K-HUMATE S100
GRANULATED SOIL CONDITIONER

K-humate S100 is a concentrated soil conditioner, which is 100% soluble, formulated from plant derived natural deposits of Australian Leonardite sourced from Victoria’s Gippsland region in Australia. For use with agricultural and horticultural crops, fruit trees, flowering plants, turf and pasture.

Soluble K-humate (Granulated) is a solid soil conditioner formulated to increase the ability of soil to retain nutrients and improve water-holding capacity.

K-humate (Granulated) enhances the soil’s ability to chelate nutrients and to promote exchange of nutrients between plants and the fertilizers being applied.

Benefits to your soil include:
• Improves cation exchange capacity
• Improves water hold capacity
• Promotes microbial activity
• Promotes plan uptake of essential nutrients
• Improves penetration and retention of calcium in the soil
• 100% water soluble

S100:
The most concentrated form of humic acid available. K-humate S100 (Granulated) dissolves rapidly in water (100% soluble). Suitable for all soil types and all forms of irrigation systems.

Application:
Recommended for blending with fertilizers prior to application.

Solid application rates:
2-10 kg per hectare
Suitable for application as solution.

When dissolving in water for mixing with other liquid fertilizers, test for compatibility with a small quantity in a jar. (pH of the solution should not drop below 6.0)

Availability:
25kg, 200kg, 1000kg Bulk Bags

Typical Analysis (Dry basis): %W/W

<table>
<thead>
<tr>
<th>Potassium humates/fulvates</th>
<th>85 – 95</th>
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<tbody>
<tr>
<td>Potassium(K)</td>
<td>&gt;15%</td>
</tr>
<tr>
<td>Particle size</td>
<td>2-4mm</td>
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<td></td>
<td>0-1mm</td>
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