

Liquid Humate

Soilsmart

Soil and Plant Management



LiquidHumate is a natural soil conditioner, it contains high levels of stable humic compounds attached to organic Carbon, providing an effective way of building soil organic matter levels.

LiquidHumate is a concentrated liquid designed to provide a stimulatory effect for soil micro-organisms and increase the effectiveness of fertilizer programs.

LiquidHumate can be easily applied through existing irrigation systems and requires no special application methods.

LiquidHumate can be applied to any crop, and applications can be made during any stage of the crop growth cycle.

K	Humic Acid
6.0%	26%

Greens & Tees	Ovals, Fairways & Sportsturf	Filed Crops	Orchards & Vineyards	Greenhouse Crops
100-200ml/100m2 monthly - 1 week after Soil & Plant Tonic	50-100ml/100m2 Monthly - 1 week after Soil & plant Tonic	5 - 10L/ha soon after planting with irrigation	10 - 20L/ha in the growing season, in split applications	Add through a separate tank using a solution of 0.5 - 1.0%

Directions for use :

- Store in a cool place away from direct sunlight
- Do not apply if temperature's exceed 35 degrees
- Keep lid firmly closed after each use
- Avoid contact with eyes, if swallowed seek medical advice
- Keep away from children and animals
- This product may be incompatible with some agriculture chemicals & fertilizers. It is advised that a jar test be done before mixing with other products. When using with other materials always add to tank last
- **Do not add to nutrient solutions containing Calcium.**

SHAKE WELL BEFORE EACH USE

20L

Website: www.soilsmart.com.au ABN 96 637 151 494. Limited warranty: The manufacturer, distributor or retailer makes no warranty whether expressed or implied, concerning the use of this product other than for the purposes and in the manner indicated on this label. The manufacturer, distributor or retailer shall not be liable for and direct or sequential injury or damage resulting from the miss use and/or miss handling of this product.