

## Datasheet

**ZINC 6**

## EC liquid fertilizer containing zinc

**\*Composition****\*Characteristics**

EDTA chelated water-soluble Zinc (Bn)	6 %	Appearance	Liquid
		Density at 20 °C	1,18 kg/l
		pH (20 °C)	7 – 7,5

**Analysis methods:** according to Regulation 2003/2003.

**Zinc 6 :**

- a liquid fertilizer based on EDTA-chelated zinc that supplements fertilization schemes and prevents nutritional imbalances
- Zinc is the precursor of tryptophan, an amino acid playing a fundamental role in auxin synthesis; it favors nitrogen metabolism, the absorption of phosphorus and promotes respiratory processes in plants;
- improves crop yields, especially when the root system cannot absorb zinc from the soil due to factors including soil reaction (pH), organic matter content, low temperatures, precipitations and high humidity;
- accelerates foliar absorption and migration processes within plant tissues and satisfies the plant's needs when applied during the critical periods of the vegetation period, thus increasing crop yields and crop quality.

**The product is allowed for use in organic farming**

**Recommended application doses and methods:**

Foliar application in any crop, in a dose of 0.75-2 l/ha.

**Storage conditions:** Keep the product in its original packaging, hermetically sealed, in cool, dry and well-ventilated rooms, away from the direct action of the sunrays and heat sources. Storage temperature: between + 5 ° C and +30 ° C.

**Packaging:** 21 l/24.8 kg cans

**Distributor:** COMBINATUL DE ÎNGRĂȘĂMINTE CHIMICE S.R.L