



# Plant Micronutrient Product Guide

High concentration, thixotropic plant micronutrients

## MICRONUTRIENT PRODUCTS

Product	Code	Information
<b>BORON 150</b>	<b>AG201</b>	Suspension concentrate containing 150g/l of boron as boric acid <i>Formulation is thixotropic to maintain suspension during storage to prevent product waste and incorrect application rate</i> <i>Dilute with water to obtain required concentration/application rate</i>
<b>CALCIUM 400</b>	<b>AG202</b>	Suspension concentrate containing 400g/l of calcium as calcium carbonate <i>Formulation is thixotropic to maintain suspension during storage to prevent product waste and incorrect application rate</i> <i>Dilute with water to obtain required concentration/application rate</i>
<b>COPPER 250</b>	<b>AG203</b>	Suspension concentrate containing 250g/l of copper as copper(II) oxychloride <i>Formulation is thixotropic to maintain suspension during storage to prevent product waste and incorrect application rate</i> <i>Dilute with water to obtain required concentration/application rate</i>
<b>COPPER 500</b>	<b>AG204</b>	Suspension concentrate containing 500g/l of copper as copper(II) oxychloride <i>Formulation is thixotropic to maintain suspension during storage to prevent product waste and incorrect application rate</i> <i>Dilute with water to obtain required concentration/application rate</i>
<b>MAGNESIUM 300</b>	<b>AG205</b>	Suspension concentrate containing 300g/l of magnesium as magnesium hydroxide <i>Formulation is thixotropic to maintain suspension during storage to prevent product waste and incorrect application rate</i> <i>Dilute with water to obtain required concentration/application rate</i>
<b>MANGANESE 500</b>	<b>AG206</b>	Suspension concentrate containing 500g/l of manganese as manganese carbonate <i>Formulation is thixotropic to maintain suspension during storage to prevent product waste and incorrect application rate</i> <i>Dilute with water to obtain required concentration/application rate</i>
<b>ZINC 700</b>	<b>AG207</b>	Suspension concentrate containing 700g/l of zinc as zinc oxide <i>Formulation is thixotropic to maintain suspension during storage to prevent product waste and incorrect application rate</i> <i>Dilute with water to obtain required concentration/application rate</i>