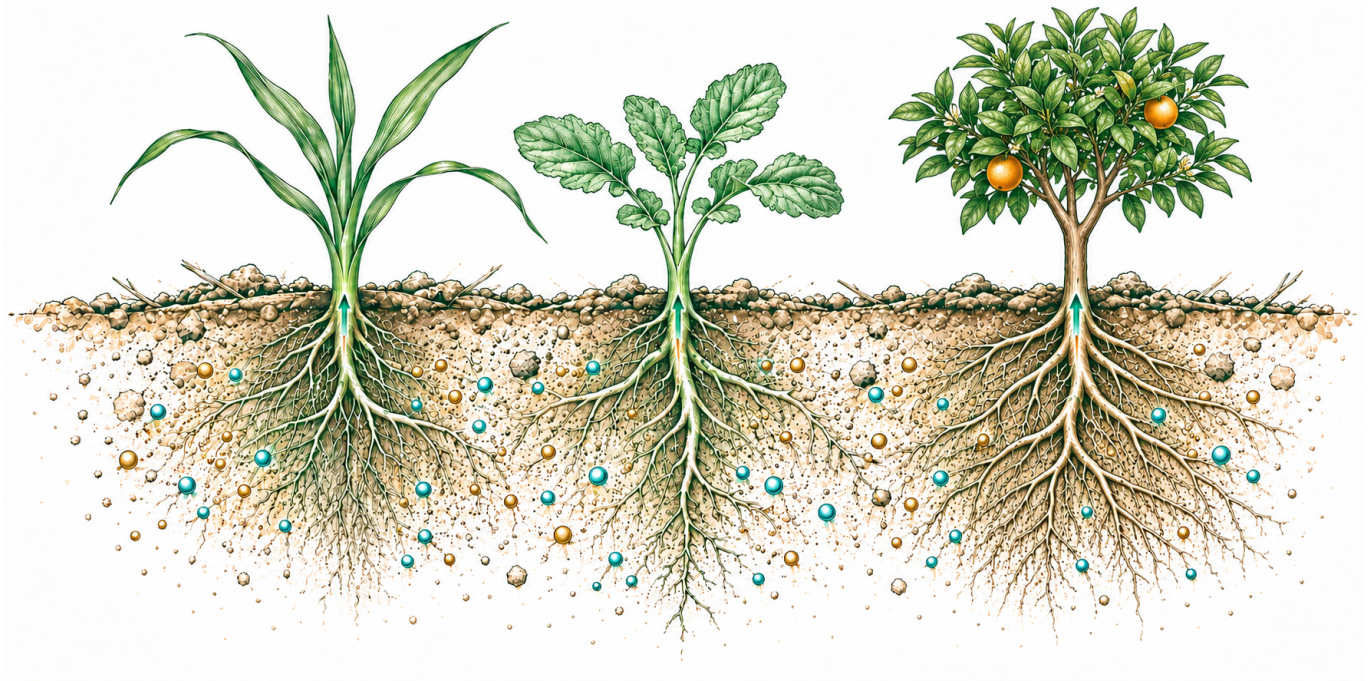
ADDING GREEN TO THE CROP THROUGH THE ACTIVES

AdGreen

Nutrient Use Efficiency Additive

AdGreen combines organic acids, amino acids, metabolites and trace elements to support nutrient uptake, nitrogen utilisation and healthy green crop growth.



AVAILABLE NUTRIENTS. ACTIVE ROOTS. HEALTHY GREEN GROWTH.

For cereal, broadleaf and tree-crop programs.

MADE IN AUSTRALIA
20 L • 110 L • 1,000 L

ROOT-TO-CROP BENEFITS

More from every nutrient.

Supporting availability, uptake and utilisation — from the root zone to the canopy.

