

COMPOSITION.

Potassium oxide (K ₂ O) soluble in water	30 % w/w
Calcium oxide (CaO) soluble in water	5 % w/w
Magnesium oxide (MgO) soluble in water	2% w/w

Optional information:

Non-essential amino acids (Glycine-betaine)	12 % w/w
---	----------

PHYSICOCHEMICAL PROPERTIES.

Totally soluble

MAIN AGRONOMIC CHARACTERISTICS.

FRUCTIFIT is a fertilizer that combines carboxylic acids and osmoprotective agents with potassium, calcium and magnesium. A balanced formulation, without nitrogen and without chlorides, made with superior quality raw materials to ensure complete assimilation and guarantee its agronomic efficacy.

FRUCTIFIT provides key nutrients and osmoregulators to improve fruit set, from fruit set to ripening. A balanced treatment that achieves synergistic effects on increasing the quality of the harvest. On the one hand, it helps to increase the size of the reserve organs, their sugar content and their post-harvest preservation. In turn, it reduces the physiopathies related to the simple or joint deficiency of potassium, calcium and magnesium.

RECOMMENDATION FOR USE. DOSE.

FRUCTIFIT can be applied to any crop, especially during the active periods of greatest demand for potassium. Apply regularly from the beginning of fruiting to harvest.

- FOLIAR APPLICATION: 200-400 g/hl.
- FERTIGATION: 5-10 kg/ha/application.