



ACTIVE
AgriScience
activeagriscience.com

TECHNOLOGY
BEYOND
the POINT
of NUTRITION™

Active AgriScience Inc. supports the farming community by providing innovative, effective and economical products. A leader in plant nutrient and bioactive compound research and technology, Active AgriScience uses rigorous scientific methods to develop full cycle fertiliser and nitrogen management solutions to help enhance crop potential while being mindful of environmental impacts.



ACTIVE
AgriScience
AUSTRALIA

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active **ZMC+S**
6.1% Zn 7.7% Mn
1.1% Cu 8.1% S

ALLEVIATES
Zn Mn Cu S
DEFICIENCIES



Active ZMC+S™ combines zinc, manganese, and copper in a citrate-complexed form for superior solubility and rapid uptake through both leaves and roots, with sulfur supplied in a readily available form. Powered by Intrinsic™, it enhances nutrient efficiency, strengthens stress resilience, and drives vigorous plant growth. Environmentally friendly and highly compatible, Active ZMC+S is a smart choice for boosting yield and crop quality.



POWERED BY
INTRINSIC™
plant growth promoter
formerly known as **TSMC**

ANALYSIS (W/V%):

Copper (Cu)	1.1%
Manganese (Mn)	7.7%
Zinc (Zn)	6.1%
Sulfur (S)	8.1%

ANALYSIS (W/W%):

Copper (Cu)	0.8%
Manganese (Mn)	5.7%
Zinc (Zn)	4.5%
Sulfur (S)	6%

Net Weight: 27.0 kg/20L

ACTIVE ZMC+S™ SUPPORTS

DISEASE AND STRESS RESISTANCE

ROOT GROWTH

ENZYMATIC PROCESSES

STEM LENGTH AND LEAF SIZE

PHOTOSYNTHESIS

PRODUCTION OF INDOLEACETIC ACID

STRUCTURAL STRENGTH

MITOCHONDRIAL RESPIRATION

POLLEN VIABILITY

CARBOHYDRATE & PROTEIN METABOLISM

DIRECTIONS

ALWAYS READ LABEL BEFORE USE.

Apply at the rate of 1-3 L / ha with a minimum of 100 L of water / ha. Ensure sufficient water for thorough coverage.

Apply as a foliar treatment in a regular spray program or as a corrective spray to alleviate nutritional deficiencies. Also for use in blended fertilisers. Suitable for ground or aerial spraying.

Use this product on the basis of soil and tissue analysis in accordance with recommendations of a qualified person or institution or apply according to recommendations in your approved nutrient program.