



**Nutrient
corrector
Soil / Foliar**



Manganese, Zinc, Boron and Copper

TRIMAX

COMPOSITION

%w/w

Manganese (Mn)	15,0
Zinc (Zn)	15,0
Copper (Cu)	2,0
Boron (B)	2,0

- **BETTER YIELD**
- **IMPROVES QUALITY**
- **GREATER PROTEIN CONTENT**

CHARACTERISTICS

TRIMAX is a highly concentrated micronutrient powder, completely soluble, designed to enhance plant nutrition and vigor. It is a formulation of probiotic micronutrients and a stable source of copper, manganese, boron and zinc.

TRIMAX is a highly efficient and effective uptake of zinc, manganese, boron and copper to optimize micronutrients nutrition of the plant.

APPLICATIONS

CROPS		Problem/Target:
Cereals	1-1,5 Kg/ha	Shocking, yield, N-efficiency.
	1-1,5 Kg/ha	N-efficiency, photosynthesis performance, winter hardness.
	0,5-2 Kg/ha	Seed dressing with nutrients for improved youth development. Details: In the spring from the start of vegetation In the autumn from 3-leaf stage Seed treatment.
Potatoes	1-2 Kg/ha	Problem/Target: Shell quality, resistance. Details: 1-2 times from start of series
Soya	1-1,5 Kg/ha	Problem/Target: Photosynthetic performance, resistance, winter hardness. Details: 1-2 times from 6-leaf stage
Corn	2 Kg/ha	Problem/Target: Yield, photosynthetic performance, resistance. Details: From 4-leaf stage.

ACTIONS

- ✓ **INCREASES THE LEVELS OF COPPER MANGANESE AND ZINC.**
- ✓ **INCREASES THE VIGOR AND QUALITY ON CROPS - DECREASES DISEASE RISK.**
- ✓ **SEED AND GRAIN FORMATION - PROMOTES MATURITY.**
- ✓ **PROTEIN SYNTHESIS.**
- ✓ **INCREASES SUGAR CONTENT - INTENSIFIES COLOUR.**
- ✓ **IMPROVES FLAVOR IN FRUITS AND VEGETABLES.**

CROPS		Problem/Target:
Rape	1 Kg/ha	Yield, photosynthetic performance, resistance, winter hardness.
	1 Kg/ha	Yield, photosynthetic performance, resistance, winter hardness. Details: 1-2 times in spring from start of vegetation to early flowering In the autumn from 4-leaf stage.
Sunflower	1 Kg/ha	Problem/Target: Yield, photosynthetic resistance. Details: From 4-leaf stage.
Sugar beet	1 Kg/ha	Problem/Target: Yield, photosynthetic resistance. Details: 1-2 times from 6-leaf stage.

TRIMAX is miscible with the usual plant protection agents. However, a mixture test is advisable. For mixtures with leaf fertilizers or plant protection products, fill the syringe to 2/3 with water and add the products individually, add **TRIMAX** as the last component. Immediately apply with constant stirring.

TRIMAX is stable for at least 2 years since manufacturing date. Store in the closed original container in a cool and ventilated area. DO NOT store in direct sunlight. Keep away from food and animal feed. Keep out of the reach of children.

SHAKE WELL BEFORE USE!!