Use nitrogen efficiently

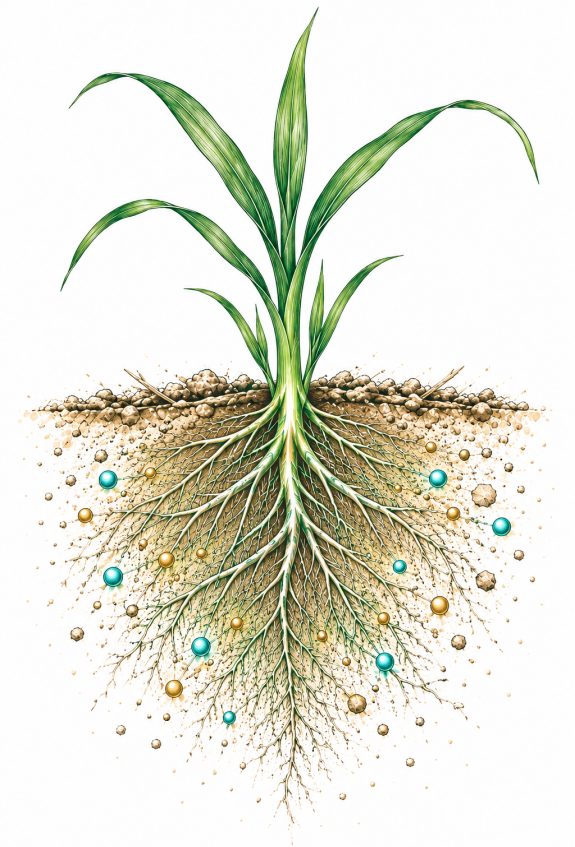
Supports nitrogen utilisation and the processes behind new crop growth.

Support photosynthesis

Supports crop metabolism and healthy green growth.

Support crop resilience

Supports metabolic activity during demanding growing conditions.



Develop active roots

Supports root activity and exploration of the surrounding soil.

Keep nutrients available

Supports nutrient availability around the roots.

Support nutrient uptake

Helps connect root-zone nutrition to crop growth.

Conceptual benefits. Crop response depends on soil, nutrition, season and application. The illustration represents intended support functions.

PRODUCT ANALYSIS & FUNCTION

The formulation.

AdGreen combines organic acids, amino acids, metabolites and trace elements to support nutrient uptake, nitrogen utilisation and healthy green crop growth.

Zinc (Zn)	**4.8 g/L**
Manganese (Mn)	**1.6 g/L**
Copper (Cu)	**0.5 g/L**
Iron (Fe)	**1.5 g/L**
Boron (B)	**1.0 g/L**
Molybdenum (Mo)	**2.0 g/L**
Organic acids	**Present**
Metabolites	**Present**

SG: To be confirmed | pH: To be confirmed

A complementary nutrient program

Use as part of a balanced fertiliser program based on crop requirements and soil or tissue analysis. The metabolites are non-living; the formulation is not a live microbial inoculant. Organic acids and metabolites are listed as present without percentage claims.

APPLICATION, MIXING & STORAGE

Build your crop program.

Broadacre cereals, canola and legumes

1–3 L/ha

Apply with a suitable liquid fertiliser program at sowing or side-dressing.

Horticulture and tree crops

20–40 L/ha

Soil or fertigation application during active growth; split applications as appropriate.

Liquid fertiliser blends

10–30 L per 1,000 L

Check the final rate per hectare.

MIXING & COMPATIBILITY

Confirm compatibility of the complete mix before use. Jar-test new combinations with the actual water source. Seek advice before mixing with strong acids or crop oils.

SAFETY & STORAGE

Avoid contact with eyes and skin. If swallowed, do not induce vomiting. Contact the Poisons Information Centre on 13 11 26 or a doctor. Store closed in a cool, dry, well-ventilated area away from direct sunlight. Refer to the current SDS for full safety directions.

WILCHEM • Made in Australia

39 Jonal Drive, Cavan SA 5094
(08) 8359 6855 • adminsa@wilchem.com.au
www.wilchem.com.au • Shelf life: To be confirmed

wilchem®
solutions for agriculture

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SDS & product info
Scan for safety and technical information.

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TRACEABILITY & INFORMATION

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Made in Australia

Net contents: _____ L **Batch No.:** _____ **Manufacture date:** _____ **Expiry / shelf life: To be confirmed**