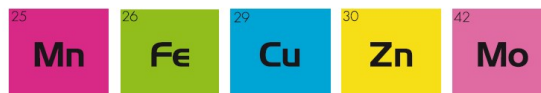




# complex



## DESCRIPTION

**Manvert Complex** is a liquid mixture of complexed trace elements: boron, molybdenum, iron, zinc, manganese, copper and magnesium.

## FEATURES

**Manvert Complex** is multiple deficiency correctors for vegetables, top fruits, vines and citrus. Due to its balanced composition is suitable for application over all the crop vegetative stage, avoiding deficiencies that may affect the crop yield.

**Manvert Complex** is formulated as a natural complex and can be absorbed both by the leaves stomata or by the rooting system.

## REMARKS

**Manvert Complex** is compatible with most commonly used pesticide products of PHYTOGRAINES. Do not mix with mineral oils.

Tank mix order: 1st Water 2nd Manvert Complex 3rd Pesticide.

**Manvert Complex** does not block filters and nozzles, leaving no sediment and due to its special formulation helps to reduce the spray water pH, improving the treatments efficacy in case of water pH above 7.

### PHYTOGRAINES CAMEROUN SARL

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## CHIMICAL COMPOSITION

Boron (B) water soluble : 0,1% w/w (0,12% w/v)

Copper (Cu) water soluble and complexed: 0,1% w/w (0,12% w/v)

Iron (Fe) water soluble and complexed: 1,0% w/w (1,22% w/v)

Magnesium oxide (MgO) water soluble and complexed: 2,5% w/w (3,05% w/v)

Manganese (Mn) water soluble and complexed: 1,0% w/w (1,22% w/v)

Molybdenum (Mo) water soluble: 0,05% w/w (0,06% w/v)

Zinc (Zn) water soluble and complexed: 1,0% w/w (1,22% w/v)

Complexing Agent: Lignosulphonic Acid

## APPLICATIONS ET USE RECOMMANDATIONS

**Manvert Complex** can be used in all kind of crops, mainly to the most sensitive to the lack of this element. It can be applied either by foliar spray or through fertigation system.

**Manvert Complex** can be applied all year long, but is recommended to use it in spring when the vegetative stage starts and when the crop is actively growing.

General average rate:

Foliar application: 200-500 cc/hl

Drip irrigation 10-12 l/ha in split form during all the crop cycle