



Product Catalogue

Certificate of qualification of the product under the name:
ECO-PLON VOLCANIC MINERALS in organic farming under the number NE / 370/2017



2019/2020



Ladies and Gentlemen

Thank you for choosing our catalog. It shows that you are not indifferent to how the healthy food that ends up on our tables is produced. Our products are 100% organic. They are created on the basis of rock minerals properly personalized for a particular crop.

SOIL IMPROVERS

Contains macro- and micronutrients in the form of approximately 23 minerals. Provides complete plant nutrition throughout the growing season.

Sold in the form of meal 0.02 - 0.08 mm, and granules 2 - 6 mm, in packages of 1 kg, 3.5 kg, 20 kg, 500 kg, 1000 kg.

- ✔ Universal
- ✔ For lawns
- ✔ For vines, flowers and herbs
- ✔ For vegetables
- ✔ For blueberries and cranberries
- ✔ Fruit trees and bushes
- ✔ For conifers

8

FERTILIZERS

The right composition of rock minerals improves the tuberosity of the soil, influences the growth of bacteria from the azotobacter group, through which it stimulates the plant to absorb naturally occurring nitrogen from the air.

Sold in the form of 2 - 6 mm granules, in 20kg, 500kg and 1000kg packages. It is possible to customize the packaging according to the customer's needs.

- ✔ Potassium fertilizer with sulfur, silicon and micronutrients
- ✔ Fertilizer with phosphorus, calcium, sulfur, silicon and micronutrients
- ✔ Fertilizer for root crops
- ✔ Fertilizer for vegetable crops
- ✔ Fertilizer for vine cultivation

12







PEST CONTROL PRODUCTS

Brought to the right fraction of 0.02 - 0.06 mm minerals control crop pests in a mechanical way. The product is non-toxic and does not require a withdrawal period.

17

About volcanic soils

These soils are very fertile and readily used for agriculture.

-  have favorable chemical and physical properties
-  high nutrient abundance
-  high porosity, water capacity and sorption capacity
-  make crops abundant
-  fruits, vegetables and crops are well colored with great taste
-  rich in macro and micronutrient values



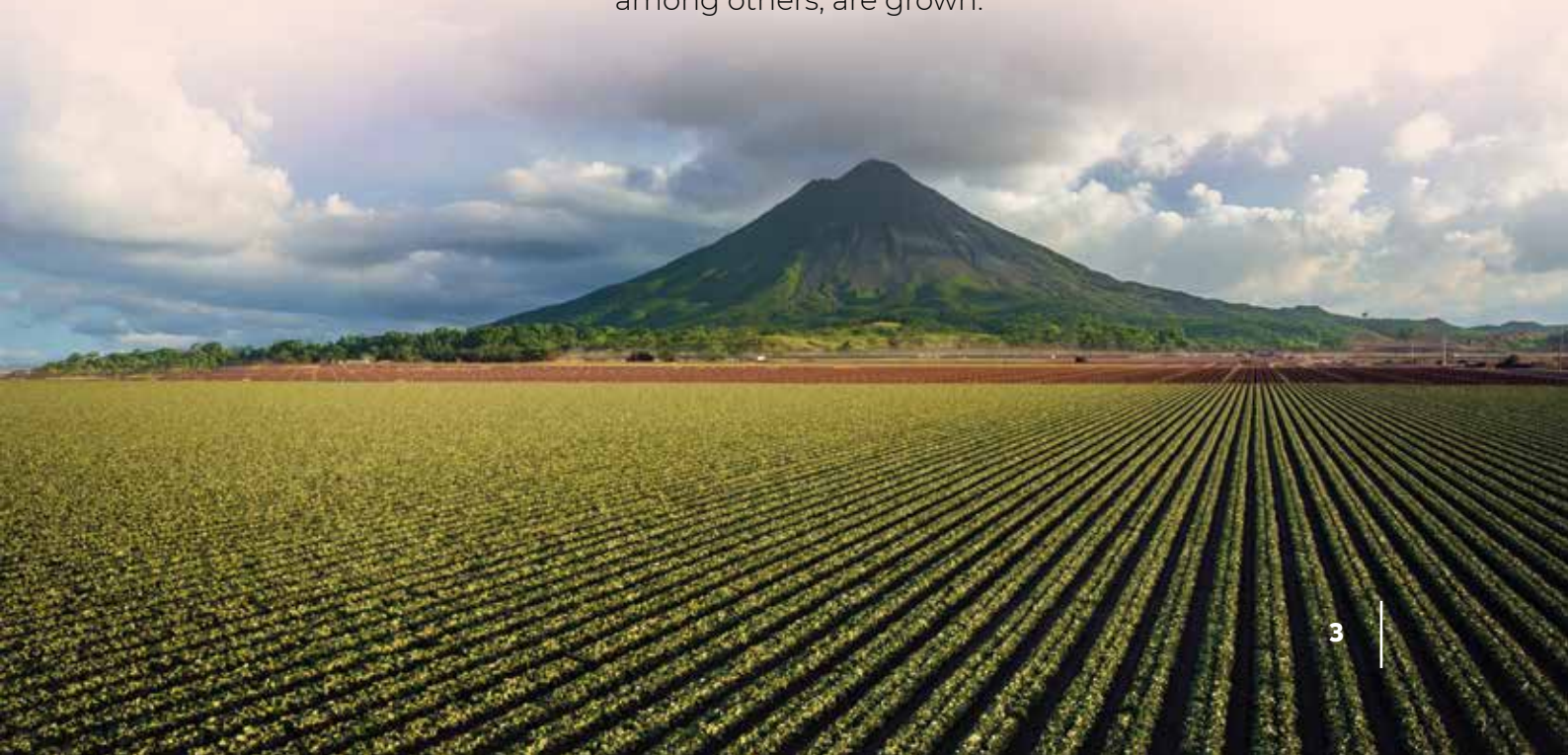
Coffee, cocoa, banana crops are common in Africa.



