



DENTAMET®



CAN
12,8 kg
BOTTLE
1,28 kg (carton box 10 pieces)

- EC fertilizer. Mixture of Copper and Zinc complexed with hydracid of citric acid for the rapid correction of diseases, even in the most serious situations.
- The Hydracid of citric acid, obtained through a process of fermentation similar to those who occurs in nature by certain soil fungi, play an important function of complexing agent towards the two microelements.
- This particular kind of chelation ensures a high level of compatibility and a quick assimilation in vegetal tissues, thanks to the low molecular weight of the complex and a pH value similar to the cellular pH.
- It stimulates the formation of natural defeat substances (pre-inhibitine) with induced action of biological protection against adverse environmental conditions and important parasitic diseases, avoiding the appearing of resistance phenomena.
- The product is absorbed by leaves and root, it remains about two weeks around the roots.
- Allowed in organic farming

■ COMPOSITION	Copper (Cu) soluble in water	2,0 %
	Zinc (Zn) soluble in water	4,0 %
	pH	2,5
■ FORMULATION	soluble liquid	
■ SPECIFIC WEIGHT	1.280 g/l	

KIND OF APPLICATION

CROP

DOSAGE (ML/HL)

TIME OF APPLICATION

Pear tree	400-500 g/hl 650-750 g/hl	At the opening of the central flower and at end blossoming. Repeat in case of re-blossoming and immediately after each hailstorm. After harvesting: 20 days before leaves fall
Kiwi	8-9 kg/ha 400-600 g/hl 650-700 g/hl	Drip irrigation: at breaking buds 2-3 interventions from first buds until after blossoming. After harvesting and at leaves fall
Hazel	500 g/hl 700 g/hl	2 spring treatments (April and May) 1 treatment after harvesting (September-October)
Olive tree	600-700 g/hl 600-700 g/hl	1-2 spring treatments upon flowering 2 autumn treatments
Grapevine and table grapes	400-650 g/hl	Before blossoming, before grape closing, ripening, 14 days before harvesting
Apple	400-650 g/hl 700-800 g/hl	From green tips at intervalso f 14 days. After harvesting: 20 days before leaves fall
Citrus	600-700 g/hl	A treatment before blossoming, two treatments in autumn at a distance of 10-14 days
Tomato, Pepper, Aubergine	3,5-5 kg/ha	20 days after trasplanting, repeating at a distance of 10-14 days (2-3 preventive treatments)
Onion, Garlic, Flower bulbs	3,5-5 kg/ha	From the 5th leaf untill blossoming at a distance of 10-14 days (2-3 preventive treatments)
Water-melon, melon, Courgette	3,5-5 kg/ha	From vegetative development at a distance of 10-14 days (2-3 preventive treatments)
Artichoke and cruciferous (cabbage, broccoli, cauliflower, etc.)	3,5-5 kg/ha	From vegetative development at a distance of 10-14 days (2-3 preventive treatments)
Strawberry	500-600g/hl	Starting after trasplanting (2-3 preventive treatments)
Potato	3,5-5 kg/ha	From vegetative development at a distance of 10-14 days (2-3 preventive treatments)
Wheat, rice	3,5 kg/ha	From boot until after flowering : n.2 treatments also in association with fungicides
Turfs and golf courses	4-6 kg/ha	At vegetative renewal with antagonist function at the development of root rots
Drip irrigation	12-16 kg/ha	To be divided into 3-4 applications, starting from the final phase

WARNING

Do not mix with alkaline reaction products. Respect an interval of at least: 7 days from applications with mineral oils, dimethoate, sulphur and dodine.