

Spreader King™ Microbial NPK + Te Belt Spreader Blend

This product has been assessed and has not been classified as either a hazardous substance or dangerous goods according to the:

1. GHS approved criteria for classifying hazardous substances [GHS 2017]
2. Australian Code for the Transport of Dangerous Goods by Road and Rail

1. Identification of Product & Company:

Product Name: Spreader King™ Microbial NPK + Te Belt Spreader Blend
Intended Use: Soil Fertiliser. NOT to be used as livestock supplement
Details of Company: Fertpro Manufacturing Pty Ltd
Lot 66 Chum Street, New Chum, Qld 4303
07 3282 0761

2. Hazardous Identification:

Danger Classification: None **Risk Phrases:** None **“ P” Phrases:** None

3. Composition/ Information on Ingredients:

Substances presenting a health hazard within the meaning of the Chemicals (Hazard Information & Packaging for Supply) Regulations 1994.

Substance Name: None presenting a hazard
CAS: 57-13-6 98%
Ingredient: NPK Synthetic Compound + Mineral Te
Formula: (n-h4)2-h-p-o4 **Conc:** 100% **CAS No.** 7783-28-0

4. First Aid Measures:

General	Wash well after use	On Eye Contact	Wash with copious amounts of water
On Inhalation	None	On Skin Contact	Wash with soap and water
		On Ingestion	If Symptoms occur seek medical

5. Firefighting: **Special Instructions:** None **Recommended:** None **Not to be used:** None

6. Accidental Release Measures: If spilled, flush away with copious amounts of water

7. Storage & Handling:

Loose Bulk Product.

Store in cool dry place in tightly sealed containers. Ensure containers are labeled adequately and are protected from physical damage and in a well-ventilated area. When stored in confined area, this product can give off ammonia or odour and lead to the depletion of oxygen within this space and other confined spaces. Do not allow to come into contact with Water. If product is bagged, these bags should be stored undercover and away from direct sunlight

8. Exposure Controls/ Personal Protection:

General Protection: Good industry practices of hygiene and care. **Respiratory, Hand, Eye, Skin:** None



9. Physical and Chemical Properties:

Physical State: Greyish brown granules

Flash Point: Not relevant

Vapor Density: None

pH: NA

Viscosity: None

Lower Explosion Limit: None

Bulk Density: approx. 1000kg per M2

Autoignition Temp: n/a

Melting Point: n/a

10. Stability & Reactivity: No Known Reaction to Occur

Conditions to Avoid: Caustics and strong acids will affect the quality and condition of the product. Avoid Heat, sparks, open flames and other ignition sources

11. Toxicological Information:

Oral, Ocular, Acute Toxicity: Non Toxic; "No Warning Required"

Skin Tests and Inhalation Tests: Non Irritant; "No Warning Required"

12. Ecological Information:

This is a totally safe and efficient bio catalytic converter of organic materials. The product promotes organic matter to eventually biodegrade, thus returning to carbon dioxide and water.

13. Disposal Considerations:

Suitable for landfill

Dispose of in accordance with relevant local legislation

14. Transport Information:

In accordance with national and local laws and practices

Domestic Road/Rail: Unrestricted **Sea and Air:** Unrestricted

International Road/Rail: Unrestricted

15. Regulatory Information:

The product is classified and labeled for supply in accordance with the Chemicals (hazard information and packaging for supply) regulations as follows:

Danger Classifications: In accordance with the Chemicals (hazard information and packaging for supply) Regulations. Not Applicable

Risk Phrases: None

Safety Phrases: Keep out of reach of children. Keep container closed

The information contained in this Safety Data Sheet does not constitute the users own assessment of the workplace risks as required by other health and safety legislation

16. Other Information:

The product should not be used for purposes other than shown in Section 1 without first referring to the supplier and obtaining written instructions. As specific conditions of use of the product are outside of the suppliers control, the user is responsible for ensuring that the requirements of the relevant legislation are complied with.

The information in this Safety Data Sheet is based on the present Knowledge and current national legislation. It provides guidance on health, safety and environmental aspects of the product and should not be construed as a guarantee of technical performance or suitability for particular applications.

This S.D.S. will be revised and updated as requirements occur. Should further information and relevant advice be required, contact Fertpro Manufacturing Pty Ltd.