In Europe, volcanic soils are found in Italy, where grapes, tomatoes, olives and oranges, among others, are grown.



In Western Europe, the use of homogeneous basalt flours is widespread.



Effect of minerals on plant development



Volcanic minerals are a unique type of soil conditioner.






They are used in:

- agriculture,
- vegetable farming,
- fruit growing,
- floriculture,
- green space cultivation.





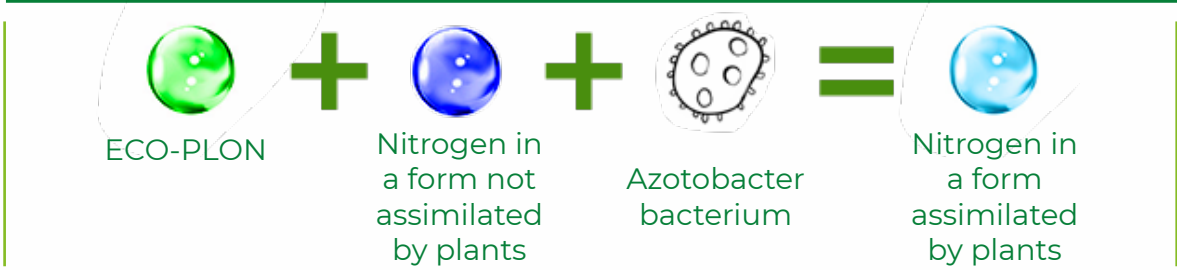
It is a natural mineral fertilizer.

-  It is best absorbed when broken down into microns. It absorbs water to its volume and holds it.
-  Contains minerals in the form of macro- and micronutrients that create optimal conditions for proper growth of plants, root crops, cereals, trees and shrubs.
-  Causes fast and healthy growth of seedlings in nurseries.
-  Has a significant effect on the regulation of soil pH.
-  Contains 26 ppm (parts per million of Lanthanum La), a rare earth mineral believed by the Chinese to promote plant growth.

Use

BEFORE SOWING seed dressing		TO THE HOLE under the roots	AFTER SEEDING
			
AUTUMN		SPRING	SUMMER
WHEN TO USE	➔ Seed dressing into the hole under the roots after sowing	AIM	➔ Protection against diseases and fungi development of the root system protection against pests

NATURAL NITROGEN ABSORPTION



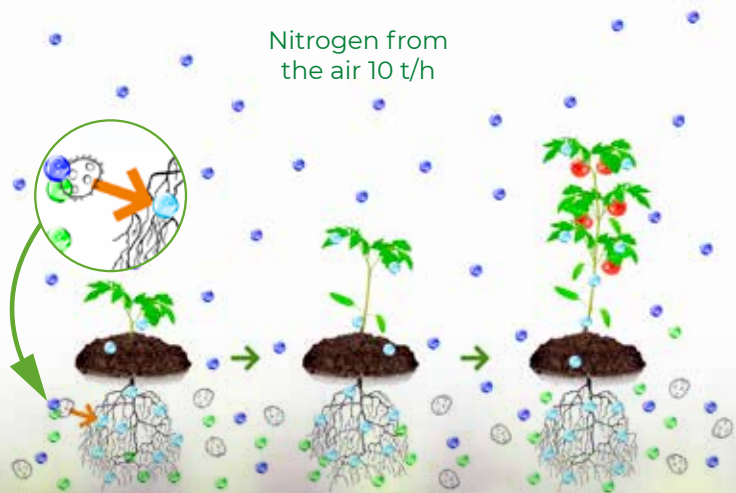
Chemical fertilization	Fertilization with ECO-PLON
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nitrogen from the air
nitrogen fertilizer 400 kg/h



