:

Packungen nur völlig restentleert der Wertstoffsammlung zuföhren. Packungen nicht für andere Zwecke wiederverwenden. Packungen mit eventuell anfallenden Produktresten bei Sammelstellen für Haushaltschemikalien abgeben.

ANWENDUNG UND DOSIERUNG

KULTUR	ZEITPUNKT	DOSIERUNG
FRÜCHTEN	2 Anwendungen im Abstand von 8 und 8 Tagen vor der Ernte	4 l/ha
KERNE- UND STEINFRÜCHT	2 Anwendungen im Abstand von 10 und 7 Tagen vor der Ernte oder 1 Anwendung 7-10 Tage vor der Ernte	5 l/ha 6-8 l/ha
WEIN UND SAFTTRÄUBEN	2 Anwendungen im Abstand von 10 und 7 Tagen vor der Ernte oder 1 Anwendung 7-10 Tage vor der Ernte	5 l/ha 6-8 l/ha
GEMÜSE IM FREILAND	2 Anwendungen im Abstand von 10 und 7 Tagen vor der Ernte	5 l/ha
GEMÜSE IM GEWÄCHSHAUZ	2 Anwendungen im Abstand von 10 und 7 Tagen vor der Ernte	4 l/ha
BELOCHN / WASSERBELOCHN	2 Anwendungen im Abstand von 10 und 7 Tagen vor der Ernte	3,5 l/ha
BLUMEN / ZIERPFLANZEN	2 Anwendungen im Abstand von 9-10 Tagen vor Beginn der Blütenverföbung	250-300ml/100 l Wasser

MISCHBARKEIT

Das Produkt kann mit allen gängigen Pflanzenschutzmitteln gemischt werden mit Ausnahme von kupferhaltigen Präparaten, Mineralölen und Emulsionen.

EG-DÜNGEMITTEL	EC FERTILIZER
Schnitt; Wassermenge min 200 l	cutting; min. amount of water 200 l

The white table:

<p>Achtung Sicherheitsangaben: H315 Verursacht Hautreizungen P 264 Sorgfältig nach dem Gebrauch abwaschen. P280 Schutzkleidung wie Schutzhandschuhe/Gesichtsschutz/Augenschutz verwenden P302+352 Im Falle von Hautkontakt: Sorgfältig mit Wasser und Seife abwaschen. P321 Spezielle Behandlung nicht notwendig. P332+P313 Im Falle von Hautreizung einen Arzt kontaktieren. P362 Die Kleidung ausziehen gut waschen bevor sie wieder verwendet wird.</p>	<p>Note Safety information: H315: Causes skin irritation P264: Wash thoroughly after use. P280: Use protective clothing like gloves/face protection/eye protection P302+352 In case of skin contact: Wash thoroughly with soap and water. P321 Special treatment not necessary. P332+P313 In case of skin irritation, consult a doctor. P362 Remove clothes and wash them well before using them again</p>
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Sulfon-SC-700

Application and dosage



fertiliser for rapid S supply to agricultural crops via leaves

Composition: **Total S:** 50% sulphur (700 g/l S)
Spec. weight: 1 liter - 1.41 - 1.45 kg
pH value: 4.5 - 6.5
Formulation: Suspension concentrate (SC)

Efficacy:

To produce proteins, the plant requires 1 g of sulphur per 7 g of nitrogen. Giving doses of N without sufficient available sulphur disrupt the immune system of plants and promote fungal diseases and pest infestation. Sulphur is easily leached out in soil and is used very poorly in periods of cold, rain, drought, soil compaction, unfavourable pH levels and poor root penetration of the plant. The safe alternative is to supply it via leaves.

Sulfon SC-700 has the following advantages:

- Super-fine particles, therefore fast absorption
- Liquid, therefore dust-free and easy to handle
- Highly concentrated, economical and cost-effective

Contact:

Genetti Eco v.GmbH
Goldegstr. 2-a
39011 Lana (I)
info@genettieco.com

EC FERTILIZER
Contents: 10 kg

Sulfon SC-700 is readily soluble in water and applied by means of plant protection spray. It is possible to combine it with pesticides and foliar fertilisers and the tolerability in general is very good. However, a mixed sample should be performed before use. Mixing AHL and strongly saline preparations is generally not recommended.

For all crops: 2 - 10 l/ha for foliar application in at least 300 l/ha of water. For application with backpack sprayer 0.2 - 1%.

Pome fruit: 2 - 4 l/ha after flowering until June fruit fall (for frost-sensitive varieties, only from walnut size, but not in sulphur-sensitive varieties)

Table grapes: Multiple applications of 3 - 4 l/ha from 3-leaf stage to grape closing

Wine grapes: Multiple applications of 3 - 4 l/ha from 3-leaf stage to grape closing

Cereals: 1 - 2 times 3 - 5 l/ha from start of tillering

Maize: 5 l/ha between 4- and 10-leaf stage:

Rapeseed: 1 - 2 times 5 - 10 l/ha from 6-leaf stage until start of flowering

Legumes: 1 - 2 times 5 - 10 l/ha from 6-leaf stage until start of flowering

Hops: Multiple applications of 0.2 - 0.4% when needed

Sugar beet, pulses, cabbage varieties: 5 l/ha at the 4-6 leaf stage; if the deficiency is moderate to severe, repeat the application after 10 - 14 days; min. amount of water 300 l.

