

# PROEX

ORGANIC LIQUID FERTILIZER

ORGANIC AGRICULTURE

FOR A HEALTHY  
LIFE  
PROEX

HEALTHY LIFE STYLE

BEAUTIFUL FUTURE

AGRIMAN & DIAMOND

# PROEX ORGANIC

## WHAT IS LIQUID FERTILIZER?

This is a liquid organic fertilizer developed as a result of lengthy research and development. Its activation in the soil is extremely fast, and it can improve the soil, enabling the rapid growth of beneficial bacteria and other microorganisms (invisible creatures), usually found in the soil, for the growth and cultivation of the soil; THIS IS AN ORGANIC FERTILIZER LIQUID. PROEX LIQUID PROPERTIES OF ORGANIC FERTILIZER PROEX LIQUID

1- PROEX It is completely ecological and plant origin. (PROEX All herbal and organic materials were used in the production.)

2- PROEX

This is the only organic fertilizer that exerts its influence on the soil and plants due to its special formula.

3- PROEX is unique in its features. Because the;

a-) Increases the viability of the body and microorganisms in the soil.

b) Provides soil cultivation by the body and microorganisms.

c) An increase in the number of living organisms in the soil means natural fertilization of the soil.

the amount of soil cultivated by the worm for 1 year, one

It is equal to the amount of soil treated by the tractor in 1 hour.

4 - It accumulated due to chemical fertilizers that were unconsciously used in the soil for many years.

Accelerates the breakdown of chemicals and prevents their accumulation.

5-This is the only organic fertilizer in the world that provides the organic taste of the product in the shortest possible time.

6-This is the only organic fertilizer without an alternative, which ensures the transition to organic agriculture in the shortest possible time.

7-It will not harm the plant with less or more use.

It is an organic fertilizer that minimizes the loss of moisture in the soil.

8-This is an organic fertilizer that increases the resistance of plants to heat and cold.

9-This eliminates factors that inhibit all types of plant development, including chemical factors.



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10-Fertilizer is an organic fertilizer that removes a lot of variety. Both roots are used to develop both leaves and products.

11-Organic as an upper and lower fertilizer and is used in all types of plants and trees And fertilizer.

12. Any kind of plants planted in the soil is also very useful because it restores the soil. it is an organic fertilizer.

13-PROEX Agriculture

This is a great invention made and made in the industry.



# WAYS PROEX PRODUCT APPLICATIONS FOR FEEDING VARIOUS CULTURES.PROEX LIQUID ORGANIC FERTILIZER

(Proex) products were analyzed on 09/05/2011 by reference 50H4104 TUBITAK (Turkish Science and Technology Research Center) the report concludes DDT, trifluralin, chlorpyrifos, METHIELATION, DIFENOCOZAZOLE, as well as the drug remains completely eliminated with PROEX. How use PROEX on various plants and vegetation. Vegetables (in greenhouses;))

## VEGETABLES (IN THE GREENHOUSE)

After

planting seedlings after 10-15 days, fertilize the soil at the rate of 250 ml (Proex), diluted with a minimum of 25 liters of water, per 10 acres. With subsequent feeding 125 ml (Proex) is diluted with a minimum of 25 liters of water and applied at intervals of 20 days or by dividing the 20-day dose by 3 or 4 times. It is recommended to apply the product to the soil by drip irrigation immediately after applying the fertilizer. (In open areas) After planting seedlings, after 10-15 days, soil is fertilized at the rate of 125 ml, (Proex) diluted with a minimum of 12.5 liters of water, per 10 acres. Subsequent top dressing is carried out with an interval of 1 month three times. It is recommended to apply the product to the soil immediately after applying fertilizer at the rate of 125 ml (Proex), diluted with a minimum of 12.5 liters of water, per 10 acres. Or carry out foliar top dressing after fertilizing at the rate of 125 ml, p (Proex), at least 25 liters of water, infused per 10 acres.

## STRAWBERRY (ON THE FIELD)

At the first application in the fall, it is necessary to add 125 ml of Proex fertilizer to the soil diluted with at least 12.5 ml of water per 10 acres. For the second application in spring, it is necessary to add 125 ml of Proex fertilizer to the soil diluted with at least 25 ml of water per 10 hundred parts. Third foliar top dressing is carried out in the same way at the rate of 125 ml of product per 10 acres.

