



With Fergo Organomineral Fertilizer on Your Field

Leave a Mark on the Future!





Let's Lead the Future Agriculture Together

ORGANO AGRICULTURAL TECHNOLOGIES INC., as a pioneer of sustainable agriculture, operates with the vision of contributing to a clean future and paving the way for modern agriculture. Our company adopts the mission of making agricultural processes more efficient, environmentally friendly and sustainable with the solutions and innovations it provides in the agricultural sector.

Organo Agricultural Technologies Inc. Has built Türkiye's largest Organomineral Fertilizer facility in Sivas, consisting of 3 integrated lines and a total area of 98,000 m², 25,000 m² of which is closed. This facility has the capacity to produce with 3 different formulations at the same time.

Sustainability is the cornerstone of our corporate culture. ORGANO AGRICULTURAL TECHNOLOGIES INC., aware of the team's responsibility in protecting natural resources, supports environmentally friendly agricultural practices and offers pioneering solutions in this regard. Sustainable agriculture is at the center of our goals of protecting soil health, using water resources effectively and supporting biodiversity.

Efficient agriculture is one of the primary goals of ORGANO AGRICULTURAL TECHNOLOGIES INC. By offering our farmers the latest technology products, we increase agricultural productivity and quality and enable them to use resources more effectively. In this way, we minimize the energy, water and other resources required to obtain more products and reduce the carbon footprint of agriculture.

Our corporate identity is based on transparency, reliability and social responsibility. ORGANO AGRICULTURAL TECHNOLOGIES INC. acts with the mission of being an exemplary company in the corporate world, prioritizes customer satisfaction and offers its employees a fair and supportive working environment.

Investments in agriculture to shape the future are one of the most important priorities of ORGANO AGRICULTURAL TECHNOLOGIES INC. These investments in advanced technology allow the agricultural sector to move towards a more competitive, more sustainable and more resilient future. ORGANO AGRICULTURAL TECHNOLOGIES INC. acts with the vision of being a company that leads agricultural innovations around the world by leading the transformation of agriculture.



ORGANOMINERAL FERTILIZER

Organomineral fertilizers are produced by formulating organic substances and plant nutrients (macro elements: N, P, K and micro elements: Zn etc.) in certain proportions. These fertilizers contain macronutrients such as nitrogen, phosphorus, potassium and micronutrients such as zinc, iron, manganese, as well as organic materials and sulfur. Organomineral fertilizers can be found in granular form or in liquid form for drip irrigation or foliar application. Our solid granule organomineral fertilizers, which are obtained by combining the soil-improving properties of organic substances and the benefits of macro and micro nutrients that plants need in a single fertilizer, are available to our farmers under the Fergo brand.

BENEFITS OF ORGANOMINERAL FERTILIZER

This fertilizer, which provides aeration of the soil thanks to the organic matter it contains, is also a soil regulator and increases soil quality. Regulate the pH level of soils

- Increases the water retention capacity of the soil
- Prevents soil erosion
- Promotes healthier root development
- If used as a base fertilizer, it ensures rapid and homogeneous germination of seeds.
- Facilitates the plant's absorption of nutrients found in other fertilizers used.
- With government support, it has more affordable costs than chemical fertilizers.

FEATURES

The only way to restore our country's precious agricultural lands, increase organic content, increase yield and quality, and maximize farmer earnings is through fertilizers with less chemical and more organic content. We never use raw phosphate rock in our products, but use Diammonium phosphate (DAP) as a phosphorus source.

Phosphorus Pentoxide (P ₂ O ₅) Sources	N	Total	Available P ₂ O ₅	Water-Soluble* P ₂ O ₅
Superphosphate (OSP)	0%	21%	20%	85%
Concentrated Superphosphate (CSP)	0%	45%	45%	85%
Monoammonium Phosphate (MAP)	11%	49%	48%	82%
Diammonium Phosphate (DAP)	18%	47%	46%	90%
Ammonium Polyphosphate (APP)	10%	34%	34%	100%
Phosphate Rock	0%	34%	3%	0%

*Water-soluble amount is expressed as a percentage of total P₂O₅.