SPRING

Nitrogen from the air
10 t/h



ALL YEAR

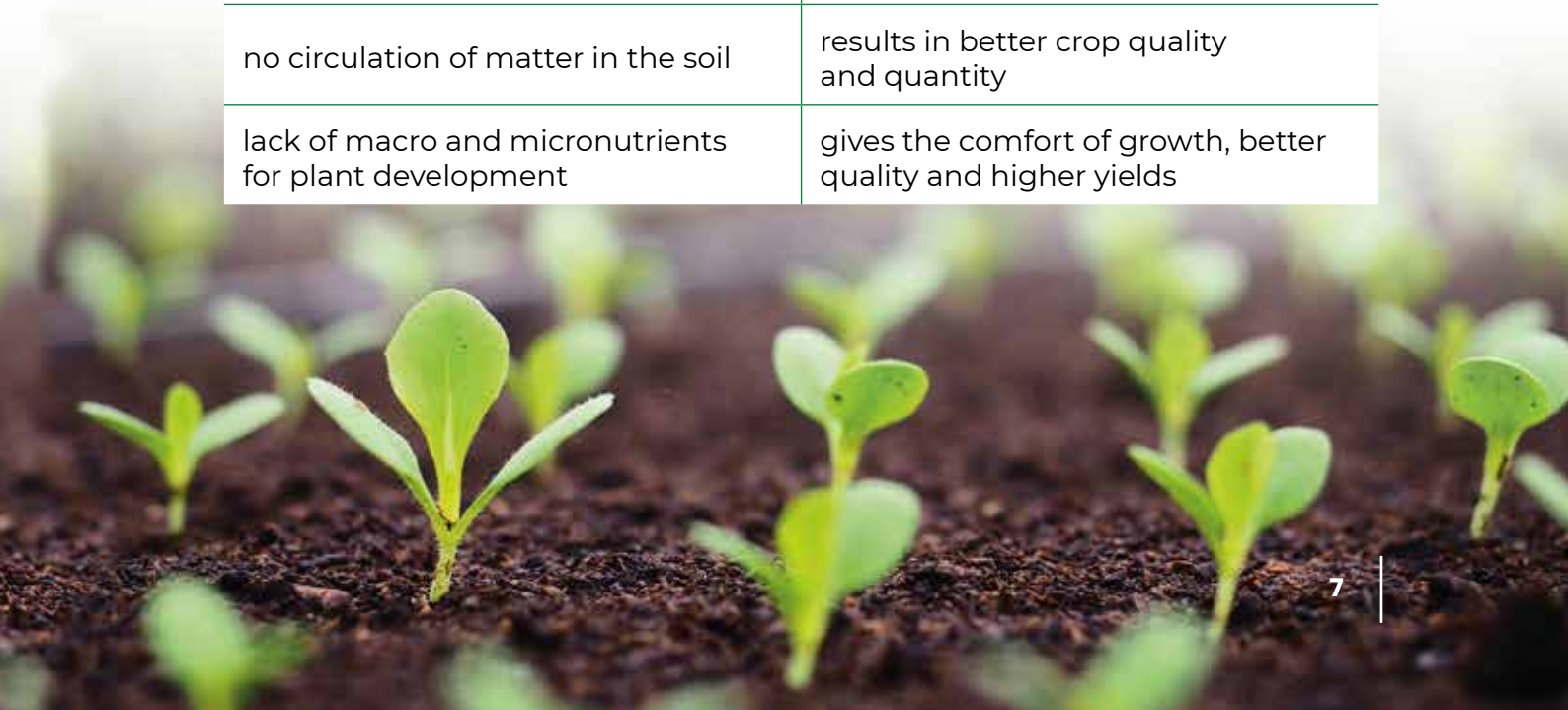
The dependence of nutrient availability of nutrients on soil pH

Nutrient deficiencies, which occur when there are too few nutrients in plant tissues for proper metabolism.