## STRAWBERRY (IN GREENHOUSES)

Across 10-15 days after planting, seedlings must be introduced into the soil 500 ml of Proex diluted in at least 50 liters of water per 10 acres. Subsequent use is carried out with an interval of 20 days or a 20-day dose divided by three or four times. Recommended to be entered in soil product immediately after applying fertilizer through a drip irrigation system.

## POTATOES

Potatoes: 125 ml of the product, diluted with a minimum of 12.5 liters of water per ten hundred parts, is introduced into the soil after application of phosphorus fertilizer. The next time, during the development of the tuber, foliar application is carried out based on 10 hundred parts of 200 ml (Proex), diluted with a minimum of 50 liters of water, with an interval of 30 days. Top-dressing is carried out 2 times. Such top-dressing (Proex) is recommended after applying chemical fertilizers and drugs.

## Melon - Watermelon - BEAN

Melon

- Watermelon - Legumes: It is recommended to apply (Proex) at the first watering after planting before filling the hole with the ground. The product is used at the rate of 125 ml (Proex) diluted with a minimum of 12.5 liters of water per 10 acres. During the branching period, it is recommended to do soil top dressing at the rate of 125 ml, (Proex) diluted with a minimum of 25 liters of water per 10 acres. At will, during fruiting you can feed in the morning cool watch at the rate of 125 ml (Proex), diluted at least 25 liters of water per 10 acres.

# PROEX

fruit formation, you can feed in the cool morning hours at the rate of 125 ml (Proex), diluted with a minimum of 25 liters of water per 10 acres.

## **SUGAR BEET**

Before

sowing, after using triple superphosphate, soil is fertilized at the rate of 125 ml (Proex), diluted 12.5 liters of water per 10 acres. After this, sowing is carried out. AT

the period of loosening the soil (the formation of 2-4 leaves) carry out foliar dressing of the plant at the rate of 125 ml (Proex - Dico), diluted with a minimum of 25 liters of water per 10 acres.

the formation of the fetus is carried out by sheet feeding at the rate of 125 (Proex) ml, diluted with a minimum of 25 liters of water per 10 hundred parts.

## **COTTON**

Cotton:

Before sowing, after using triple superphosphate, soil fertilization is carried out at the rate of 125 ml (Proex), diluted with a minimum of 12.5 liters of water per 10 acres. carry out sheet feeding of the plant at the rate of 125 ml (Proex), diluted with a minimum of 25 liters of water per 10 acres.

## **CORN**

Simultaneously with the introduction of triple superphosphate, soil is fertilized from

calculation of 125 ml (Proex), diluted with a minimum of 12.5 liters of water per 10 acres. After the appearance of 4-8 sheets, after the second top dressing with fertilizer is used (Proex), at the rate of 125 ml of the product for at least 25 liters of water per 10 acres.

## **CEREAL CROPS**

It is recommended to apply 1 month after sowing at the rate of 125 ml of the product, diluted a minimum of 25 liters of water per 10 acres. During tillering, after applying spring fertilizer, foliar application is carried out at the rate of 125 ml (Proex) diluted with a minimum of 25 liters of water per 10 acres.

## **FIG**

Rice: Together with the introduction of triple superphosphate into the soil in April, a product (Proex) from the calculation of 125 ml of the product, diluted with a minimum of 20 liters of water per 10 acres. The second top dressing is carried out 30 days before harvest, at the rate of 125 ml of the product, diluted with a minimum of 20 liters. water.

## **SUNFLOWER**

The soil is fertilized, the product is used together with triple superphosphate at the rate of 125 ml, diluted with a minimum of 12.5 liters of water. After the appearance of 4-8 leaves on the plant, after the secondary application of fertilizer, it is recommended to carry out SHEET-SOIL top dressing at the rate of 125 ml (Proex), diluted with a minimum of 25 liters of water, per 10 acres.

after 30 days, carry out the third top dressing with the product (Proex) at the rate of 125 ml per minimum 25 l of water per 10 acres.