Source: University of Minnesota
<https://extension.umn.edu/phosphorus-and-potassium/understanding-phosphorus-fertilizers>

As seen in the chart, phosphate rock does not contain phosphorus in the Phosphorus Pentoxide (P₂O₅) form, which is the form plants can absorb. As a phosphorus source, fertilizers made directly from phosphate rock are far from meeting the plant's phosphorus needs during the season. Such fertilizers create unnecessary costs due to the addition of phosphorus in a form that plants cannot utilize. Furthermore, since they fail to address the plant's seasonal phosphorus deficiency, they lead to yield losses.

LEONARDITE

Leonardite is a low-calorie derivative of lignite coal that has undergone oxidative reaction. This mineral, which has limited industrial use due to its low caloric value, is an extremely valuable soil conditioner due to the humic and fulvic acids it contains. Its effect is more pronounced especially in excessively and improperly used, tired soils. Once mixed with the soil, it quickly improves the physical properties of the soil, such as water retention capacity and aeration. It has been shown that leonardite applications in some plants grown with high fertilizer input, such as potatoes, significantly increase the developmental parameters and yield potential of the plant.

(Akimbekov and oth. 2020)

Leonardite, which we use as a source of organic matter in our products as Fergo, contains a high amount of organic matter, humic and fulvic acids.



USE OF ELEMENTAL SULFUR

Sulfur is considered in modern agricultural literature as an essential nutrient required in relatively large amounts for optimal plant growth, along with N, P, K and CA. Amino acid synthesis in plants is one of the basic elements of many biological activities, especially chlorophyll formation.

The main benefits of optimum sulfur availability in soil in an absorbable form are (Bixby and Byton 1970)





Increase in protein content in forage crops



Reduction in harmful nitrate accumulation in forage crops



Increase in flour quality in cereals



Increased oil content in oil crops



Increase in quality uniformity in vegetables

The benefits listed above are possible in the presence of optimum soil conditions. A significant part of Türkiye's land consists of calcareous soil.(Eyupoglu 1999) The optimum pH range for the uptake of plant nutrients by plant roots is 6.7-7.5. It is difficult for plants to absorb plant nutrients, especially in alkaline soils. This often means a direct reduction in efficiency.

As elemental sulfur is broken down by microorganisms in the soil, the resulting sulfuric acid causes the pH of the soil to drop. This makes it easier for the plant to absorb many other plant nutrients. OM fertilizers containing high levels of quality organic matter increase the activities of beneficial microorganisms in the soil, allowing elemental sulfur to produce benefits in a shorter period of time.

For all these reasons, the positive effects of soluble sulfur applications on soil structure and plant development for the purpose of improving soil pH have been the subject of many research articles. A study by Gaur et al. (1971) revealed that elemental sulfur applications reduced chlorosis in maize plants and resulted in 25-31% increase in yield.

In spotlight of all this scientific data, Fergo has developed OM fertilizer formulations with different elemental sulfur ratios for soils with different pH levels. Fergo enables our farmers to choose the form of fertilizer containing elemental sulfur suitable for their soil with its wide product range.

