



MAGNETAR™

QUAD

Quad is a proprietary blend of Boron, Zinc, Copper, & Manganese with prebiotics & biostimulants designed to provide the plant with a balanced combination of nutrition & carbon to help achieve optimal plant health.

Untreated on the left. Quad foliar on the right.
Outlook, Saskatchewan, Canada

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Benefits

- Contains Amino acid chelates which allow for improved uptake of micronutrients at low rates of application with low phototoxicity which provides a complete package of micronutrients at either Herbicide or fungicide timing
- Lignosulfonates are plant-derived, sustainable and more effective at correcting deficiencies than metal salts alone or EDTA when used in foliar applications. Lignosulfonate complexed micronutrients are hygroscopic, nonphytotoxic, UV Stable, and provide a continual release of micronutrients to plants.
- Biosurfactant contains saponins, a natural, steroidal-like surfactant that aids in nutrient absorption and improves the suspension of the minerals and organics in our formulation.



Guaranteed analysis

Nitrogen (N).....	2%
Manganese (Mn).....	0.29%
Boron(B).....	1.1%
Zinc (Zn).....	0.29%
Copper (Cu).....	0.29%

Caution: This fertilizer contains Boron and should only be used as recommended. It may prove harmful when misused.

Foliar Application Instructions

Application rate: 250-500 mls/acre at herbicide or fungicide timing

Crop recommendations: Field crops - Cereal, corn, sugarbeets, canola, potato, pulse and legume crops