There is an ionic imbalance, which leads to:

- yield reduction
- deterioration of crop quality

Microorganisms in the soil their absence causes:	ECO-PLON VOLCANIC MINERALS causes:
microbial imbalances	<p>creates conditions for the development of microorganisms creates conditions for the dominance of beneficial microorganisms</p> <p>adapts natural microorganisms to each other, so that decay processes are controlled</p> <p>influences the development of the root system in plants</p>
large reduction of microorganisms in the soil	increases soil fertility
soil sterilization lack of microorganisms	creating soil tuberosity - aerating the soil
no circulation of matter in the soil	results in better crop quality and quantity
lack of macro and micronutrients for plant development	gives the comfort of growth, better quality and higher yields



SOIL IMPROVERS

Contains macro- and micronutrients in the form of approximately **23 minerals**. Provides complete plant nutrition throughout the growing season.

Dosage: 1 ton-1,2 tons per 1 hectare,

1,2 kg na 10 m²,

12 - 15 kg na 100 m²

Sold in the form of meal
0,02 – 0,08 mm, and granules
2 – 6 mm, in packages:

1
Kg


3,5
Kg

20
Kg

500
Kg

1000
Kg

It is possible to customize the packaging.

	natural, organic origin	content of micro and macro components	positive environmental impact	nitrogen uptake from the air, via Azotobacter	sorptive properties
	✓	✓	✓	✓	✓
synthetic fertilizers	✗	✗	✗	✗	✗
organic	✓ / ✗	✓ / ✗	✓ / ✗	✗	✗
meals, e.g.: basalt, dolomite	✗	✓ / ✗	✓ / ✗	✗	✗

Universal

GRANULATION

- powder < 0,063 mm – minimum 80%
- granulate - 2 mm – 6 mm

MACRONUTRIENTS - forms readily absorbed by plants

N-NO ₃	(nitrate nitrogen)	5,6 kg – 7,0 kg
N-NH	(ammoniacal nitrogen)	0,13 kg – 2,5kg
P ₂ O ₅	(phosphorus)	1,2% - 2 %
K ₂ O	(potassium)	3,5% - 4%
MgO	(magnesium)	5% - 7%
CaO	(calcium)	8,0% - 10%
Na ₂ O	(sodium)	2,8% - 3,4%
Cl	(chlorides)	0,17 %
S-SO ₃	(sulfur)	0,10 %

MACRONUTRIENTS SLOWLY SOLUBLE

Fe ₂ O ₃	(iron)	6 – 8%
SiO ₂	(silicon)	53 – 54%

MICRONUTRIENTS

Mn ₂ O ₃	(manganese)	0,20% - 0,5%
TiO ₂	(titanium)	0,50% - 1%
CuO	(copper)	0,3% - 0,4%
ZnO	(zinc)	0,01 %

HEAVY METALS

Arsenic	7,78 mg	permissible standard 50 mg
Cadmium	< 1 mg	permissible standard 50 mg
Lead	33,5 mg	permissible standard 140mg
Mercury	0,006 mg	permissible standard 2mg



Grass

GRANULATION

- powder < 0,063 mm – minimum 80%
- granulate - 2 mm – 6 mm

MACRONUTRIENTS - forms readily absorbed by plants

N-NO ₃	(nitrate nitrogen)	up to 5,40 %
N-NH	(ammoniacal nitrogen)	up to 1,20%
P ₂ O ₅	(phosphorus)	up to 0,60 %
K ₂ O	(potassium)	up to 1,50 %
MgO	(magnesium)	up to 6,70 %
CaO	(calcium)	up to 8,20 %
Na ₂ O	(sodium)	up to 3,20 %
Cl	(chlorides)	up to 0,15 %
S-SO ₃	(sulfur)	up to 0,10 %

MACRONUTRIENTS SLOWLY SOLUBLE

Fe ₂ O ₃	(iron)	up to 10,80 %
SiO ₂	(silicon)	up to 49,00%

MICRONUTRIENTS

Mn ₂ O ₃	(manganese)	up to 0,22 %
TiO ₂	(titanium)	up to 1,80 %
CuO	(copper)	up to 0,02 %
ZnO	(zinc)	up to 0,01%

HEAVY METALS

Arsenic	7,78 mg	permissible standard 50 mg
Cadmium	< 1 mg	permissible standard 50 mg
Lead	33,5 mg	permissible standard 140mg
Mercury	0,006 mg	permissible standard 2mg



Vine, flowers and herbs

GRANULATION

- powder < 0,063 mm – minimum 80%
- granulate - 2 mm – 6 mm

MACRONUTRIENTS - forms readily absorbed by plants

N-NO ₃	(nitrate nitrogen)	up to 5,60 %
N-NH	(ammoniacal nitrogen)	up to 1,30%
P ₂ O ₅	(phosphorus)	up to 0,60 %
K ₂ O	(potassium)	up to 2,10 %
MgO	(magnesium)	up to 4,80 %
CaO	(calcium)	up to 7,10 %
Na ₂ O	(sodium)	up to 4,10 %
Cl	(chlorides)	up to 0,17 %
S-SO ₃	(sulfur)	up to 0,10 %

