

# Dulcedo

16CaO+4MgO+1B+0.5Cu+1Mn+2Zn with plant sugars

Dulcedo is a powdered biostimulant rich in meso and microelements which enhances ripening, improves the photosynthetic activity and increases the Brix degree. The stimulating effect of vegetal polysaccharides helps the plant to handle stress conditions better. It is effective in foliar treatments which make the product promptly available for the plants.

## Advantages

- It favours the processes of ripening increasing yield and reducing waste
- It improves the quality of fruits increasing the Brix degree
- It improves fruit consistency and its shelf-life thanks to the high content in calcium
- It reduces the emergence of deficiencies and potential physiopathies because it contains all the microelements required by the plant
- Better resistance to abiotic stresses thanks to the presence of polysaccharides in the formulation
- Easy to use and miscible with the most common products employed in foliar treatments



## Title and composition

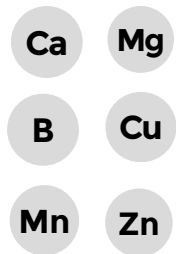
Calcium (CaO)	Magnesium (MgO)	Boron (B)	Copper (Cu)	Manganese (Mn)	Zinc (Zn)
16% (1)	4% (1)	1% (1)	0.5% (1) 0.5% (2)	1% (1) 1.0% (2)	2% (1) 2.0% (2)

(1) water soluble (2) complexed with LSA

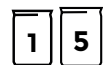
## Dosages and uses

Crop	Dosages	Period and method of use
fruit trees (stone fruits, pome fruits)	3-5 kg/ha	2-3 applications from fruit swelling to ripening
citrus fruits	2-4 kg/ha	2-3 applications from fruit swelling to ripening
olive tree	2-4 kg/ha	2-3 applications from fruit swelling to ripening
grapevine	3-5 kg/ha	2-3 applications from fruit swelling to ripening
open field horticultural	3-5 kg/ha	3-4 applications from fruit set
greenhouse horticultural	2-4 kg/ha	3-4 applications from fruit set
ornamentals	100-200 g/hl	1-2 pre-cut applications

## FORMULATION



## PACKAGING



## TIPOLOGY

LIQUID

