

















# Titan-X

Organic Matter 30% + Organic Carbon 14% + Total Nitrogen (N) 2% + Potassium Oxide (K2O) 4%

- Titan-X is an important organic fertilizer used in all cultivated plants.
- Thanks to its special formula, it can be easily absorbed by the trunk, leaves, branches and root system.
- Thanks to the special organic substances it contains, it provides serious support for plants to get through the whole season in the best possible way.
- It helps your plant in climatic problems such as drought, high temperature and low temperature.
- It minimizes stress caused by temperature differences between day and night.
- It ensures that the soil is enriched with organic matter.
- It increases the effectiveness of the plant nutrition products it is used with.
- It helps dissolve macro and micro elements bound in the soil.
- It ensures healthy root formation and development.



#### **RECOMMENDED APPLICATION DOSES**

Doz: 250-350cc/100lt/da













# Terramino

Liquid Organic Fertilizer Containing Amino Acid of Animal Origin

Organic matter 52% Organic carbon 22% **Organic nitrogen 8%** Free amino acid 12%

- It is the energy source of your plant. It contains high amounts of amino acids.
- Thanks to its soil regulator feature, it creates a strong root structure and allows plants to benefit more from nutrients.
- It contains many amino acids that your plant needs for healthy growth.
- Thanks to its special production technology, it does not clog drip irrigation systems and spraying equipment.
- It increases the intake of plant protection products and plant growth regulators with which it is used.
- It can be used on all plants.
- It provides positive effects on the development of roots, trunk, branches, leaves and fruits.
- There is no mixing problem except copper and mineral oils.





#### **RECOMMENDED APPLICATION DOSES**

From the leaf: 250-300 cc/100lt/da Soil: 2lt/da















- Smokin is an important plant nutrition product containing chelated zinc. In cases of zinc deficiency, it meets this need of the plant thanks to its special formula.
- Smokin; It promotes cell division and transport of nutrients in the areas where it is applied.

  It accelerates, supports photosynthesis by increasing chloroplast synthesis, opens pores, and delays aging in leaves.
- It has positive results especially in vineyards, cotton and olives.





#### **RECOMMENDED APPLICATION DOSES**

From the leaf: 150-250 cc/100lt/da









### **Extender**

Organic Matter 10% + Water Soluble Potassium Oxide (K2O) 2% + Alginic Acid 0.3%

- EXTENDER; It is liquid seaweed obtained from a good source. However, it would be incomplete to consider it only as seaweed.
- EXTENDER; It is an enriched complex product.
- EXTENDER; It can be easily absorbed by the leaves, trunk, branches and root systems of plants.
- EXTENDER; It is an excellent supporter that enables plants to perform photosynthesis in all environments and conditions.
- EXTENDER; It facilitates the intake of macro and micro elements.
- EXTENDER; It supports the plant with the rich natural herbal nutrients it contains.
- EXTENDER; It gives very good results even at low doses.
- EXTENDER; It can be easily applied by drone, sprayer and drip irrigation.





#### **RECOMMENDED APPLICATION DOSES**

From the leaf: 60-75 cc/100lt/da















# **Catalina**

Organic Matter 8% + Total Nitrogen (N) 6% + Organic Nitrogen (N)0.4% + Nitrate Nitrogen (N) 5.6% + Magnesium Oxide (MgO) 2% + Calcium Oxide (CaO) 10% + Free Amino acids 2%

- Catalina is a complex calcium with a very special formula containing nitrogen, magnesium and amino acids.
- As a result of long trials; It is an excellent product specially formulated by combining certain amounts of organic matter, nitrogen, magnesium and amino acids with calcium.
- CAtalina (calcium oxide), a privileged calcium, strengthens the cell wall in plants. It prevents fruits from cracking.
- It minimizes problems such as tip nose and blossom end rot in plants such as tomatoes and peppers, darkening in potatoes, and bitter spots in apples and pears. \* It extends the shelf life and storage period of the products.
- The magnesium it contains helps transport calcium, which is very difficult to transport, to the tip.
- It is a high energy source. It affects the development of your plants for a long time. \* Thanks to the free amino acids it contains, it minimizes the effect of your plant on stress conditions.
- It can be easily applied by drone, sprayer and drip irrigation.