MACRONUTRIENTS SLOWLY SOLUBLE

Fe ₂ O ₃	(iron)	up to 9,40 %
SiO ₂	(silicon)	up to 52,00%

MICRONUTRIENTS

Mn ₂ O ₃	(manganese)	up to 0,19 %
TiO ₂	(titanium)	up to 1,70 %
CuO	(copper)	up to 0,02 %
ZnO	(zinc)	up to 0,01%

HEAVY METALS

Arsenic	7,78 mg	permissible standard 50 mg
Cadmium	< 1 mg	permissible standard 50 mg
Lead	33,5 mg	permissible standard 140mg
Mercury	0,006 mg	permissible standard 2mg



Vegetables

GRANULATION

- powder < 0,063 mm – minimum 80%
- granulate - 2 mm – 6 mm

MACRONUTRIENTS - forms readily absorbed by plants

N-NO ₃	(nitrate nitrogen)	up to 5,60 %
N-NH	(ammoniacal nitrogen)	up to 1,30%
P ₂ O ₅	(phosphorus)	up to 0,70 %
K ₂ O	(potassium)	up to 3,20 %
MgO	(magnesium)	up to 3,80 %
CaO	(calcium)	up to 6,20 %
Na ₂ O	(sodium)	up to 3,50 %
Cl	(chlorides)	up to 0,17 %
S-SO ₃	(sulfur)	up to 0,10 %

MACRONUTRIENTS SLOWLY SOLUBLE

Fe ₂ O ₃	(iron)	up to 9,40 %
SiO ₂	(silicon)	up to 52,00%

MICRONUTRIENTS

Mn ₂ O ₃	(manganese)	up to 0,19 %
TiO ₂	(titanium)	up to 1,70 %
CuO	(copper)	up to 0,02 %
ZnO	(zinc)	up to 0,01%

HEAVY METALS

Arsenic	7,78 mg	permissible standard 50 mg
Cadmium	< 1 mg	permissible standard 50 mg
Lead	33,5 mg	permissible standard 140mg
Mercury	0,006 mg	permissible standard 2mg



Blueberry and cranberry

GRANULATION

- powder < 0,063 mm – minimum 80%
- granulate - 2 mm – 6 mm

MACRONUTRIENTS - forms readily absorbed by plants

N-NO ₃	(nitrate nitrogen)	up to 4,00 %
N-NH	(ammoniacal nitrogen)	up to 1,50%
P ₂ O ₅	(phosphorus)	up to 0,60 %
K ₂ O	(potassium)	up to 2,60 %
MgO	(magnesium)	up to 3,00 %
CaO	(calcium)	up to 5,80 %
Na ₂ O	(sodium)	up to 4,60 %
Cl	(chlorides)	up to 0,17 %
S-SO ₃	(sulfur)	up to 0,10 %

MACRONUTRIENTS SLOWLY SOLUBLE

Fe ₂ O ₃	(iron)	up to 2,30 %
SiO ₂	(silicon)	up to 55,00%

MICRONUTRIENTS

Mn ₂ O ₃	(manganese)	up to 0,14 %
TiO ₂	(titanium)	up to 1,60 %
CuO	(copper)	up to 0,02 %
ZnO	(zinc)	up to 0,01%

HEAVY METALS

Arsenic	7,78 mg	permissible standard 50 mg
Cadmium	< 1 mg	permissible standard 50 mg
Lead	33,5 mg	permissible standard 140mg
Mercury	0,006 mg	permissible standard 2mg



Fruit trees and bushes

GRANULATION

- powder < 0,063 mm – minimum 80%
- granulate - 2 mm – 6 mm

MACRONUTRIENTS - forms readily absorbed by plants

N-NO ₃	(nitrate nitrogen)	up to 5,60 %
N-NH	(ammoniacal nitrogen)	up to 1,30%
P ₂ O ₅	(phosphorus)	up to 0,60 %
K ₂ O	(potassium)	up to 2,60 %
MgO	(magnesium)	up to 4,80 %
CaO	(calcium)	up to 6,70 %
Na ₂ O	(sodium)	up to 4,20 %
Cl	(chlorides)	up to 0,17 %
S-SO ₃	(sulfur)	up to 0,10 %

