

PRODUCT DATA SHEET

S-Chelate-O B Water Soluble Powder

Water Soluble Boron (B) 20% minimum

This is the level of Boron quoted as an element not as an oxide or any other compound

Application Rate:100-400 grams/Ha in 200 litres of water

BIOLOGICALLY FRIENDLY ENOUGH TO BE SOIL ASSOCIATION APPROVED FOR USE WITH ORGANIC CROPS WHEN THERE IS A KNOWN DEFICIENCY

PHYSICAL PROPERTIES

Water soluble Boron micronutrient powder pH of 1% solution in water - 8.5
Particle Size - 95% < 75 microns
Appearance - Fine White powder
Bulk Density - 0.35-0.6g/cm³
Odour - slight odour
Packing: 5kg PE lined steel pails

S-ChelateTM technology Chemistry not Mystery Made in the UK

23rd June 2021

S-Chelate Plant Nutrition is a part of Align Chemical Ltd Align Chemical Limited, Registered in England and Wales, no 6335052 Registered Office: 29 Milton Lawns, Amersham, Bucks, HP6 6BJ UK VAT registration number: 913 4463 37

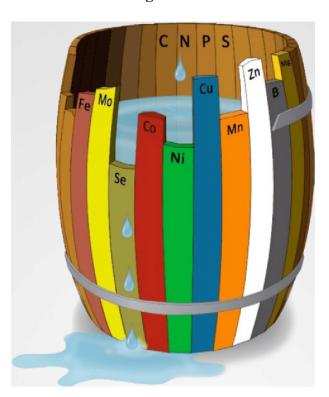
GENERAL GUIDANCE FOR USE OF THIS PRODUCT

Please carry out soil and tissue tests to guide your use of this product.

Liebig's barrel reminds us that plant growth will be limited by a deficit of any one of the elements essential to growth.

It may be that your plants would benefit from one of our multiple element combinations S-Chelate chelation technology has been developed to enable each mineral cation to be highly biologically available and biologically friendly.

Please see our website <u>www.s-chelate.com</u> for how we measure the wide bioavailable pH ranges and examples of plants that have benefitted.



Liebig's Barrel

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PLEASE READ OUR SAFETY DATA SHEET BEFORE USING THIS
PRODUCT