Sources:

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GUARANTEED CONTENT

% (W/W)

Organic Matter	15
Total Nitrogen (N)	8
Ammonium Nitrogen (N)	8
Total Phosphorus Pentoxide (P ₂ O ₅)	21
Water-Soluble Phosphorus Pentoxide (P ₂ O ₅)	18
Total Sulphur Trioxide (SO ₃)	30
Water-Soluble Sulphur Trioxide (SO ₃)	0,1
Total (Humic + Fulvic) Acid	10
Max. Chlorine (Cl)	0,5
Max. Moisture	20
pH	6,8

APPLICATION TIME & DOSE

Crop Type	Dose (kg/da)
Sugar Beet	50-60
Potato	90-100
Corn	50-60
Onion / Carrot / Turnip	50-60
Cotton / Peanut / Alfalfa	40-50
Open Field Vegetables	50-60
Wheat/Barley/Safflower/Poppy	25-35
Sunflower/Canola/Chickpea/Oat	25-35
Artichoke / Bean / Pea	30-40
Banana	100-120
Strawberry	60-70
Cut Flowers	40-45
Olive (Age-dependent)	100g/tree/year
Apple (Age-dependent)	100g/tree/year
Grape	50-70 kg/da
Hazelnut (Age-dependent)	100g/tree/year
Citrus (Age-dependent)	100g/tree/year
Green Areas	6-10



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GUARANTEED CONTENT

% (W/W)

Organic Matter	18
Total Nitrogen (N)	12
Ammonium Nitrogen (N)	4,5
Urea Nitrogen (N)	7,5
Total Phosphorus Pentoxide (P ₂ O ₅)	12
Water-Soluble Phosphorus Pentoxide (P ₂ O ₅)	10,5
Total Sulphur Trioxide	30
Water-Soluble Sulphur Trioxide (SO ₃)	0,1
Total (Humic + Fulvic) Acid	12
Max. Chlorine (Cl)	0,5
Max. Moisture	20
pH	6,8

APPLICATION TIME & DOSE

Crop Type	Dose (kg/da)
Sugar Beet	50-60
Potato	90-100
Corn	50-60
Onion / Carrot / Turnip	50-60
Cotton / Peanut / Alfalfa	40-50
Open Field Vegetables	50-60
Wheat/Barley/Safflower/Poppy	25-35
Sunflower/Canola/Chickpea/Oat	25-35
Artichoke/Bean/Pea	30-40
Banana	100-120
Strawberry	60-70
Cut Flowers	40-45
Olive (Age-dependent)	100g/tree/year
Apple (Age-dependent)	100g/tree/year
Grape	50-70 kg/da
Hazelnut (Age-dependent)	100g/tree/year
Citrus (Age-dependent)	100g/tree/year
Green Areas	6-10



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GUARANTEED CONTENT

% (W/W)

Organic Matter	18
Total Nitrogen (N)	6
Ammonium Nitrogen (N)	6
Total Phosphorus Pentoxide (P ₂ O ₅)	16
Water-Soluble Phosphorus Pentoxide (P ₂ O ₅)	14
Total Sulphur Trioxide (SO ₃)	30
Water-Soluble Sulphur Trioxide (SO ₃)	0,1
Total (Humic + Fulvic) Acid	12
Max. Chlorine (Cl)	0,5
Max. Moisture	20
pH	6,8

APPLICATION TIME & DOSE

Crop Type	Dose (kg/da)
Sugar Beet	50-60
Potato	90-100
Corn	50-60
Onion/Carrot/Turnip	50-60
Cotton/Peanut / Alfalfa	40-50
Open Field Vegetables	50-60
Wheat/Barley/Safflower/Poppy	25-35
Sunflower/Canola/Chickpea/Oat	25-35
Artichoke/Bean/Pea	30-40
Banana	100-120
Strawberry	60-70
Cut Flowers	40-45
Olive (Age-dependent)	100g/tree/year
Apple (Age-dependent)	100g/tree/year
Grape	50-70 kg/da
Hazelnut (Age-dependent)	100g/tree/year
Citrus (Age-dependent)	100g/tree/year
Green Areas	6-10

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GUARANTEED CONTENT

% (W/W)

