

DIRECTIONS FOR USE

Organic-NPK is used in a wide variety of agricultural enterprises. It is suitable for use as a foliar spray and via irrigation. When mixing, fill spray tank half full with water and add the required amount of Organic-NPK while continuing to fill tank with water. Also add Fish Emulsion as spray oil or surfactant just before tank is full of water. Continue agitation through the spray operation. (JAR TESTS are always recommended for tank mix compatibility). Re-seal container after use. Do not return product to original container to avoid contamination.

APPLICATION RATES

Foliar:

200 - 500g/100L water

Via Irrigation:

5 - 100kg/ha; Repeat as required.

TYPICAL ANALYSIS

N - 7.0%	P - 3.7%
K - 6.3%	S - 1%
Mg - 1.5%	Zn - 200ppm
Fe - 300ppm	Carbon - 35%
Humic Acid - 11%	
Free Amino Acids - 10.9%	

FERTILISER - POWDER

Organic-NPK

Soluble NPK Fertiliser

- Amino Acid based nutrients
- For use as foliar spray or via irrigation
- 100% Soluble powder

25kg




SUSTAINABLE
FARMING SOLUTIONS

WARNING - NUISANCE DUST

Causes eye irritation.

May cause respiratory irritation.



Amino Acid component becomes sticky with moisture and can temporarily irritate eye.

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

Use a particle mask, safety glasses and protective clothing & gloves.

Wash skin thoroughly after handling. Avoid breathing dust.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if easy to do. Continue rinsing for 15 minutes; if eye irritation persists seek medical attention.

IF INHALED remove victim to fresh air. Call Poisons Information Centre 13 11 26 if you feel unwell.

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 (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 t/a SFS, its distributors or agents following the use of this product. Seek independent advice prior to use.

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