



BioGrow
Lifescience

KORRECTOR

Ca 17 SL

HIGH CONCENTRATION LIQUID CALCIUM
0 - 0 - 0

DEFICIENCY CORRECTOR
Foliar Application



SHAKE WELL BEFORE USE

www.biogrowlifescience.com

NET CONTENT 5 GALLON

KORRECTOR

Ca 17 SL

GUARANTEED ANALYSIS 0 - 0 - 0

Calcium (Ca)	16.2 %
Chlorine, Not more than	21.7 %

Derived from: Calcium Chloride.

F003308

Density: 84.27 lb/ft³ (1.35 g/ml)

KORRECTOR Ca 17 SL is a 100% soluble liquid fertilizer, to be applied via foliar spraying.

KORRECTOR Ca 17 SL has the characteristic that calcium is fully available. The application of **KORRECTOR Ca 17 SL** promotes more resistant fruits, improving their post harvest and decreases the incidence of physiological disorders such as pitting, bitter pit, apical necrosis.

The formulation of **KORRECTOR Ca 17 SL** allows it to be mixed with most phytosanitary products.

CAUTION

- Shake the packaging before opening.
- Do not apply during the hottest hours of the day.
- Exclusively agricultural use as fertilizer for plants.
- Store the product in places out of reach of children or animals.
- Store in a cool place protected from direct sun light.
- Respect maximum stowage height.

KORRECTOR Ca 17 SL is compatible with most phytosanitary products and foliar fertilizers, however it is recommended to carry out physical compatibility tests of the mixture before using it. It is recommended to dilute the product in water in a pH range of 4.0 to 6.5. Do not mix with phosphorus or sulfur based products.

BATCH AND MANUFACTURING DATE

See Packaging

EXPIRATION

Best before 3 years from manufacture date.

NET CONTENT: 5.0 gal (18.92 l)

NET WEIGHT: 60.05 lbs (27.24 K)

Manufactured by: **BIOGROW BIOCHEMICAL SPA**
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Phone: (+56) 2-23078985

Imported by: **BIOGROW USA CORP**
8787 Plata Lane, Units 1&2
Atascadero, California 93422

APPLICATION RATES

Crop	Dose gal/acre	Timing of application
Apple	0.64	From 2.5 mm fruit. Repeat every 10 days.
Pear	0.96	From December to harvest, every 15 days.
Grape	0.53	Apply in pre-flowering and during initial berry growth, together with AG3
Banana	0.53	From fruit set every 10-14 days.
Cherry Plum	0.64	Apply with freshly set fruit, after the natural fall. Repeat every 7 to 10 days.
Citrics	0.64	From freshly set fruit, every 10 days.
Olive, Avocado	0.42	Apply from the beginning of flowering.
Tomato	0.53	Apply with first fruits set and repeat every 7 to 10 days
Blueberry Raspberry	0.64	Apply from fruit set, every 7 to 10 days.
Strawberry	0.32	Apply with first fruits set and repeat every 7 to 10 days
Coffee, Cocoa	0.21 - 0.32	Apply with the start of flowering. Repeat during the initial phase of fruit growth.
Cotton	0.21 - 0.32	Vegetative phase, pre and post flowering
Cereals	0.21 - 0.32	Before and after flowering
Peppers	0.21 - 0.37	Biweekly applications from the beginning of flowering
Melon, Watermelon	0.32	Apply with the first fruit set and repeat after 15 days.
Lettuce Cabbage	0.32	Apply 30 and 15 days before harvest
Onion, Garlic	0.10 - 0.21	Applications every 15 days throughout the cycle

WARNING

The company guarantees the composition, formulation and content of the product. The user is responsible for the use and application of the product, according to the indications for use set out in this label.



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