



Reg. No. 3456M

KH26 (liquid)

100% Soluble K-humate (liquid) is a concentrated soil conditioner available in 18% or 26% (wt/vol) concentrations of Soluble Humate and Fulvate (ie Humic and Fulvic Acid).

K-humate (liquid) is formulated from plant derived natural deposits of Australian Leonardite sourced from Victoria's Gippsland region in Australia.

Uses and Benefits:

Commercial grower and laboratory trials have shown that K-humate (liquid) increases soil fertility in the following ways:

- increasing the cation exchange capacity (CEC) and water holding capacity;
- promoting the development of good soil structure;
- improving the retention and plant uptake of essential nutrients thereby reducing the loss of applied fertilisers from leaching and run-off;
- stabilising the soil against increased acidity from fertiliser applications;
- stimulating beneficial microbial activity and root growth;
- promoting nutrient uptake by plants in hydroponic production;
- increasing penetration and retention of calcium in soil.

Application:

Suitable for foliar spray and irrigation systems. Recommended for use with all types of NPK fertilisers in order to increase the effectiveness of the fertilisers being applied.

K-humate (liquid) will stimulate plant growth and improve soil structure thereby increasing crop yield.

Concentrations:

K-humate (liquid) is available in two concentrations of humate - 18% and 26% (wt/vol).

Application Rate:

5-20 litres per hectare in trickle or spray irrigation.

Availability:

20 litres, 200 litres and 1000 litre containers.

Typical Analysis (wt/vol):

Total Water-Soluble Humate and Fulvate	26%	Total Potassium (K)	6.0%
Total Nitrogen (N)	0.13%	Total Phosphorus (P)	0.04%
Total Calcium (Ca)	0.03%	Total Magnesium (Mg)	0.03%
Total Sulphur (S)	0.07%	pH	10.9
Specific Gravity	1.1 g/cm ³		

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