**NOTE: TO PREVENT PESTICIDES RESIDUAL RESEARCH ON VEGETABLES AND FRUITS 10 DAYS BEFORE THE CROP, IT IS RECOMMENDED TO PERFORM THE SHEET FEEDING OF PLANTS FROM A CALCULATION OF 200 ML (PROEX) AT A LAST 50 YEARS.**

## **Growing Seedlings and Seedlings**

In addition to the normal chemical fertilizer supplementation program, once every 20 days, it is necessary to apply 125 ml of water to a minimum of 25 liters of water per 10 acres in the soil (Proex). Top dressing must be carried out until the seedlings are sold. It is possible to use (Proex) 3 or 4 times, while it is necessary to divide the 20-day dose of the product (Proex) into 3 or 4 parts. It is advisable not to resort to foliar application. In forced circumstances, it is necessary to increase the amount of water by 3 or 4 times.

# PROEX

## **ALL TYPES OF FRUIT TREES**

The first top dressing is carried out in the fall after fertilizing at the rate of 125 ml per (Proex) of at least 12.5 liters of water per 10 acres.

It is recommended to use the product (Proex) two or three times a season. The second top dressing, soil or leaf, is carried out immediately after applying spring fertilizer at the rate of 125 ml (Proex) for at least 25 liters of water. The third top dressing, if desired, is carried out through the leaves after the fruit ovary at the rate of 125 ml per minimum 25 l per 10 acres.

### **Figs**

Top dressing is carried out through the soil in April-May at the rate of 125 ml (Proex), diluted 12.5 liters of water per 10 acres. After secondary use, leaf feeding is performed at a rate of 125 ml (Proex) per 25 liters of water per 10 acres per month. Third feeding is carried out after 20 days, the soil at the rate of 125 ml of Proex per 25 liters of water per 10 acres. It is recommended that before application (Proex) the temperature of the soil and foliage be lowered. Feeding is carried out in the cool early morning hours.

### **OLIVE TREE**

Top dressing with a product (Proex) is carried out in January at the rate of 125 ml per minimum of 12.5 liters of water per 10 acres. It is recommended that the second top dressing be done through the leaves before flowering at the rate of 125 ml (Proex) for a minimum of 25 liters of water.

reaching fruits equal to half a centimeter, based on 125 ml of Proex, diluted with a minimum of 25 liters of water, per 10 acres.

### **PISTACHIO TREE**

The first soil fertilizing is carried out after applying autumn fertilizer at the rate of 125 ml, diluted with a minimum of 12.5 liters of water, per 10 acres. It is recommended to use (Proex) three or four times a season. Secondary use is carried out immediately after applying spring fertilizer at the rate of 125 ml (Proex) to a minimum of 25 liters of water per 10 acres. Top dressing is introduced through the soil or leaves. A third time, if desired, after fruit set, leaf top dressing is performed at the rate of 125 ml (Proex) for at least 25 liters of water per 10 acres.

**NOTE: TO PREVENT THE RESIDUAL PHENOMENON OF PESTICIDES AND HEAVY METALS ON FRUIT TREES 20-30 DAYS BEFORE HARVEST, IT IS RECOMMENDED TO CARRY OUT A SHEET FEEDING OF A PLANTS FROM A CALCULATION OF PLANTS FROM TURNING CALCULATION OF PLANTS**

### **GRAPES**

The first, soil top dressing is carried out after fertilizer is introduced into the soil in the fall at the rate of 125 ml (Proex) for a minimum of 12.5 liters of water per 10 acres. Recommended Use (Proex)

three or four times a season. Secondary use is carried out immediately after applying spring fertilizer at the rate of 125 ml (Proex) to a minimum of 25 liters of water per 10 acres. Top dressing is introduced through the soil or leaves. The third time, if desired, after fruit set, foliar application is performed at the rate of 125 ml (Proex) for at least 25 liters of water per 10 acres.

**NOTE: TO PREVENT PESTICIDES RESIDUAL PERFORMANCE ON VINE VINE 10 DAYS BEFORE GATHERING, IT IS RECOMMENDED TO FEE PLANTS FROM A PLAN OF 122 ML PROEX FOR MINIMUM 25 L OF WATER FOR 10 CELLS**

### **BANANA**

Before the flowering period, the soil is fertilized by introducing 125 ml of the product (Proex), diluted with a minimum of 12.5 liters of water, per 10 acres. After 30 days, secondary soil top dressing is carried out. The third top dressing is carried out after 30 days. It is recommended to use (Proex) immediately after using chemical fertilizer.

