

DULZEE

Ripening and sugars inducer

GUARANTEED CONTENTS:	% w/w	% w/v
Calcium (CaO) water-soluble:	12,00	16,98
Boron (B) water-soluble:	0,14	0,20
Molybdenum (Mo) water-soluble:	0,02	0,03
Zinc (Zn) water-soluble:	0,05	0,07



pH=3,5
1 l = 1,42 kg.



Properties

DULZEE is a special fertilizer that gives a stimulating effect to crops improving the uniformity and coloration of fruits, as well as its consistency.

Its high calcium content promotes fruits consistency and resistance to handling and transport.

It also promotes sugar formation, raises the sugar contents of fruits, reducing acidity and therefore speeds up ripening of fruits.

Crops

DULZEE application is recommended on any fruit crop when we want to speed up fruit formation and/or raise sugar content (degrees Brix).

Doses and directions for use

Both foliar and radicular applications.




General application rates:

Foliar: 2 – 4 l/ha and application.

Radicular: 2,5 – 5 l/ha and application.

Apply every 10 – 15 days since fruit setting in vegetables.

Apply twice in citrus and fruit trees: 60 – 70 days and 30 – 40 days before harvest.

CROP	DOSES l/ha		APPLICATIONS / FREQUENCY
	Foliar	Radicular	
 Fruit vegetables	2 - 3	2,5 - 5	Since first setting, every 10 – 15 days
 Citrus and subtropical crops	3 - 4	2,5 - 5	2 – 3 applications from ripening
 Fruit trees, olive trees and vines	2,5 - 4	2 - 3	2 – 3 applications from ripening

Compatibilities

DULZEE compatible with most of the available fertilizers and phytosanitary products, even though it is advisable to perform a previous test. Do not mix with mineral oils, copper, sulphur or alkaline reaction products.