



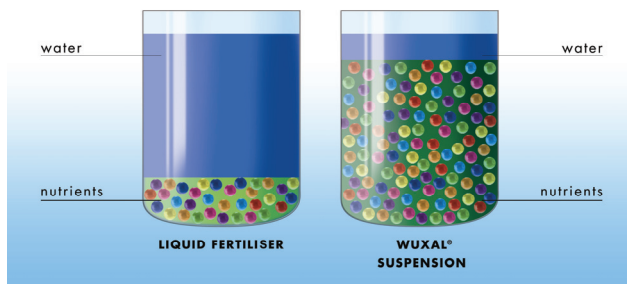
## Suspension Fertilisers

### HIGHLY CONCENTRATED FORMULATIONS FOR FOLIAR NUTRITION

<b>Ascofol</b>	(2.5N-1.5K-3B-0.8Mn-0.5Zn) Natural seaweed suspension rich in micronutrients and naturally occurring growth regulators. BioGro certified. (E.g. top fruit, strawberries, citrus, Kiwifruit, grapes, vegetables)
<b>Boron</b>	(8N-10P-7B + TE) NP fertiliser with boron for correction of boron deficiencies. (E.g. top fruit, citrus, grapes, olives, maize, vegetables)
<b>Calcium</b>	(10N-2Mg-15Ca + TE) Safe and highly effective calcium supply plus foliar nutrition to fruit and vegetables. (E.g. apples, strawberries, grapes, stone fruit, tomatoes, other vegetables)
<b>Copper</b>	(5N-5Cu) The new copper complex for prevention and correction of copper deficiency in arable and horticultural crops. (E.g. agricultural crops, top fruit, grapes, vegetables)
<b>Ferro</b>	(5N-5Fe) Concentrated iron complex for correction of iron deficiency. (E.g. grapes, citrus, top fruit, vegetables, ornamentals, turf surfaces)
<b>K40</b>	(3-0-25-2Mg + TE) The potassium suspension concentrate for improved quality via foliar fertilisation. (E.g. apples, pears, strawberries, olives, vegetables, potatoes)
<b>Magnesium</b>	(3.6N-12Mg + TE) Premium crystal suspension for improving magnesium and trace element supply, and for the prevention of physiological disorders. (E.g. cereals, vegetables, top fruit, potatoes, turf, nurseries)
<b>Manganese</b>	(5N-6Mn) Highly concentrated fluid formulation for rapid and safe control of manganese deficiency. For foliar and soil application. (E.g. fruit, strawberries, grapevines, vegetables, arable crops)
<b>MicroPlant</b>	(5-0-10-3Mg + TE) The highly concentrated trace element suspension for intensive crops. (E.g. top fruit, grapes, citrus, vegetables, maize, nurseries, potatoes)
<b>Oilseed</b>	(6B-5Mn-0.25Mo-7.5S) A micronutrient suspension rich in Boron and Manganese and also containing Sulphur and Molybdenum. (E.g. Oilseed crops, brassicas)
<b>Zinc</b>	(5N-6Zn) The new zinc complex for prevention and control of zinc deficiency in arable and horticultural crops. (E.g. top fruit, citrus, strawberries, grapes, vegetables, cereals, maize)

# Suspension Fertilisers

Suspension fertilisers are very special foliar fertilisers based on an exceptional formulation know-how developed by AGLUKON. AGLUKON Suspensions are the advanced technical development of liquid fertilisers in foliar nutrition.



## Key Benefits:

- A maximum of nutrients in a minimum of volume.
- Highly concentrated with immediate solubility of nutrients.
- Bio-effective additives which greatly improve nutrient absorption, crop safety and efficiency.

These additives enable:

- Even distribution of the spray solution on the leaf
- Optimum leaf adhesion
- High crop safety
- Safe nutrient uptake, even under low humidity conditions
- No losses due to rainfall
- Compatible with most commonly used pesticides.
- Simple volumetric dosage and application with all sprinkling and spray equipment.

Product characteristics, benefits

