

Seaweed Residue

RES - Seaweed Residue

Fair Dinkum RES liquid seaweed is a process by-product which is high in alginate break down products (carbohydrates). It contains some plant growth enhancers and typically contains over 20% seaweed derived material together with potassium sulfate and other potassium salts. It is high in sulfur (as sulfate).

Being a process by-product its composition is more variable than that of our other products. The product is suitable for use in centre pivot irrigators, as a seaweed source for compost mixes and when diluted as a component of worm feed in vermiculture systems.

The product is only currently available in 200L and 1000L cubes. We normally stock significant quantities of RES

| | RES Seaweed Residue |
|-----------|---------------------------|
| Potassium | >3.5% |
| Sulfur | 1.0% |
| Seaweed | >20% |

%W/V

is grams per 100ml of product is parts per million on weight basis

REP - Seaweed Residue

Fair Dinkum REP liquid seaweed is a process by-product which is high in alginate break down products (carbohydrates). It contains some plant growth enhancers and typically contains over 20% seaweed derived material together with potassium phosphates and sulfate and other potassium salts. It is relatively high in phosphorus (about 1-2%) (as potassium phosphate).

Being a process by-product its composition is more variable than that of our other products. The product is suitable for use in centre pivot irrigators, as a seaweed source for compost mixes and when diluted as a component of worm feed in vermiculture systems.

The product is only currently available in 1000L cubes. We do not normally stock significant quantities of REP and is usually only available to order.

| | REP Seaweed Residue |
|------------|---------------------------|
| Potassium | >3.5% |
| Phosphorus | 1.1% |
| Sulfur | 0.4% |
| Seaweed | >20% |

ppm

is grams per 100ml of product is parts per million on weight basis



