

BIOACTIVATEUR CHECKER OF MULTIPLE COMPLEXE LACKS

CONTENTS GUARANTEED: (From gross matter)

Boron(B).....	0'20 % w/w (0.24% w/v)
Copper (Cu).....	0'10 % w/w (0.124% w/v)
Iron (Fe).....	1'10 % w/w (1.32% w/v)
Manganese (Mn).....	0'50 % w/w (0.6% w/v)
Zinc (Zn).....	0'20% w/w (0.24% w/v)
Molybdenum (Mo).....	0'02% w/w (0.024% w/v)
Density.....	1'2 gr/cc
PH.....	8.9

DEFINITION

Quicelum is a complex of trade-elements, which comes from vegetables extracts, being a product with an high content in natural phytohormones (auxins, cytoquinins, gibberalins and vitamins A, B₁, B₂, B₁₂, C, D₆...). This product develops the cellular split, it induces to the full of fruits and increases the content of sugar. In consequence, it increases the number of fruits, size and consistence of these ones.

PREPARATION OF MIXTURES AND COMPATIBILITIES

Before preparing a final mixture is suitable to make some compatibility test. In case of doubt contact with the Technical Department. **Quicelum** has compatibility with the most of fertiliser N-P-K and phythosanitariaries of normal use. Don't mix with products of acid reaction (sulphuric acid, nitric, phosphoric, etc...) and strong bases.

WARNINGS

- Don't consume it and keep away from children.
- Keep away from foods and drinks.
- In case of contact with the eyes, wash them with water, and visit a doctor.
- Keep the product in a close, dry and fresh place.
- Shake the bottle before using it.

APPLICATIONS

Quicelum is recommended to apply in foliar way in pre-flowering situations and later in fertilization and full of fruits. When there are a big quantity of crop, we will apply it, to favour the fattening and homogeneity of fruits. We can make some applications in function of the cycle of the crop.

We recommend to apply it early in the morning or in the afternoon.

FERTILIZER C.E.

NOTES AND ADVISES

The recommendations and information that we give are the result of wide and severe test. However, in the utilisation could take part a lot of factors which escape to our control (preparation of mixtures, application, weather, etc.)The company assures the composition, formulation and content. The user will be responsible of the damage caused (fault of efficacy, toxicity in general, residues, etc., for not to follow the instructions in the label.

Contact with our technical service if you have any doubt

SUGGESTIONS FOR USE

CULTURE	DOSES	WAY AND TIME OF APPLICATION
Fruit trees of bone, pip and nuts	75-100 cc/100 l/water	The 1 st treatment in pre-flowering, the 2 nd in full of fruits, and the 3 rd in fattening.
Citrus	75-100 cc/100 l/water	The 1 st treatment at the beginning of the sprout, the 2 nd in full of fruits and the 3 rd in fattening.
Olive tree	75-100 cc/100 l/water	The 1 st treatment at the beginning of the sprout, the 2 nd in full of fruits and the 3 rd in fattening.
Banana tree and tropicals	75-100 cc/100 l/water	The 1 st treatment at the end of the winter. To apply with the phythosanitariaries treatments.
Vine	50-75 cc/100 l/water	The 1 st treatment with open leaves, the 2 nd treatment must be realised after the full of fruits.
Tomatoes	75-100 cc/100 l/water	Apply the 1 st treatment in every floral break (every 20-30 days).
Melon, watermelon and courgette	75-100 cc/100 l/water	Apply it in pre-flowering and at the beginning of fattening.
Industrials: Beetroot, carrot, cotton, pea and potatoes	50-100 cc/100 l/water	Apply it when you will observe from 2 to 4 visible leaves, repeat it in 20 days.
Strawberry and raspberry	75-100 cc/100 l/water	Apply it in pre-flowering and repeat applications every 25 days.
Ornametals	50-75 cc/100 l/water	Apply from 2 to 3 treatments in the period of growing.
Crops in general	50-100 cc/100 l/water	Apply from 2 to 4 treatments distributed in the period of full of fruits and fattening.