

Microstar[®]

PMX PRECISION STARTER FERTILISER

Agro nutrition

Micro granules

AE06151
MICLAB190503

FERTILISER

(10-17-0-4) fertiliser with magnesium and trace-elements

Nitrogen (N): 10% w/w as Ammonium

Phosphorus (P): 17.4% w/w of which 17% w/w is water soluble and 0.4% w/w is citrate soluble

Sulphur (S) as trioxide: 4.4% w/w

Water soluble nutrients:

Magnesium (Mg) as oxide: 1.8% w/w

Boron (B): 0.03% w/w

Copper (Cu): 0.01% w/w

Iron (Fe): 0.02% w/w

Manganese (Mn): 0.02% w/w

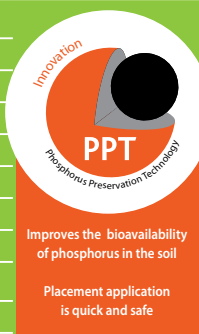
Molybdenum (Mo): 0.005% w/w

Zinc (Zn): 0.03% w/w

Impurities

Cadmium (Cd) 20 mg/kg (max)

Cadmium (Cd) 3.5 mg Cd/kg P



HIGH-QUALITY
PLACEMENT/STARTER
FERTILISER

Microstar PMX is applied at sowing in contact with crop seeds

Microstar PMX contributes to faster crop emergence in a wide range of crops

CROP RECOMMENDATIONS

Main crops	Rate (kg/ha)	Timing of application
Poppy and vegetables	30 to 60	Placement application at sowing with micro granule equipment or mixed with seeds (conventional drills). When mixing with seeds, thoroughly mix the micro granules with the seeds. Ensure constant mixing to retain a uniform mix.
Other crops that are direct seeded	20 to 60	

Refer to your agronomy advisor for suitable rates for your situation

STORAGE: Store in closed original container in a cool, dry, well-ventilated area out of direct sunlight. Store in a secure location away from children, animals and foodstuffs. Do not store with oxidising agents.

WARNING: Do not swallow. The dust from this product may act as an irritant. Avoid inhalation and contact with eyes and skin. This product contains heavy metal impurities. Its use may result in accumulation of cadmium in the soil. Depending on soil characteristics, irrigation water quality, plant species and variety, crop uptake of cadmium may lead to residue levels in plant and animal products in excess of the maximum level specified by the Australia New Zealand Food Standards Code. In pasture, the offal from grazing animals may also exceed these limits. Users are encouraged to seek further advice.

H412: Harmful to aquatic life with long lasting effects.

P102: Keep out of reach of children.

P202: Do not handle until all safety precautions have been read and understood.

P270: Do not eat, drink or smoke when using this product.

P273: Avoid release to the environment.

P501: Dispose of contents/container to an approved waste disposal plant.

Replace the contents/container to an approved disposal centre.

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This label complies with the Guide to Victorian Fertiliser Regulations in conjunction with the National Code of Practice for Fertiliser Description and Labelling.

CONDITIONS OF SALE

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AgNOVA
TECHNOLOGIES

Net Contents 10 kg