ORGANIC FERTILISER

Wettable Powder

- Source of phosphorus and calcium
- P is essential for energy transfer and proper plant growth Ca is important for soil health and plant
- cell wall development

500kg







ORGANIC-P

ORGANIC-P is a micronized guano powder. It provides a microbe friendly source of phosphorus and calcium.

Calcium and phosphorus cannot normally be combined in the one fertiliser.

DIRECTIONS FOR USE

ORGANIC-P is used in a wide range of agricultural enterprises to provide natural phosphorus and calcium. It is best applied to the soil, however is useful as a foliar spray.

Suitable for use as a soil drench, via irrigation or as a foliar spray. Applied through standard spraying and irrigation equipment.

Pre mix thoroughly with equal quantity of water prior to adding to spray or fertigation tank. Add to full tank under agitation.

Ensure constant agitation during use.

If used as a foliar spray this product will leave visible residue on leaves. If this is a concern then apply via soil.

APPLICATION RATES

Horticulture:

Via Irrigation - 5-10kg/ha applied 3-5 times during growing season. Dilute 1:100 with water.

Foliar Spray – 3-7kg/ha; dilute at least 1:200 with water. **Transplants** - Dilute 1:250 with transplant water

Broad-acre:

Pre -plant (injection) – 5-10kg/ha; pre-mix 1:2 with water

TYPICAL ANALYSIS

Total P - 12%; Calcium - 29%

WARNING

May cause respiratory irritation.

Avoid breathing dust. Powder is fine and may cause irritation to respiratory tract.

IF INHALED remove victim to fresh air and keep at rest in a position comfortable for breathing. Call Poisons Information Centre 13 11 26 if you feel unwell.

Wear protective mask to avoid dust, gloves, eye protection, face protection.

See SDS for further first aid and safety instructions.

CLEAN UP PROCEDURE/STORAGE

Use all mixture in spray and irrigation tanks; purge tanks and lines with clean water; flush irrigation lines. 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.

DISCLAIMER

Sustainable Farming Solutions 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, its distributors or agents following the use of this product. Seek independent advice prior to use.

Sustainable Farming Solutions

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