



Zn CHELATED 12%

Fertilizer

*Nutrition &
Protection*



Zn deficiency in pepper

A water soluble formulation of EDTA chelated Zinc containing min 12 % Zn, used to overcome Zinc deficiency in plants as well as a source of Zinc promoting healthy growth and higher yields. Recommended on all agricultural and horticultural crops.

ZINC EDTA 12%

Agromec

www.agromec-international.com



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FERTILIZER



Dosage:

Can be applied to all Crops:
Fruiting vegetable (tomato, eggplant, pepper...), Potato, Cucumber, melons.
Pome fruit, Stone fruits, Citrus, Olive, Grapes, Field crops and Ornamentals..

Soil application : Mix 1.24 kg product with 10 kg soil /Ha

Foliar Application : Dissolve 100 g product in 150-200L of water

Fertigation : 1.24 kg / ha and can be mix with water soluble fertilizer for its application.

Compatible to mix with other fertilizers and pesticides

Physical Properties:		
Test Name	Value	
Appearance	Brown Powder	
PH (Foliar solution)	6.5 – 7	

Nutrient Content: (w/w)		
Elements	Units	Source
Total Zinc (Zn)	12%	ZN EDTA
Chelated By EDTA 66%		