

RECORD

EC FERTILIZER

Microelement mixture copper(Cu),iron(Fe),manganese(Mn),zinc(Zn) with magnesium oxide(MgO) and sulphuric anhydride(SO₃) to mixing obtained.

Composition:

Magnesium oxide(MgO) water soluble.....8%
Sulphuric anhydride(SO₃) water soluble.....32%
Copper(Cu) water soluble.....2%
Iron(Fe) water soluble.....3,5%
Manganese(Mn) water soluble.....3%
Zinc(Zn) water soluble.....3,4%



Size Kg 10

Characteristics:

RECORD is a microelement mixture containing magnesium, maked to prevent and to cure the lacks of microelements in plants.RECORD is indispensable when the plants show a scarce development, nanism, yellowing and leaf dissection, production lack of flowers and fruits. In the ripening stage use of RECORD confer better organoleptic cacteristics to fruits.

Dose and instructions for use - fertirrigation

Vegetables and strawberry: 0.5-1 Kg per 1,000 sm of soil every 15/20 days.

Citrus, olive, vine, and actinidia: 7-12 Kgs per hectare 3/4 times during all productive cycle.

Pear, apple, peach, apricot, plum and cherry: 7-12 Kgs per hectare 3/4 times during all productive cycle.

Fodder and industrial crops: 5-10 Kgs per hectare 3/4 times during all productive cycle.

Ornamental and flowering plants: 0.5-1 Kg per 1,000 sm of soil every 15/20 days.

OLIGO COMBI 17

EC FERTILIZER

Microelement mixture boron(B) copper(Cu),iron(Fe),molibdeno (Mo), manganese(Mn),zinc(Zn) with magnesium oxide(MgO) to mixing obtained.

Composition:

Boron(B) water soluble.....0,5%
Copper(Cu) water soluble chelate with EDTA.....1,5%
Iron(Fe) water soluble chelato with EDTA.....4%
Molybdenum(Mo) water soluble.....0,05%
Manganese(Mn) water soluble chelate with EDTA.....3%
Zinc (Zn) water soluble chelate with EDTA.....2%
Magnesium oxide(MgO) water soluble.....6%

Chelating agent EDTA. Cu, Fe, Mn, Zn-EDTA are stable within a pH range 4-7

Characteristics:

OLIGO COMBI 17 is a balanced mixture of microelements to prevent and to treat micro nutritional lack of the plants. Applications of OLIGO COMBI 17, both by means of fertilizing irrigation and by means of leaf applications, avoid the appearance of physiopathies due to lack of microelements. The tratments of OLIGO COMBI 17 are absolutely necessary when the plants show short growth, yellowing, dry leaf and lack of flowers and fruits productivity.

Dose and instructions for use

Fertirrigation:

Vegetables and strawberry: to distribute 0.3-0.5 kg per 1.000 sm of soil every 8/10 days.

Apple,pear,cherry and apricot: to distribute 20-40 g per plant in 3-4 times.

Olive,actinidia,vine,peach and citrus: to distribute 20-40 g per plant in 3-4 times.

Industrial crops: to distribute 3-5 kgs per hectare in 3-4 times.

Ornamental and flowering plants: to distribute 0.3-0.5 kg per 1.000 sm of soil every 8/10 days.

Leaf application:

Vegetables and strawberry:g. 50-100 per hl di acqua.

Apple,pear,cherry and apricot:Kgs 1-1.5 per hectare.

Olive,actinidia,vine,peach and citrus:Kgs 1-1.5 per hectare.

Industrial crops: Kgs 1-1.5 per hectare.

Ornamental and flowering plants: g 50-100 per hl of water.

WARNING:

In covered areas the minimum dose should not exceed. Leaf application should be carried out in the coolest hours of day.

The product can be mixed, in the proper dose, with FERTIPLAN products and antiparasitic in general, except for oil products and having a strong acid reaction.



Size Kg 1-3