



AMIX Manganese contains Manganese and Sulphur complexed with lignated humic acids and adjuvants – the AMIX technology.

It was developed to correct and prevent Manganese deficiencies in most agricultural, horticultural and ornamental crops.

AMIX Manganese can be used prophylactically, safe in the knowledge that yield responses are consistent even in the absence of deficiency.

Type:

AMIX – Single Micronutrient - Amix Manganese (Mn)

Features:

- The only Manganese formulation proven to translocate to the growing point
- Promotes active uptake into the crop – unlike most trace elements that rely on passive absorption (request **AMIX** presentation for full details)
- Low application rates – economical to use
- Improved activity in low temperatures–can be used earlier in the spring
- Adjuvant effect improves pesticide efficacy e.g. fungicides
- Reliable in all conditions
- Crop safe -reduced leaf scorch

Product Specs:

Appearance:

Dark brown Liquid

Typical Analysis:

Manganese (Mn) 147.1g/L

Magnesium (MgO) 3.9g/L

Sulphur (SO₃) 225.3g/L

Elemental Sulphur (S) 90g/L

Crop Types & Application rates:

1-2 lts/ha in 200 lts/ha water

Repeat applications may be required where moderate severe deficiency is known or identified by analysis.

Cereals: Early tillering to second node detectable (Zadok's Growth Stages 14-32). For Autumn sown crops an application prior to Winter dormancy is strongly recommended.

Oil Seed, Potatoes & Root Crops

Other Crops: Susceptible to Manganese deficiency, apply as early in the season as possible, providing there is adequate leaf cover.

Mixing & Spraying:

Enhancing effect improves pesticide efficacy e.g. fungicides

Reliable in all conditions

Crop safe - reduced leaf scorch

Compatibility:

Amix Manganese is physically and chemically compatible with a wide range of agrochemical products.

For more information please speak to your distributor, qualified agronomist, or the team at Micromix Plant Health info@micromix.com