

ZM-GROW

Developed by Farmers for Farmers

THE WORLD'S MOST ECOLOGICAL MICRONUTRIENT FERTILISER

Proven increased yields and enriched crops

Competitive price

Maximum absorption

Doesn't clog spraying nozzles

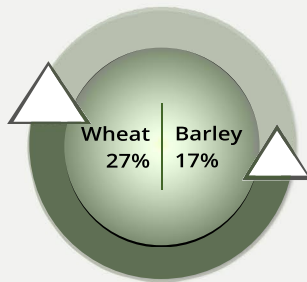
Sulphate based

Superior mixability with other spray products

NASAA certified operator

Recycled Mn, Zn, S

INCREASED YIELDS



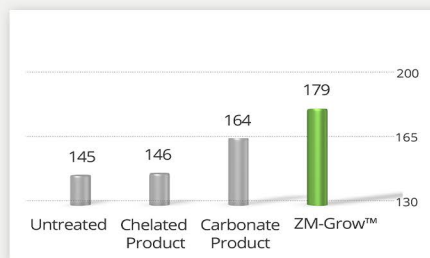
Winter Wheat UK

Crop yield increased 27% compared to fungicide & herbicide spray.

Spring Barley UK

crop yield increased 17% compared to fungicide spray only.

ENRICHED CROPS

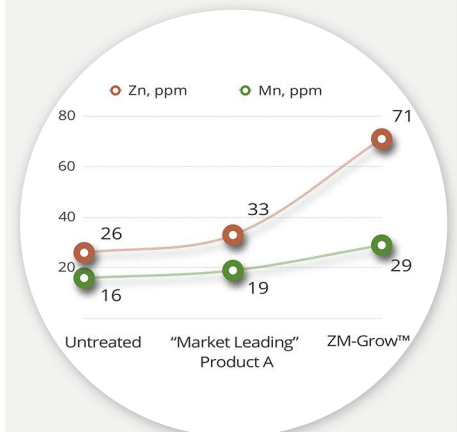


Silage Trial Finland

Corn Biomass (grams) - 20% superior performance to Chelated competitor.

10% superior performance to Carbonate competitor.

OUTPERFORMING COMPETITORS



Leaf Analysis USA - Citrus

ZM grow outperformed market competitor by 54% Zn and 35% Mn.

•The above graphics are samples from independent trials on various crops in the Finland, US and UK.

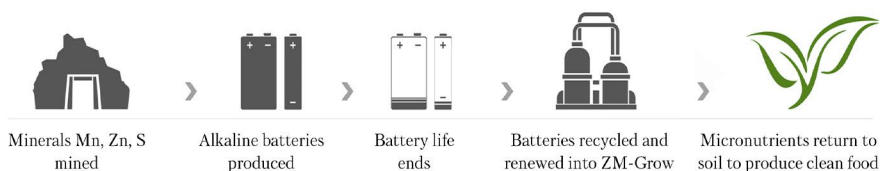


INNOVATIVE. SUSTAINABLE. CLEAN.

ZM-Grow is certified in accordance with NASAA Organic and Biodynamic Standard (NOS) and holds a status of "Input for Organic Amendments Production" in Australia



ZM-GROW'S CIRCLE OF BATTERY LIFE



Our goal is to minimize the exploitation of our planet's limited resources by reusing them wisely and for as long as possible. The Earth needs to be ecologically balanced for the future of mankind. We think that's a good enough reason for anyone to believe in sustainability.