#### **RECOMMENDED APPLICATION DOSES**

From the leaf: 200-300cc/100lt/da Soil: 2lt/da









### Kamina

Total Nitrogen (N) 3% + Urea Nitrogen (N) 3% +Water Soluble Potassium Oxide (K2O) 20%

- KaminA; It is a liquid plant nutrient containing 20% potassium and 3% Urea Nitrogen.
- Thanks to its special formula; It reduces water loss by preventing excessive transpiration in plants and provides resistance to drought.
- It increases the sweetness and aroma of fruits thanks to the special content it contains. It helps fill the fruit inside.
- It increases the transportation resistance and shelf life of fruits.
- Thanks to the organic chelate substance it contains, it becomes much easier and faster for your plant to absorb the potassium it needs.
- Except for calcium, it is easily mixed with many plant nutrition and plant protection products.
- It can be easily applied by drone, sprayer and drip irrigation.





#### **RECOMMENDED APPLICATION DOSES**

From the leaf: 150-250cc/100lt/da Soil: 2lt/da















- It is a form of completely water-soluble macro and micro nutrients enriched with organic chelates. As a
- result of scientific studies, it was produced using special production technology.
- Thanks to its special formula, it is quickly absorbed by plants and provides a long-lasting effect.
- It helps meet the basic needs of plants. It is a powerful source of energy.
- It increases chlorophyll synthesis. Therefore; The leaves of the plant where it is used become darker green.
- Since it is a concentrated product, it gives the desired results at low application doses.





#### **RECOMMENDED APPLICATION DOSES**

From the leaf: 75-150 gr/100lt/da Soil: 500g/da









# Solenza

Organic Matter 20% + Organic Carbon 10% + Total Nitrogen (N) 1% + Potassium Oxide (K2O) 1%

- Solenza; It is a complex plant nutrition product obtained by combining organic matter and organic acids.
- Thanks to its special formula, it can be used safely in all stages of plants.
- Thanks to the special content it contains, it seriously supports your plants in meeting their energy needs.
- It creates positive differences on the root, trunk, branch, leaf and fruit development of cultivated plants.
- It improves the root system by encouraging the formation of fringe roots and tap roots.
- It increases plants' utilization of water and nutrients.
- It encourages flowering and fruit set.
- Plants using Solenza will be less affected by climatic and environmental negativities.





#### **RECOMMENDED APPLICATION DOSES**

From the leaf: 250-350 cc/100lt/da Soil: 2lt/da















# Rotamix

- Rotamix is an effective mixing agent-spreader-adhesive.
- Due to its content, it makes it easier for chemicals used together in spraying tanks to mix with each other.
- It ensures that chemicals such as pesticides and fertilizers with which it is used cling to the leaf surface.
- It helps the chemicals used in pulverization to spread on the leaf surface and cover larger surfaces.





#### **RECOMMENDED APPLICATION DOSES**

From the leaf: 50-100 cc/100lt/da









# **Silibest**

- Silibest is an effective organic silicon.
- Silibest is a specially formulated non-ionic, hydrophilic and hydrophobic organic silicone that reduces surface tension.
- It helps the chemicals used in pulverization to spread on the leaf surface and cover larger surfaces.
- It minimizes drift that may arise from winds during application.





#### **RECOMMENDED APPLICATION DOSES**

Doz: 10cc/100lt/da















# **Starwet**

- Starwet is an effective pH reducer-spreader-adhesive.
- It balances the pH of the spraying water.
- Due to its content, it reduces the pH sensitivity of chemicals used together in spraying tanks. It ensures
- that chemicals such as pesticides and fertilizers with which it is used are held on the leaf surface.
- It can be used to clean spraying machines.





#### **RECOMMENDED APPLICATION DOSES**

From the leaf: 100-150 cc/100lt/da Soil: 2lt/da



