

Micronutrient mixture formulated
in water soluble powder

Multi-Mix

Standard Analysis

Iron (Fe)	5,5 %	Boron	(B) 1,8 %
Zinc (Zn)	3,0 %	Copper	(Cu) 0,5 %
Manganese (Mn)	2,0 %	Molybdenum (Mo)	0,006 %
Magnesium (MgO)	3,0 %	Sulphur	(S) 2,5 %

APPLICATION

Foliar application: Foliar application is recommended for a fast correction of deficiencies. In case of phytotoxicity, such as foliar burn spots on sensitive crops after foliar application, proceed with soil application. In order to achieve maximum benefits, foliar applications should start at the beginning of growing season when there is sufficient foliage to absorb the spray. In case of severe deficiencies, applications must be repeated every 7-14 days. When applied foliarly on its own, it is recommended that a sticking agent is added in the solution.

Soil application: Dissolve in an appropriate amount of water, then apply as a course low pressure spray, or through drip irrigation along with a liquid fertilizer. Apply in the soil close to plants and tree trunks. Work the product well into the soil after application and water carefully after each application to enhance nutrient uptake.

Trees & shrubs with a deep root system: Apply around trunk, on soil surface underneath the foliage, before the beginning of growing season. **Crops with a superficial root system:** Apply linearly at first signs of seasonal growth. At compact soils, it is suggested to till before application.

COMPATIBILITY: Multi-Mix can be mixed with most fertilizers and agrochemicals without creating sediment or causing scorch problems. When mixed with liquid fertilizers, the mixture should be applied as soon as possible.

STORAGE: Keep sealed well and store in its original sealed container. Keep out of the reach of children and pets. Store dry and away from strong light.

CAUTION: Do NOT apply to crops suffering stress such as extreme temperatures, strong winds etc.

APPLICATION RATES

The following application rates are general. Precise application rates must be determined according to plant type and size and deficiency degree.

Foliar application

Vegetables : 1 - 4 kg/ha.

Cereals : 1 - 2 kg/ha.

Vineyards : 1 - 1.5 kg/ha.

Fruit trees (apples, pears etc.) : 2 - 5 kg/ha included in a program of intensive, repeated applications (eg. 4 applications of 500 g in 300-1000 l of water/ha).

Ornamentals : 1 - 4 kg/ha.

Note : Concentration must never exceed 2 g/l of water.

Soil application

Vegetables : 4 - 8 kg/ha.

Cereals : 4 - 10 kg/ha.

Fruit trees & bushes : 4 - 10 kg/ha.

Ornamentals : 2 - 10 kg/ha.

Application rates must be adjusted according to plant age, variety, soil type and other local conditions.

DANGER



Reproductive toxicant (Category 1B)

Hazard statements:

H360FD: May damage fertility. May damage the unborn child. (Disodium Octaborate Tetrahydrate)

Precautionary statements:

P201: Obtain special instructions before use. P281: Use personal protective equipment as required. P308+P313: IF exposed or concerned: Get medical advice/attention. P405: Store locked up. P501: Dispose of contents/container to ... in accordance with local/regional/national/ international regulation (to be specified).

EC Fertilizer

Net weight: 1 Kg 5 Kg 25 Kg

PRODUCED BY



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