MACRONUTRIENTS SLOWLY SOLUBLE

Fe ₂ O ₃	(iron)	up to 9,10 %
SiO ₂	(silicon)	up to 53,00%

MICRONUTRIENTS

Mn ₂ O ₃	(manganese)	up to 0,18 %
TiO ₂	(titanium)	up to 1,70 %
CuO	(copper)	up to 0,02 %
ZnO	(zinc)	up to 0,01%

HEAVY METALS

Arsenic	7,78 mg	permissible standard 50 mg
Cadmium	< 1 mg	permissible standard 50 mg
Lead	33,5 mg	permissible standard 140mg
Mercury	0,006 mg	permissible standard 2mg



Conifers

GRANULATION

- powder < 0,063 mm – minimum 80%
- granulate - 2 mm – 6 mm

MACRONUTRIENTS - forms readily absorbed by plants

N-NO ₃	(nitrate nitrogen)	up to 4,40 %
N-NH	(ammoniacal nitrogen)	up to 1,00%
P ₂ O ₅	(phosphorus)	up to 0,50 %
K ₂ O	(potassium)	up to 3,10 %
MgO	(magnesium)	up to 2,40 %
CaO	(calcium)	up to 4,30 %
Na ₂ O	(sodium)	up to 3,80 %
Cl	(chlorides)	up to 0,17 %
S-SO ₃	(sulfur)	up to 0,20 %

MACRONUTRIENTS SLOWLY SOLUBLE

Fe ₂ O ₃	(iron)	up to 7,30 %
SiO ₂	(silicon)	up to 59,00%

MICRONUTRIENTS

Mn ₂ O ₃	(manganese)	up to 0,18 %
TiO ₂	(titanium)	up to 1,70 %
CuO	(copper)	up to 0,02 %
ZnO	(zinc)	up to 0,01%

HEAVY METALS

Arsenic	7,78 mg	permissible standard 50 mg
Cadmium	< 1 mg	permissible standard 50 mg
Lead	33,5 mg	permissible standard 140mg
Mercury	0,006 mg	permissible standard 2mg



Fertilizer for growing vines, flowers and herbs

- The presence of titanium and silicon stimulates the root system to take up nutrients
- Increases photosynthetic capacity
- Increases yield by up to 30%
- Slow release fertilizer with prolonged effect
- Makes plants resistant to biotic and abiotic stress, fungal diseases, pest infestation
- Increases color intensity of leaves and flowers
- Improves taste
- Regulates soil pH
- Enhances the aroma of herbs
- Protects plants from frost and overdrying



Composition of minerals easily absorbed by plants

K ₂ O	1,6 – 1,8 %
P ₂ O ₅	1,85 – 1,95%
MgO	4,7 – 4,9%
CaO	11,1 – 11,5%
SO ₃	0,9 – 0,95%
SiO ₂	45,0 – 45,6%
Fe ₂ O ₃	8,1 – 8,4%
Na ₂ O	3,2 – 3,3%
TiO ₂	1,2 – 1,4%
Mn ₂ O ₃	0,11 – 0,12%

Dosage

Application to soil 800 - 900 kg / ha

Heavy metal content in fertilizer and standards

As (Arsenic)	below 4,0 mg/kg	standard 50 mg/kg
Cd (Cadmium)	below 1,0 mg/kg	50 mg/kg
Pb (Lead)	23,2 – 27,8 mg/kg	140 mg/kg
Hg (Mercury)	0,019 mg/kg	up to 2 mg/kg

Cultivation: vines, garden and flowering flowers, herbs - organic and conventional agriculture.

Fertilizer for root crops

- The presence of titanium and silicon stimulates the root system to take up nutrients
- Improves tuber and root development
- Increases photosynthetic capacity
- Increases yield by up to 30%
- Slow release fertilizer with prolonged effect
- Makes plants resistant to biotic and abiotic stress, fungal diseases, pest infestation
- Improves taste, increases nutrient content
- Regulates soil pH
- Increases the content of starches, sugars, proteins, fats
- Protects plants from frost and overdrying



Composition of minerals easily absorbed by plants

K ₂ O	1,8 – 1,9 %
P ₂ O ₅	10 – 11%
MgO	3,4 – 3,8%
CaO	19,5 – 20,5%
SO ₃	3,7 – 3,8%
SiO ₂	35,7 – 36,0%
Fe ₂ O ₃	4,1 – 4,2%
Na ₂ O	3,0 – 3,1%
TiO ₂	0,5 – 0,7%
Mn ₂ O ₃	0,12 – 0,14%

Dosage

Application to soil 800 - 900 kg / ha

Heavy metal content in fertilizer and standards

As (Arsenic)	6,50 – 8,1 mg/kg	standard 50 mg/kg
Cd (Cadmium)	4,87 – 5,85 mg/kg	50 mg/kg
Pb (Lead)	below 8 mg/kg	140 mg/kg
Hg (Mercury)	0,009 mg/kg	up to 2 mg/kg

Cultivation: root crops - potatoes, beets, carrots - organic and conventional farming.

