


AQUANOVA ZINC CHELATE 13% EDTA

AQUANOVA Zinc Chelate 13% EDTA, manufactured by ALMEDA, is a fast-acting, highly effective micronutrient fertilizer designed to correct zinc deficiency in crops and horticultural plants. Zinc is an essential micronutrient, required in small amounts, yet considered one of the most limiting trace elements for crop production in many regions around the world.

This fertilizer delivers zinc in the chelated form of Zn-EDTA, ensuring rapid absorption and systemic movement within the plant. Zinc is primarily absorbed as a divalent cation (Zn^{2+}), though under alkaline soil conditions, monovalent absorption may also occur. AQUANOVA Zinc 13% EDTA is especially recommended for use during early developmental stages, particularly prior to the onset of reproductive growth.



Manufactured in Jordan
under license from Novamin, Italy 

APPLICATION RATES & TIMING

Crop Type	Foliar Spray Rate	Timing
Fruit Trees	300–400 g / 1000 L/ha	Before the onset of the reproductive growth phase
Field Crops	600–900 g / 300 L/ha	
Vegetables	200–600 g / 1000 L/ha	
Greenhouse Crops	200–600 g / 1000 L/ha	

Do not exceed the recommended concentration to avoid phytotoxicity.

GUARANTEED ANALYSIS

Zinc (Zn) chelated with EDTA	pH (1% Solution)
13%	3.5

