

Wapaw Bay Humates

DS-60 Dry Soluble Humate

Guaranteed Min. Analysis: **Humic Acids 60 % Derived from leonardite**





To make liquid humate

Mixing Method:

1. Pour in DS-60 slowly into warm water while mixing. 2. Mix until completely dissolved.

Mixing Rates

- Ready to use: To make 1 litre Ready to Use humic acid solution (180 ppm humic acid) for foliar or soil application: Add 0.3 grams DS-60 per litre water.
- To make 1 litre 6% humic acid solution: Add 100 grams DS-60 to 1 litre water. Use 1-2 ml 6% solution per litre water or fertilizer solution every watering.
- Sprinkler or drip irrigation (100 ppm humic acid): Add 20 grams DS-60 per 100 litres water.
- Hydroponics: Add 15 grams DS-60 per 100 litres water.

To use as is in powder form:

POTTING SOIL: Add 1 gram DS-60 per 4 litres/1US gal potting soil. (5 ml/1 teaspoon per 20 litres/5 US gal soil).

LAWNS & GOLF GREENS TOP DRESSING: Blend into top dressing at a rate of 5 grams/square meter (1tsp/10 sq ft).

TREE TRANSPLANTING: Blend 1 gram per 4 litres /1 US gal backfill.(5 grams/1 teaspoon per 20 litres /5 US gal backfill).

SURFACE APPLICATION: Apply 10 grams DS-60 per square meter worked into top 15 cm (6 inches) of soil.

Caution: This product contains a high concentration of very soluble humic acids and should only be used as recommended. It may prove harmful when misused. Keep away from children. Avoid inhaling dust. Avoid contact with eyes, skin, and clothing.

First Aid: Eyes: Flush with water. Seek medical attention if discomfort persists.

Lot # 20 Kg

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