Fertilizer for growing vegetables

- The presence of titanium and silicone stimulates the root system to take up nutrients
- Increases flowering and fruiting
- Increases yield by up to 30%
- Contains macronutrients and micronutrients necessary for plant nutrition
- Slow release fertilizer with prolonged effect
- Makes plants resistant to biotic and abiotic stress, fungal diseases, pest infestation
- Improves coloration, improves taste
- Increases nutrient content
- Nullifies the negative effects of aluminum, cadmium and iron
- Facilitates photosynthesis processes and nitrogen uptake
- Protects plants from frost and overdrying

Composition of minerals easily absorbed by plants

K ₂ O	2,1 – 2,5 %
P ₂ O ₅	4,9 – 5,5%
MgO	3,9 – 4,1%
CaO	10,5 – 12%
SO ₃	2,1 – 2,5%
SiO ₂	43 – 44%
Fe ₂ O ₃	5,8 – 6,0%
Na ₂ O	3,0 – 3,2%
TiO ₂	0,7 – 0,8%
Mn ₂ O ₃	0,16 – 0,17%

Dosage

Application to soil 800 - 900 kg / ha

Heavy metal content in fertilizer and standards

As (Arsenic)	6,33 – 7,72 mg/kg	standard 50 mg/kg
Cd (Cadmium)	below 1 mg/kg	50 mg/kg
Pb (Lead)	below 8 mg/kg	140 mg/kg
Hg (Mercury)	0,009 mg/kg	up to 2 mg/kg

Cultivation: Vegetables, orchards, flowers, grasses, seed hemp, organic and conventional farming.



Fertilizer with phosphorus, calcium, sulfur, silicon and microelements

- The presence of titanium and silicone stimulates the root system to take up nutrients
- Increases flowering
- Increases yield by up to 30%
- Positively influences maturation
- Slow release fertilizer with prolonged effect
- Makes plants resistant to biotic and abiotic stress, fungal diseases, pest infestation
- Increases the content of protein, carbohydrates, fats and minerals in the plant
- Activates growth enzymes, influences plant tillering
- Facilitates photosynthesis processes and nitrogen uptake
- Protects plants from frost and overdrying



Composition of minerals easily absorbed by plants

K ₂ O	1,7 – 1,8 %
P ₂ O ₅	9,8 – 9,9%
MgO	2,1 – 2,3%
CaO	19,0 – 19,1%
SO ₃	3,7 – 3,8%
SiO ₂	33 – 34%
Fe ₂ O ₃	4,8 – 4,9%
Na ₂ O	4,2 – 4,21%
TiO ₂	0,6 – 0,7%
Mn ₂ O ₃	0,12 – 0,14%

Dosage

Application to soil 800 - 900 kg / ha

Heavy metal content in fertilizer and standards

As (Arsenic)	6,2 – 7,56 mg/kg	standard 50 mg/kg
Cd (Cadmium)	4,62 – 5,54 mg/kg	50 mg/kg
Pb (Lead)	below 8 mg/kg	140 mg/kg
Hg (Mercury)	0,015 – 0,003 mg/kg	up to 2 mg/kg

Cultivation: orchard, vegetable, cereal, oilseed crops - organic and conventional agriculture.

Potassium fertilizer with sulfur, silicon and micronutrients

- Contains natural silicon, assimilable by plants
- Plants more easily take up water and transport it to the leaves
- Balanced mineral components fully satisfy the nutrition of plants
- Makes plants resistant to biotic and abiotic stress, fungal diseases, pest infestation
- Has a positive effect on flowering and thus yields
- Corn is less susceptible to fungal diseases and rusts
- Increases the content of starch, protein, fats, sugars in the plant
- Facilitates photosynthesis processes and nitrogen uptake



Composition of minerals easily absorbed by plants

K ₂ O	20 – 21 %
P ₂ O ₅	0,5 – 1%
MgO	5,0 – 6,0%
CaO	3,5 – 4,5%
SO ₃	19 – 19,5%
SiO ₂	30 – 31%
Fe ₂ O ₃	3,5 – 4%
Na ₂ O	2 – 2,5%
TiO ₂	0,4 – 0,6%
Mn ₂ O ₃	0,1 – 0,2%

Dosage

Application to soil 400 - 500 kg / ha

Heavy metal content in fertilizer and standards

As (Arsenic)	below 4 mg/kg	standard 50 mg/kg
Cd (Cadmium)	below 1 mg/kg	50 mg/kg
Pb (Lead)	below 8 mg/kg	140 mg/kg
Hg (Mercury)	0,004 mg/kg	up to 2 mg/kg

Cultivation: corn, rapeseed, potatoes, tomatoes, oilseed crops, vegetables, fruit trees and bushes, berry crops / blueberries / - organic and conventional farming.