Organic Matter	15
Total Nitrogen (N)	11
Ammonium Nitrogen (N)	4
Urea Nitrogen (N)	7
Total Phosphorus Pentoxide (P ₂ O ₅)	11
Water-Soluble Phosphorus Pentoxide (P ₂ O ₅)	9,5
Water-Soluble Potassium Oxide (K ₂ O)	11
Total Sulphur Trioxide (SO ₃)	11
Water-Soluble Sulphur Trioxide (SO ₃)	5
Total (Humic + Fulvic) Acid	10
Max. Chlorine (Cl)	6
Max. Moisture	20
pH	6,8

APPLICATION TIME & DOSE

Crop Type	Dose (kg/da)
Sugar Beet	50-60
Potato	90-100
Corn	50-60
Onion / Carrot / Turnip	50-60
Cotton / Peanut / Alfalfa	40-50
Open Field Vegetables	50-60
Whea /Barley/Safflower/Poppy	25-35
Sunflower/Canola/Chickpea/Oat	25-35
Artichoke / Bean / Pea	30-40
Banana	100-120
Strawberry	60-70
Cut Flowers	40-45
Olive (Age-dependent)	100g/tree/year
Apple (Age-dependent)	100g/tree/year
Grape	50-70 kg/da
Hazelnut (Age-dependent)	100g/tree/year
Citrus (Age-dependent)	100g/tree/year
Green Areas	6-10



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GUARANTEED CONTENT

% (W/W)

Organic Matter	20
Total Nitrogen (N)	7
Ammonium Nitrogen (N)	2,5
Urea Nitrogen (N)	4,5
Total Phosphorus Pentoxide (P ₂ O ₅)	7
Water-Soluble Phosphorus Pentoxide (P ₂ O ₅)	6
Total Sulphur Trioxide (SO ₃)	30
Water-Soluble Sulphur Trioxide (SO ₃)	0,1
Total (Humic + Fulvic) Acid	16
Max. Chlorine (Cl)	0,5
Max. Moisture	20
pH	6,8

APPLICATION TIME & DOSE

Crop Type	Dose (kg/da)
Sugar Beet	50-60
Potato	90-100
Corn	50-60
Onion/Carrot/Turnip	50-60
Cotton/Peanut / Alfalfa	40-50
Open Field Vegetables	50-60
Wheat/Barley/Safflower/Poppy	25-35
Sunflower/Canola/Chickpea/Oat	25-35
Artichoke/Bean/Pea	30-40
Banana	100-120
Strawberry	60-70
Cut Flowers	40-45
Olive (Age-dependent)	100g/tree/year
Apple (Age-dependent)	100g/tree/year
Grape	50-70 kg/da
Hazelnut (Age-dependent)	100g/tree/year
Citrus (Age-dependent)	100g/tree/year
Green Areas	6-10



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GUARANTEED CONTENT

% (W/W)

Organic Matter	15
Total Nitrogen (N)	12
Ammonium Nitrogen (N)	6
Urea Nitrogen (N)	6
Total Phosphorus Pentoxide (P ₂ O ₅)	15
Water-Soluble Phosphorus Pentoxide (P ₂ O ₅)	13
Water-Soluble Potassium Oxide (K ₂ O)	5
Total Sulphur Trioxide (SO ₃)	10
Water-Soluble Sulphur Trioxide (SO ₃)	4
Total (Humic + Fulvic) Acid	10
Max. Chlorine (Cl)	0,5
Max. Moisture	20
pH	6,8

APPLICATION TIME AND DOSAGE

Crop Type	Dose (kg/da)
Sugar Beet	50-60
Potato	90-100
Corn	50-60
Onion / Carrot / Turnip	50-60
Cotton / Peanut / Alfalfa	40-50
Open Field Vegetables	50-60
Wheat/Barley/Safflower/Poppy	25-35
Sunflower/Canola/Chickpea/Oat	25-35
Artichoke / Bean / Pea	30-40
Banana	100-120
Strawberry	60-70
Cut Flowers	40-45
Olive (According to age)	100g/tree/year
Apple (According to age)	100g/tree/year
Grape	50-70 kg/da
Hazelnut (According to age)	100g/tree/year
Citrus (According to age)	100g/tree/year
Green Areas	6-10