# PROEX

## TEA

Simultaneously with the use of triple superphosphate, the Proex product is introduced into the soil at the rate of 125 ml for a minimum of 12.5 liters of water, per 10 acres. When shoots begin to form, it is recommended perform foliar application at the rate of 125 ml (Proex), diluted with a minimum of 25 liters of water, per 10 acres. After each cutting of the leaves, it is recommended that foliar application of the product (Proex) at the rate of 125 ml (Proex) for a minimum of 25 liters of water per 10 acres.

## HAZELNUT

### Soil

fertilizing is carried out in autumn and spring, together with the introduction of fertilizer into the soil. The product is used at the rate of 125 ml (Proex), diluted with 12.5 liters of water, per 10 acres. If desired, immediately after the appearance of the fruits, it is possible to carry out leaf feeding at the rate of 125 ml (Proex) to 25 liters of water ...

**DECORATIVE PLANTS Leaf-dressing:** 8 g (Proex) is diluted in 5 l of water, the leaves are sprayed with the mixture. This procedure is carried out once every 20 days. Periodically

It is recommended to alternate soil and leaf fertilizing. **Production of flowers for cutting:** In addition to the normal program for using chemical fertilizers, 125 ml are injected into the soil, times (Proex) of at least 25 liters of water added, on 10 acres. It is necessary to apply the product throughout the season with an interval of 20-30 days. Perhaps 3 or 4 times the use of top dressing, while it is necessary to divide the 20-day dose of the product by 3 or 4 times. It is advisable not to resort to foliar application. In forced circumstances, it is necessary to increase the amount of water by 3 or 4 times.

## NOTE

1- Application of the product (Proex) should be carried out no earlier than 5 days before the use of agricultural medicinal products, or 5 days after that.

2- Studies have shown that the product (Proex) enriches the reserves of macro and microelements, thereby significantly increasing plant productivity.

3- The above amount of water is minimal (Proex) m. It is a liquid organic fertilizer that is more productive when interacting with water. Exceeding the used water norms will not adversely affect the action (Proex)

### **How to balance a product (Proex) with a fertilizer of chemical synthetic and other composition?**

It is very important to do a soil analysis that includes trace elements. We recommend feeding plant crops in order to replenish the needs for macro and micro elements. The product (Proex) is not able to create elements that are not in the soil. When feeding plants, you can add reusable nitrogen, phosphorus, potassium, organic fertilizers, burned fertilizers to the soil animal origin and trace elements. The use of chemical synthetic fertilizers and trace elements should be carried out depending on the needs of the soil according to the results of analyzes.

### **How to clean the irrigation system?**

Before use (Proex), the irrigation system and equipment must be cleaned of residues of agricultural medicinal products. These residues can reduce the effectiveness of the product (Proex), and you will not get the expected results!

### **What should I look for?**

**STORAGE:** Store in a cool and dry place, avoiding direct sunlight. Ideal storage conditions are achieved at a temperature of 4-14 ° C

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**STORAGE:** Store in a cool and dry place, avoiding direct sunlight. Ideal storage conditions are achieved at a temperature of 4-14 ° C

\* The results of studies showed that the use of the product (Proex) as a top dressing immediately after the introduction of macro and micro trace elements significantly increases the productivity of plants.

\* The table of use indicates the minimum amount of water. (Proex) is an effective liquid organic fertilizer that interacts well with water. Exceeding the applicable water norms will not adversely affect the action (Proex). Shake the bottle thoroughly containing (Proex) and water.

### WARNING

-Keep away from children and food.

- It is strictly forbidden to use in conjunction with such drugs as İnsektisit, Fungusit, Herbisit Akarisit. Application (Proex) is permissible 5 days before and 5 days after using this group of substances. It makes sense to use this product at least 5 days after the use of agricultural preparations.

- It is imperative to clean the tank under (Proex) from the remnants of agricultural medicinal products.

-Our company is not responsible for the misuse of the product.

-Apply in the early morning hours.



# AGRİMAN TARIM & DIAMOND TARIM

[www.diamondtarim.com.tr](http://www.diamondtarim.com.tr)