Carrots, onion, leek: 5 l/ha at a plant height of approx. 15 cm, if the deficiency is moderate to severe, repeat the application after 10 - 14 days; min. amount of water 300 l

Potatoes: 5 l/ha about 1 to 4 weeks after emergence; if the deficiency is moderate to severe, repeat the application after 10 - 14 days

: min. amount of water 300 l

Pasture: 5 - 10 l/ha application in early summer; waiting period for grazing 3 weeks;

Water quantity min. 200 l

cutting; min. amount of water 200 l

Note

Safety information:
P 264 Wash thoroughly after use.
P280 Use protective clothing like gloves/face protection/eye protection
P302+352 In case of skin contact: Wash thoroughly with soap and water. P321 Special treatment not necessary.
P332+P313 In case of skin irritation, consult a doctor.
P362 Remove clothes and wash them well before using them again.

Eco harp-x

HARP-X
PHYSIOACTIVATOR FOR IMPROVING
PRODUCTIVITY AND QUALITY OF
CROPS THROUGH PHOTOSYNTHESIS
ACCELERATION
PHYSIOACTIVATOR
: 3.30% (3.3g/l)
Appearance: Brown
Density: 1.14 g/ml
pH: 6-lug

Application: INDUSTRIAL
TOMATOES.

120ml/hl on planting out and
in the season 3-5 times at
intervals of 10-15 days
OUTDOOR CROPS 120ml/hl
after planting or in emergency
situations For all types of fruit:
Apples, pears, kiwi, cherries,
apricots

with a dose of 120ml/hl or 1.2
litres/ha.

For all cereal types, vegetables
and grapes in the season 5-7
times after budding and in
emergency situations.

HARP-X Improves the quantity of production
and works physiologically by stimulation to
maintain a high quality standard even in the
presence of damaged crops due to abiotic stress
or pests.

Harp-X works physiologically by stimulating plant
strength.

Do not dispose of the container in the environment.



Producer:

GENETTI ECO S.R.L.S. - 01767/16

Via Goldegg 2, 39011 Lana | info@genettieco.com 5 KG

Geneco

**SUBSTANCE OF NATURAL
ORIGIN WHICH PROTECTS
PLANTS AGAINST BIOTIC
AND ABIOTIC STRESS**

APPEARANCE: concentrated dark brown liquid
CONTENTS: TANNIN EXTRACT 34% (p/p)
DRY SUBSTANCE: 46% p/p
Active ingredient: Extract from chestnut wood product with
physical Extracted

Agronomic function and type of effect: Acts to strengthen the plant and induce the immune system, strengthening the metabolism and mechanical self-defence.

Dose and application: From 5-10 litres/ha (500-1000 litres/ha).

It is recommended in all phenological phases with the exception of flowering. Shake before use. For use over the leaf and the

root. Precautions for use: There are no major measures to be taken except the dose, indications and method of application.

Before using on crops, perform a test.

Store the product in its original packaging and use within 2 years. Keep away from children Store in a dry, fresh room in undamaged packaging.

Do not dispose of the container in the environment after use.

Producer:

GENETTI ECO S.R.L.S. - 01767/16

Via Goldegg 2, 39011 Lana | info@genettieco.com

5 KG

Frostaïd candle Anti-Frost

Application

Active heating systems against frost on the ground suitable for vineyards and orchards

The anti-frost frostaïd candles protect vineyards and all types of fruit plants from frost.

Climate change and rising temperatures are leading to an increased risk of late frosts in agriculture.

Candle 8 hours

Candle 14 hours

The active method of soil heating has been tested for decades in areas exposed to this phenomenon.

WaterStopBarrier

Against any type of flooding, etc.

This bag has a suction power of up to 25 lt. of water and is ready to use in 3 minutes.

Why choose Water Barrier:

1. The bag weighs less than 800 g.

2. Its small dimensions in the dry state allow it to be stored easily.

3 Ready to use in 3 minutes

4 Strong: When double stacked, it is very resistant

5 Transport: The size and weight allow large quantities of bags to be easily transported.

6 Application: The bags allow easy and quick preparation even using only one person.

7. Size: Once filled, the size is around 20-25 kg and 40x70x16cm.

8. Re-use

The bags of Water Barrier after application, in the period of 3 months become dehydrated and return to their original size and can be re-used, even up to 4-5 times. The inner material is not harmful and is 100% degradable.

cleaneco

The environmentally
friendly miracle
cleaner
with 10-fold action

NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

