

Orgaplant-Ca

ORGANIC CORRECTION ORGANIC LIQUID MATTER WITH CALCIUM AND POTASIAM

CONTENTS GUARANTEED: (from grass matter)

Total Nitrogen.....	3 % w/w (3,96 w/v)
Total Organic Matter	30% w/w (39,6% w/v)
Nitric Nitrogen.....	3,06 w/w (3,97% w/v)
Total Potassium Oxide (K ₂ O).....	3 w/w (3,96% w/v)
C. Organic	17,4% w/w (23% w/v)
Calcium Oxide (CaO) soluble in water. ...	4 % w/w (5,28 % w/v)
Density.....	1,32 gr/cc
pH.....	4,5

DEFINITION

Orgaplant Ca is a prescription of natural vegetables extracts containing lignosulphonic acids which work like complexes agents of Calcium, so the nitrogen as the potassium, all of them together with the organic acids allow that they can be soaked up.

Its use improves the structure of the soil, the capacity of cationic interchange and activate microbiotic life.

With this treatment, it improves the root system increasing the level of organic matter, it improves the vegetable mass obtaining an high efficiency in the crops.

APPLICATIONS

We can apply the product by fertirrigation, spraying or manta, being quickly absorbed by the plants, due to the organic acids that contain, are low molecular weight.

They are crops of leaf and root like carrots, spinachs, lettuces, etc., in which we obtain higher efficiency, so in plantations of quickly cycle.

The recommendable dose changes according to the kind of crops.

Soil way: From 40 to 140 L/Ha. distributed in the cycle of the crops.

PREPARATION OF MIXTURES AND COMPATIBILITIES

Before preparing a final mixture is suitable make some compatibility test. In case of doubt contact with the Technical Department. **Orgaplant Ca** has compatibility with the most of fertilizers N-P-K and phythosanitarries of normal use. Don't mixture with weed-killers.

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	From 20-30 L/Ha. and application	Make from 2 to 3 treatments since the bud.
Citric trees	From 25-30 L/Ha. and application	Make 3 treatments: 2 in the bud and 1 at the end of the summer.
Horticulture and strawberry	From 25-30 L/Ha. and application	Make from 3 to 5 treatments distributed in the cycle of the crop.
Industrials: cotton, carrot, etc.	From 20-25 L/Ha. and application	Make from 2 to 3 treatments since the growing until flowering.
Vine and olive tree	From 10-15 L/Ha. and application	Make from 3 to 4 treatments in the cycle of the crop.
Banana trees	From 25-30 L/Ha. and application	Make from 4 to 5 treatments since the spring.
Other kind of crops	From 15-20 L/Ha. and application	Make from 3 to 4 treatments distributed in the cycle of the crop.