

## OligoActive EDDHA – Zn Plus

The use of EDDHA chelate increases the durability of zinc in the soil and the surrounding environment of the roots, and this chelating base will lead to the greatest amount of absorption by the roots. Oligoactive Zinc Plus is a zinc chelate in the form of EDDHA, which is formulated to supply the zinc required by the plant in soil consumption and can supply the zinc element of garden and agricultural crops through the roots. This fertilizer contains 7% of zinc, 5.6% of which is chelated with EDDHA base, and due to its slow release mode, it provides zinc to the plant roots slowly during the growing season. EDDHA chelate makes zinc element last longer in the soil and due to its stability at high pH, it keeps zinc element more accessible to plant roots. The use of this fertilizer is cost-effective for the farmer due to its long shelf life and no need for repeated foliar spraying during the growing season.

### Composition (W/W) %

Zn	7
Zn - EDDHA	5.6

### Application rate

Crop	How to use	Dosage	Time
Field crops	Fertigation	1 – 2.5 kg/ha	2 to 3 times during the growth stages
Fruit trees	Fertigation	1.5 – 3.5 kg/ha	2 to 3 times during the growth stages