

Guanafol 11-9-8

FOLIATE LIQUID FERTILIZER

CONTENTS GUARANTEED: (From gross matter)

Nitrogen (N)	11 % w/w(14,3 % w/v)
Phosphorus (P₂O₅)	9 % w/w(11'7 % w/v)
Potassium(K₂O)	8 % w/w(10,4 % w/v)
Microelements with EDTA:	
Boron(B)	0'03 % w/w
Cuprous (Cu)	0'02 % w/w
Iron (Fe)	0'20 % w/w
Manganese (Mn)	0'11 % w/w
Zinc (Zn)	0'03% w/w
Molybdenum (Mo)	0'01% w/w
Density	1'3 gr/cc
PH	7

DEFINITION

Guanofol, 11-9-8 is a liquid fertiliser that contains microelements, is formulated in the way that all elements are of easy assimilation for plant, because they are chelated with EDTA. Its utilisation is indicated for moments as thicken, maturity of fruits, etc.

APPLICATIONS

It is recommended apply through leaves in all sort of cultivation mainly fruit trees, horticulture, cereals and ornamentals. Dose of application is from 0'2 % to 0'3 % applying a dose of 3-5 litres/Ha. Even can be applied through soils and in aspersion increasing use dose.

FERTILIZER C.E.

PREPARATION OF MIXTURES AND COMPATIBILITIES

Guanofol 11-9-8, has compatibility with phythosanitariaries of normal use, except products with very alkaline reaction and Sulphur-Calcium. Before preparing a final mixture is suitable make some compatibility test.

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 pit and pip	200-300 cc/100 l/water	Make 2-3 applications shared in maturity time.
Citric	400-500 cc/100 l/water	Make 2-3 applications every 15-20 days in the growth of spring
Horticulture	250-300 cc/100 l/water	Make applications every 10-15 days when the cultivation reach 1/3 of its development.
Vine	250-300 cc/100 l/water	Make 2-3 applications, one of them before blossom and the rest every 15 days from shoots of 30 cm.
Olive	350-400cc/100 l/water	Make an application at the beginning of sprout time and the other one in the harden of the pit.
Plane tree	350-400cc/100 l/water	Make 2-3 applications in spring time and in summer time.
Ornamentals and nurseries	200-300 cc/100 l/water	Make 2-3 applications every 15-20 days
Cereals	250-350 cc/100 l/water	Make 2-3 applications every 15 days
Cultivation in general	250-350 cc/100 l/water	Make 1-2 applications when the cultivation has 6-8 leaves appeared.