





F€

Cu

Zn

DESCRIPTION

Manvert Complex Rice is a liquid mixture of complexed trace elements.

FEATURES

Manvert Complex Rice is a deficiency corrector of zinc, copper, iron and manganese for rice and other cereals.

REMARKS

Manvert Complex Rice is compatible with most commonly used pesticide products of PHYTOGRAINES.

Tank mix order: 1st Water, 2nd **Manvert Complex Rice**, 3th Pesticide.

Manvert Complex Rice does no block filters and nozzles, leaving no sediment and for its special formulation helps to reduce the water spray, improving the treatments efficacy in the case of water with pH above 7.



Une entreprise au service de l'agriculture

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CHEMICAL COMPOSITION

Copper (Cu) complexed and water soluble : 1.0% w/w (1.3% w/v)

Iron (Fe) complexed and water soluble : 1.0% w/w (1.3% w/v)

Manganese (Mn) complexed and water soluble: 1,0% w/w (1,3% w/v)

Zinc (Zn) complexed and water soluble : 4.0% w/w (5.0% w/v)

Total Nitrogen (N): 3,2% w/w (4,1% w/v) Nitric Nitrogen (N): 2,6% w/w (3,3% w/v) Ammonium Nitrogen (N): 0,6% w/w (0,8% w/v)

Complexing agent: Lignosulphonic acid

APPLICATIONS ET USE RECOMMENDATIONS

Manvert Complex Rice can be applied through foliar spray or as fertigation or sprinklers and in hydroponic crops. May also be applied by aerial spraying.

Manvert Complex Rice can be used in all kind of crops mainly in the most sensitive to the lack of these elements.

Rates:

Foliar application 200-500 cc/hl Drip irrigation application 10-12 l/ha splited all over the crop cycle.