UPTAKE-K

Uptake-K is a high analysis organic potassium (30%) fertiliser for rapid uptake; also includes plant stimulants for enhanced crop performance.

Uptake-K is a concentrated liquid solution of potassium (K), which is completely soluble and plant available, delivering the required quantity of nutrients with low application rates.

Potassium - is essential for translocation of sugars and starch formation; it is also required for leaf stomata opening/closing, strengthens plants and improves plant resistance to drought and disease. Fruit trees and potatoes have a high potassium requirement. Potassium should be applied during fruit and tuber growth to aid filling, ripening and colour formation.

DIRECTIONS FOR USE

Use during fruit fill, ripening and any other stages that require extra potassium.

Suitable for a wide range of crops via irrigation, soil drench and foliar spray.

Application should be avoided when crop is under stress (from any cause) or when there are extreme weather conditions such as temperatures over 28˚C, high humidity, frost or rain.

Do not apply Uptake-K if there are any residues of copper sprays on target plants.

APPLICATION RATES

Apply as required using the rate best suited to the crop and program you are incorporating this product into.

Fruit & Nut Trees

10-15L/ha as fertigation

7-10L/ha as foliar spray

Vines :

10-20L/ha as fertigation

2-4L/ha as foliar spray (1:200 dilution)

Vegetables

15-20L/ha as fertigation

7-10L/ha as foliar spray

Field Crops

2-7L/ha as foliar spray

Minimum dilution rate 1:100 with water.

FERTILISER - LIQUID

Uptake-K

Uptake K - Liquid 30% Potassium

- Plant available potassium
- Improves stress tolerance
- Improves quality, colour, yield & storage
- Suitable as foliar spray or via irrigation
- For fruits, nuts, vines, vegetables & broad-acre

SUSTAINABLE FARMING SOLUTIONS

Harness the power of nature

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Each farmer's situation, processes and practices may differ and therefore necessitate corrections to ensure optimum results.

Rates adjusted according to production levels. Repeat as required.

Always test for compatibility and crop suitability prior to use. Seek advice for rates suited to your crop.

CLEAN UP PROCEDURE

Use all mixture in spray and irrigation tanks; purge tanks and lines with clean water; flush irrigation lines. Do not return mix to original drums.

STORAGE

Store in original container away from direct sunlight.

PRECAUTIONS

Physically compatible with a wide range of commonly used products. Always mix a small quantity (jar test) and check for physical compatibility before combining with other ingredients.

When applying for the first time, or in combination with other products, a small test area should be sprayed and observed prior to the total spray.

WARNING

Do not swallow. The spray from this product may act as an irritant. Avoid inhalation and contact with eyes and skin.

Wear protective clothing, safety glasses and gloves when using this product.

DISCLAIMER

Sustainable Farming Solutions (SFS) has no control over farming methods, application of the product, irrigation systems, weather or growing conditions. Consequently no responsibility or liability for any failure in performance, losses, damages or injuries will be accepted by Sustainable Ventures Pty Ltd trading as SFS, its distributors or agents following the use of this product. Seek independent advice prior to use.

NASAA INPUT FOR ORGANIC PRODUCTION Cert. No. 8177H

drumMUSTER eligible container

* Uptake-K is allowable for use on farms (or in facilities) certified to the Australian Certified Organic Standard.

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