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GUARANTEED CONTENT

% (W/W)

Organic Matter	15
Total Nitrogen (N)	25
Ammonium Nitrogen (N)	2
Urea Nitrogen (N)	23
Total Phosphorus Pentoxide (P ₂ O ₅)	5
Water-Soluble Phosphorus Pentoxide (P ₂ O ₅)	4,5
Water-Soluble Potassium Oxide (K ₂ O)	5
Total (Humic + Fulvic) Acid	10
Max. Chlorine (Cl)	5
Max. Moisture	20
pH	6,8

APPLICATION TIME & DOSE

Crop Type	Dose (kg/da)
Sugar Beet	50-60
Potato	90-100
Corn	50-60
Onion/Carrot/Turnip	50-60
Cotton/Peanut / Alfalfa	40-50
Open Field Vegetables	50-60
Wheat/Barley/Safflower/Poppy	25-35
Sunflower/Canola/Chickpea/Oat	25-35
Artichoke/Bean/Pea	30-40
Banana	100-120
Strawberry	60-70
Cut Flowers	40-45
Olive (Age-dependent)	100g/tree/year
Apple (Age-dependent)	100g/tree/year
Grape	50-70 kg/da
Hazelnut (Age-dependent)	100g/tree/year
Citrus (Age-dependent)	100g/tree/year
Green Areas	6-10



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GUARANTEED CONTENT

% (W/W)

Organic Matter	20
Total Nitrogen (N)	20
Ammonium Nitrogen (N)	2,5
Urea Nitrogen (N)	17,5
Total Sulphur Trioxide (SO ₃)	30
Water-Soluble Sulphur Trioxide (SO ₃)	5
Total (Humic + Fulvic) Acid	14
Max. Chlorine (Cl)	0,5
Max. Moisture	20
pH	6-8

APPLICATION TIME & DOSE

Crop Type	Dose (kg/da)
Sugar Beet	50-60
Potato	90-100
Corn	50-60
Onion/Carrot/Turnip	50-60
Cotton/Peanut / Alfalfa	40-50
Open Field Vegetables	50-60
Wheat/Barley/Safflower/Poppy	25-35
Sunflower/Canola/Chickpea/Oat	25-35
Artichoke/Bean/Pea	30-40
Banana	100-120
Strawberry	60-70
Cut Flowers	40-45
Olive (Age-dependent)	100g/tree/year
Apple (Age-dependent)	100g/tree/year
Grape	50-70 kg/da
Hazelnut (Age-dependent)	100g/tree/year
Citrus (Age-dependent)	100g/tree/year
Green Areas	6-10



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GUARANTEED CONTENT

% (W/W)

Organic Matter	20
Total Nitrogen (N)	27
Urea Nitrogen (N)	27
Total Sulphur Trioxide (SO ₃)	10
Water-Soluble Sulphur Trioxide (SO ₃)	0,1
Total (Humic + Fulvic) Acid	14
Max. Chlorine (Cl)	0,5
Max. Moisture	20
pH	6,8

APPLICATION TIME & DOSE

Crop Type	Dose (kg/da)
Sugar Beet	50-60
Potato	90-100
Corn	50-60
Onion/Carrot/Turnip	50-60
Cotton/Peanut / Alfalfa	40-50
Open Field Vegetables	50-60
Wheat/Barley/Safflower/Poppy	25-35
Sunflower/Canola/Chickpea/Oat	25-35
Artichoke/Bean/Pea	30-40
Banana	100-120
Strawberry	60-70
Cut Flowers	40-45
Olive (Age-dependent)	100g/tree/year
Apple (Age-dependent)	100g/tree/year
Grape	50-70 kg/da
Hazelnut (Age-dependent)	100g/tree/year
Citrus (Age-dependent)	100g/tree/year
Green Areas	6-10



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