Form – granules

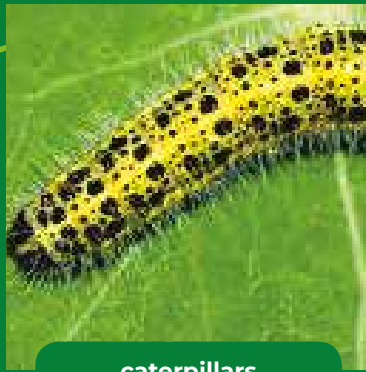
Pest control measures

Brought to the right fraction of minerals 0.02 - 0.06 mm control crop pests in a mechanical way.

The dust form of Eco-Plon Volcanic Minerals' organic mineral composition cleans plants of feeding pests. When applied topically, it cleans the soil of spider mites, nematodes and wireworms. There is no need for a withdrawal period - an organic product. Minerals that fall to the soil act as a fertilizer, enriching the soil. Spray 2 times at intervals of 4 -5 days.



aphids



caterpillars



beetles



colorado potato beetles



greenhouse whiteflies



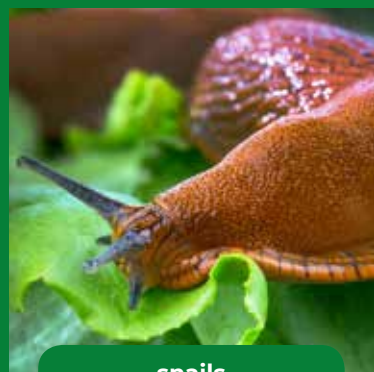
cabbage whiteflies



spider mites



eriophyid tulipae



snails



The result of tests on the content of nutrients in ground tomatoes of the variety Pegaso.

Tomatoes grown on ECO-PLON VOLCANIC MINERALS.

Pegaso F1	Whole fruit,19	Zinc	1,16 mg/kg
Pegaso F1	Whole fruit,19	Total acidity in terms of oxalic acid	0,18 %
Pegaso F1	Whole fruit,19	Total acidity in terms of malic acid	0,27 %
Pegaso F1	Whole fruit,19	Dry matter	4,55 %
Pegaso F1	Whole fruit,19	Molybdenum	0,1 mg/kg
Pegaso F1	Whole fruit,19	Antioxidant test DPPH	0,43 mg/g
Pegaso F1	Whole fruit,19	Copper	0,54 mg/kg
Pegaso F1	Whole fruit,19	Total acidity in terms of citric acid	0,25 %
Pegaso F1	Whole fruit,19	Calcium	151 mg/kg
Pegaso F1	Whole fruit,19	Nitrogen according to Kjeldahl	0,15 %
Pegaso F1	Whole fruit,19	Sulphur	110 mg/kg
Pegaso F1	Whole fruit,19	Iron	2,87 mg/kg
Pegaso F1	Whole fruit,19	Manganese	2,88 mg/kg
Pegaso F1	Whole fruit,19	Boron	0,73 mg/kg
Pegaso F1	Whole fruit,19	Magnesium	101 mg/kg
Pegaso F1	Whole fruit,19	Phosphorus	138 mg/kg
Pegaso F1	Whole fruit,19	Carbon	2,69 %
Pegaso F1	Whole fruit,19	Total sugars	1,6 mg/kg
Pegaso F1	Whole fruit,19	Lycopene	430,1 mg/kg

Soil test result 3 trials

TEST DATE	pH	salinity g KCl/l	N-NO ₃	N-NH ₄	N	P	K	Mg	Ca*100	K:MG ratio	CL	Cu	Fe	Mn	Zn	B	S
TEST BEFORE PLANTING	7,12	0,11	5	15	20	53	107	80	6,47	1,34	20	1,8	48,7	6,8	4	10	0,5
DURING YIELDING	6,6	0,53	57	16	73	52	214	123	5,82	1,74	97	3	97,6	16,6	6,1	3	40
BEFORE HARVESTING	6,88	0,26	14	10	24	52	149	95	5,87	1,57	51	2,2	66,5	7,2	4,6	0,7	50



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