



DE SANGOSSE

Nutrition

Ultraman 420



Hazard Warnings

R34: Causes burns.

R48/20/22: Harmful: danger of serious to health by prolonged exposure through inhalation and if swallowed.

R51/53: Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

Formulation

A suspension emulsion containing 420 g/L elemental Manganese (Mn), 110 g/L Nitrogen (N) and 118 g/L Sulphur (S). All elements are fully soluble and therefore in a readily available form.

Crops

A wide range of crops including cereals, maize, oilseed rape, peas and beans, potatoes, sugar beet and vegetables.

Best Use Guidelines

Maintain agitation throughout the spraying period and DO NOT allow the mix to stand for long periods before use. Spraying equipment should be thoroughly cleaned and washed out with clean water after completion of spraying.

Compatibilities

Do not mix with phenoxy products e.g. CMPP and MCPA.

Application Rate

Deficiency Status	Rate
Maintenance	0.75 L/ha
Moderate	1.5 L/ha
Severe	1.5 L/ha & repeat as necessary

Water Volume

Apply between 100-300 L/ha

Mixing Sequence

Add to the tank BEFORE the other tank-mix components.

Timings

Crop	Timing
Winter & spring cereals	Tillering to GS 59
Maize	4-8 leaves
OSR	4 true leaves to stem extension
Peas & beans	5cm to start of flowering
Potatoes	1 week after 100% emergence to 20 days after tuber formation
Sugar beet	4 true leaves to meeting in the rows
Veg	As and when required during the growing period

Pack Size

3 Litres

