

'MULTIPLE' Cereal Mix

MULTIPLE CEREAL MIX

A suspension concentrate formulation containing 330 g/l of manganese, 110 g/l of copper, 84 g/l of magnesium and 84 g/l of zinc

For the correction of nutrient deficiency in agricultural crops

Pack: 5 Litre
Case: 2 x 5 Litre

DIRECTIONS FOR USE

Formulation

Multiple Cereal Mix is a highly concentrated suspension formulation containing 330 g/l of manganese, 110 g/l of copper, 84 g/l of magnesium and 84 g/l of zinc as organic and inorganic salts.

Recommended Rates of Application

Apply 1.0 litre/ha in 200 litres of water/ha. Repeat if deficiency is severe.

Do not apply more than 3.0 litres/ha per crop per season.

Do not apply Multiple Cereal Mix in less than 100 litres of water/ha.

Timing of Application

Multiple Cereal Mix can be applied to crops whenever deficiency is observed or expected, or as a routine maintenance treatment. Applications may commence after the three-leaf stage in cereals, and in other crops when sufficient foliage has developed to absorb the spray.

Autumn sown crops will benefit from an application before the onset of winter.

Best results will be obtained when Multiple Cereal Mix is applied during the early morning or evening when moisture is present in the plant. Do not apply in extremes of temperature, very bright sunlight or when the crop is under drought or other stress.

The addition of Sprayseal at 0.1% of water volume to improve spray retention and rainfastness is strongly recommended, particularly under hot or showery conditions.

Mixing and Application

SHAKE THE CONTAINER WELL BEFORE OPENING AND USE.

Fill the spray tank with two-thirds of the required volume of water and begin agitation.

Add the required amount of Multiple Cereal Mix slowly to the tank, maintaining agitation.

Add the remainder of the water, and apply without delay.

Do not allow the diluted mixture to stand idle without agitation.

Thoroughly clean the sprayer after use.

Compatibility

Multiple Cereal Mix is physically compatible with many of the pesticides, growth regulators and micronutrients in common use. Consult your supplier for the latest recommendations.

PROTECT FROM FROST. Store above 5°C. Do not store in direct sunlight.