

MICROQUEL AMIN Cuaje · Fruitset

WITH OLIGOQUEL COMPLEX

Corrective nutritional complex with biostimulant effect, enhancer of fruit set and fruit filling

- **IMPROVES THE ABSORPTION OF THE PHOSPHORUS, BORON AND MOLYBDENUM PROVIDED, GUARANTEEING THEIR COMPLETE PENETRATION AND TRANSLOCATION IN THE CROPS.**
- **THANKS TO ITS CONTENT OF BIOSTIMULANTS, IT IMPROVES THE DEVELOPMENT OF THE CROP IN ANY STRESS SITUATION, FAVORING THE PROCESSES OF FLOWER LINKAGE.**
- **IT ACTIVATES PLANT GROWTH AND FAVORS BIOSTIMULATION OF CROPS WITH BETTER FLOWERING, FRUIT SETTING AND RIPENING.**
- **GREATER CROP RESISTANCE AGAINST DROUGHT, AVOIDING STOPS IN ITS DEVELOPMENT AND GUARANTEEING BETTER PERFORMANCE.**
- **OFFERS A WETTING EFFECT THAT IMPROVES THE EFFICACY, PERSISTENCE AND PENETRATION OF THE FOLIAR APPLICATION INTO THE PLANT.**
- **IMPROVES THE YIELD AND QUALITY OF CROPS THANKS TO THE CONTRIBUTION AND RAPID JOINT ABSORPTION OF FUNDAMENTAL NUTRIENTS IN THE FINAL PHASES OF DEVELOPMENT.**

MICROQUEL AMIN CUAJE is a biostimulant that enhances fruit set and grain filling. On the one hand, thanks to the selected free amino acids that are quickly absorbed, it **provides a biostimulant effect, and on the other, it efficiently prevents and corrects possible phosphorus, boron and molybdenum deficiencies in crops**, being specially designed to promote flowering and the fruit set.

The presence of phosphorus guarantees greater fertility of flower buds. Boron allows potentiating and increasing flowering and molybdenum corrects deficiencies in sensitive crops such as cucurbits, crucifers and legumes, among others. In addition, Microquel Amin CUAJE has been formulated with the **OLIGOQUEL® complex**, made up of **natural organic substances with the capacity to complex the micro and macroelements** incorporated in the formulation, thus significantly increasing their absorption. Finally, the incorporation of selected amino acids improves the formation of proteins, enhancing the pre-flowering and flowering phases.

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Type designation: **Micro and mesoelement aminoate.**

Declared content

	w/w
Total Nitrogen (N)	**6%**
Ammoniacal Nitrogen (N)	6%
Phosphorus pentoxide (P_2O_5) soluble in water	**30%**
Boron (B) soluble in water	**8%**
Molybdenum (Mo) water soluble	**2%**

Additional information

	w/w
Free amino acids	**2%**

Applied technologies

OLIGOQUEL® complex **WO2016ES070659+WO2017ES070275**

EFIFOL® technology

Storage and handling instructions

Do not mix with highly alkaline products, sulfur or mineral oils. Nor mix with copper except in olive cultivation. Do not use on plums. If you have any doubts, consult our Technical Department or carry out a prior compatibility test.

Keep away from the sun and moisture.

Storage temperature: 5ºC - 35ºC.

In the event of a spill, clean the area with water and do not release into the environment.

Dosage and method of use

FOLIAR APPLICATION: In foliar applications and for all types of woody, fruit, olive and vineyard crops, its application is recommended in pre-flowering and fruit set at a dose of between 150-200 gr/100 l (1.5-2 kg/ha). In the case of vegetables, apply at 150-250 gr/100 l (1.5-2.5 kg/ha) and repeat depending on the different blooms of the crop. For use in cucurbits (cucumber, pumpkin, melon, watermelon) apply from the first blooms, at a dose of approximately 150-200 gr/100 l (1.5-2 kg/ha). For extensive crops (alfalfa, sunflower, rapeseed, cereal) apply at doses of 1-2 kg/ha. The number of repetitions will depend on the type of crop and its degree of demand.

APPLICATION IN IRRIGATION WATER: It is recommended to make applications of between 1.5-2 kg/ha and application, depending on the type of level of demand of the crop.

Deficiencies of microelements should be corrected preventively, thus avoiding the production of visible symptoms and, as a consequence, a decrease in productive performance.

FERTINAGRO BIOTECH, S.L.
Centro Empresarial Galileo. C/ Los Enebros 74, 44002 Teruel (Spain) · Tel.: (+34) 978 62 30 77