

WUXAL®

Calcium

The highly concentrated foliar fertilizer to overcome Calcium deficiency in a quick and safe way.
For professional use only.

PFC 1(C)(I)(b)(i): STRAIGHT LIQUID INORGANIC MACRONUTRIENT FERTILISER

N (Ca, Mg) fertiliser with micronutrients, 10 (+15, +2). In Suspension.

% w/w			g/l
10	N	total Nitrogen	160
		8.5 % nitric Nitrogen	136
		1.3 % urea Nitrogen	20.8
15	CaO	water-soluble Calcium oxide	240
2	MgO	water-soluble Magnesium oxide	32
0.05	B	water-soluble Boron as boric acid	0.8
0.04	Cu	water-soluble Copper chelated by EDTA	0.64
0.05	Fe	water-soluble Iron chelated by EDTA	0.8
0.1	Mn	water-soluble Manganese chelated by EDTA	1.6
0.001	Mo	water-soluble Molybdenum as sodium molybdate	0.016
0.02	Zn	water-soluble Zinc chelated by EDTA	0.32

pH range guaranteeing acceptable stability:

Cu-EDTA: 1.5 – 10; Fe-EDTA: 1.5 – 6.5; Mn-EDTA: 3.0 – 8.0; Zn-EDTA: 2.0 – 9.0

® = Registered Trademark

Producer: AGLUKON Spezialdünger GmbH & Co. KG
Heerdtter Landstr. 199 · Düsseldorf · Germany

ACQUISITION, POSSESSION OR USE BY THE GENERAL PUBLIC IS RESTRICTED

16 kg | 10 L

CE



Distributor:

 **Certis Belchim**
GROWING TOGETHER

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Lot. no.: Please see imprint

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FIELDS OF APPLICATION AND RATES OF USE

Crop	Number, timing and rate of applications
Apples	For the control of Bitter Pit Apply a programme of 6 to 10 treatments at 8 to 10 day intervals or to fit in with the routine spray programme using the following application rates per treatment. Immediately post blossom to June June to July July to harvest 4 litres/ha 5 litres/ha 6 litres/ha
Celery	For the control of Blackheart Dilute 5 litres in 1000 litres of water and apply to wet the heart of the plant at the rate of 400 to 800 litres/ha at weekly intervals starting 5 to 7 weeks before the harvest.
Lettuce, Cauliflower and Chinese Cabbage	For the control of Tipburn Dilute 5 litres in 1000 litres of water and apply at a rate of 400 to 800 litres/ha at weekly intervals starting 10 to 14 days after planting.
Tomatoes, Peppers	For the control of Blossom End Rot Dilute 4 litres in 1000 litres of water and apply, to wet the foliage, at a rate of 1000 to 2000 litres/ha at 10 day intervals starting 10 to 14 days after fruit set.
Strawberries	For improving fruit firmness and shelf life Apply 6 l/ha at the start of flowering and repeat at 14 day intervals until harvest.
To be used only where there is a recognised need. Do not exceed the application rate.	

DESCRIPTION

WUXAL Calcium is a formulation with a very high calcium content. It is used for crop-specific foliar nutrition to prevent or eliminate general calcium deficiencies or physiologically implied calcium deficiencies of fruit and vegetables.

In addition to the high calcium content, WUXAL Calcium is a supplementary foliar nutrition with nitrogen, magnesium and all the micronutrients required to achieve optimal plant growth, increased yield and improved quality.

COMPATIBILITY / PREPARATION

Although WUXAL Calcium is compatible with most commonly used pesticides, we recommend a compatibility test when using the product for the first time. While filling the tank, keep to the following sequence:

1. top up tank with partial quantity of water
2. start the agitator
3. add WUXAL Calcium
4. if requested, add other types of WUXAL
5. if necessary, add pesticides
6. top up tank with water
7. immediate application of the spray solution

APPLICATION

In order to achieve an improvement of foliar fertilization effect, the applications should be made in the early morning, early evening or during cloudy weather.



myWUXAL®

With myWUXAL you get all the information you need to get the most out of your crops, at home, in the field, online or offline.



Danger

Harmful if swallowed.
Causes serious eye damage.

Wear eye protection/face protection.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a POISON CENTER/doctor.

UFI: X1M4-DQOY-100A-V8G9

Contains: **nitric acid, ammonium calcium salt**

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STORAGE CONDITIONS, PRECAUTIONS AND LIABILITY

Temperatures below +5 °C and above +40 °C as well as frequent temperature fluctuations during transport and storage should be avoided. Too low temperatures may cause crystallization. These crystals are fully water-soluble and will dissolve again in the spray solution. Prolonged storage may cause color changes. Neither crystallization nor color change will affect the desired physiological product quality in any way. When mixing with other products for the first time, test on a small scale before general use. As storage and application of fertilizers are beyond our control, we can only be held liable for the satisfactory quality of the product at the time of delivery.

INFORMATION ON SAFETY AND ENVIRONMENT

This fertiliser contains urea, which can release ammonia and have an impact on air quality. Depending on local conditions, appropriate remediation measures must be taken. To avoid risks to human health and the environment, please comply with the recommended use instructions of this fertilising product.

INGREDIENTS

Calcium nitrate CAS n° 13477-34-4 (CMC 1: Virgin material substances and mixtures), Mineral Clay CAS n° 1332-58-7 (CMC 1), Magnesium chloride CAS n° 7791-18-6 (CMC 1).