
'WUXAL' MAGNESIUM

Control of: Magnesium Deficiency

Crops: Cereals Oilseed Rape
 Beets Fruit Crops
 Potatoes Horticultural Crops
 Peas

Contains chelated Magnesium as Mg. EDTA. In solution equivalent to 3% w/v Mg.

PACK SIZE 10 litre polybottle

CASE 2 x 10 litre polybottles

**FOR USE ONLY AS
AN AGRICULTURAL
TRACE ELEMENT**



RECOMMENDATIONS FOR USE

WUXAL Mg may be used to treat or prevent magnesium deficiency in many crops. Deficiency will occur when plant tissue levels of magnesium are insufficient. This may be due to crop stress conditions, but is usually as a result of soil lockup or deficiency.

WUXAL Mg should be applied at 2.0 l/ha (1.5 pt/ac) as soon as symptoms of magnesium deficiency can be seen, or when tissue analysis indicates levels are deficient.

Repeat applications may be required, especially on soils where magnesium is not readily available from the soil.

Treatments may be made at any stage of plant growth if the crop shows symptoms of deficiency. In cases where growth of crops has been affected by magnesium deficiency the addition of 2.5 l/ha (1.75 pt/ac) of WUXAL Multiplant to WUXAL Mg will help both to encourage nutrient uptake and to stimulate plant growth.

If deficiency symptoms are visible, 2.0 l/ha (1.5 pt/ac) of WUXAL Mg should be used.

If deficiency of magnesium in the soil is acute, subsequent treatments may be required at 2-3 week intervals.

Most crops are susceptible to magnesium deficiency, in particular, cereals, brassicas including oilseed rape, potatoes, sugar beet and top fruit.

APPLICATION

- Apply the recommended dose rate of WUXAL Mg in 200-1000 l/ha (20-100 gals/ac) of water.
- Satisfactory results will be obtained with WUXAL Mg in sugar beet using 80 l/ha (8 gals/ac) of water, spraying as a FINE quality spray.
- Crop foliage should be dry when sprayed. If the crop is under severe stress, particularly if this is due to moisture deficiency or high temperature, best results are likely from application in early morning or late evening.
- Even foliar cover is essential for reliable results.
- If rain falls within four hours of an application of WUXAL Mg, the benefits of the spray are likely to be reduced.

COMPATIBILITY

WUXAL Mg together with other WUXAL products is compatible with a wide range of herbicides, fungicides and insecticides. Full details of compatibility are available on request.

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DIRECTIONS FOR USE

1. Use nozzles that produce the recommended spray quality.
2. Check that the spray bars and nozzles have been properly washed to remove traces of the previous chemical.
3. Ensure that the sprayer has been carefully calibrated.
4. Half fill the spray tank with clean water and start agitating. Add the required quantity of WUXAL Mg and complete filling to final volume.
5. Spray immediately after mixing and maintain agitation until the spray tank is empty.
6. Wash out the sprayer thoroughly with water and liquid detergent immediately after use.

Finally wash out with water and drain.

STORAGE

Store well away from seeds, and animal feeding stuffs in a safe, dry place. Store WUXAL Mg in temperatures between +5°C (41°F) to 4°C (104°F) and avoid extreme variations in temperature.

PRECAUTIONS

WASH HANDS before meals and after work.

EMPTY CONTAINER COMPLETELY and dispose of safely.

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NOTE: The instructions contained in this leaflet are correct at time of printing but operators are advised always to consult the package label before using the product.

Agrochemicals help protect quality and yield. Use only as directed
