

Fertium
OXI-CAL

**Calcium and Zinc aminoate
for pre-harvest**
Plant nutrition



FERTIUM
MAXIMA

FERTIUM OXICAL

CALCIUM AND ZINC AMINOATE FOR PRE-HARVEST

Fertium Oxical is a product to apply in Pre-harvest. Its priority objective is to improve the conservation and handling conditions of the harvested fruits, as well as to slow down the oxidation processes. It provides, on the one hand, a biostimulant effect due to the presence in its formulation of amino acids free of rapid absorption and on the other, it effectively prevents and corrects calcium deficiencies.

It contains the Oxistop® complex, aimed at reducing the oxidation processes of fruits, based on antioxidant compounds: amino acids, flavonoids and Zn. Its application is recommended at least 15 or 20 days before harvesting the fruits.



	Free amino acids	Total Nitrogen (N)	Calcium oxide (CaO) water soluble	Zinc (Zn) water soluble	pH
Fertium Oxical	5% (7,2%)	2,5% (3,0%)	6% (7,2%)	1,0% (1,2%)	4

Aminogram: Ala, Arg, Asp, Gly, Glu, Hyp, His, Ile, Leu, Lys, Met, Phe, Pro, Set, Tyr, Thr, Val

Dose and method of use Foliar application

In foliar applications and for all types of crops sensitive to marking/rubbing during harvesting, as well as fruits classified within the group of climacteric fruits, that is, they naturally emit high amounts of ethylene, favoring their oxidation and deterioration more quickly and Natural way.

Packaging



1L, 5L, 20L