Soil Dynamics Wellness from the ground up ... Now thats Dynamic

Material Safety Data Sheet date of issue: 01/01/2023

Granular Guano:

Identification:

Product Name: Granular Guano Other names: Guano Phosphate UN Number: Not applicable Dangerous Goods Class: Not applicable Packing Group: Not applicable Hazchem Group: Not applicable Poisons Schedule: Not applicable Uses: Fertiliser

Physical Descriptions/Properties:

Appearance: DARK BROWN GRANULE. 2-5mm Odour: negligible odour pH: 7.7 1:5 H2O Flammability: Not flammable Solubility in water: N/A Density (kg/L): Approx 1.05kg/L Melting point: No data available Flash Point: No data available Chemical Stability: Stable Ingredients: Guano Phosphate 100%

Health Hazard Information:

Ingestion: Avoid ingesting product Eye Contact: May cause irritation of the eye. Skin Contact: May cause slight irritation to those with sensitive skin Inhalation: Avoid inhalation as dust may cause irritation. First Aid and Emergency Procedures: Ingestion: Not available Eye Contact: Flush repeatedly with water. Consult a physician. Skin Contact: Wash with liberal amounts of water. Inhalation: Advisable to wear appropriate dust mask. In the event of inhalation transfer to air and consult a physician.

Advice to doctor: Treat symptomatically.

Toxicity Data: No data available.

Safe Handling Information:

Storage and transport: Keep dry and avoid extreme temperatures. Spills and disposal: Dilute and wash with large volume of water Fire Explosion Hazard: None Disclaimer Please note that our recommendations for using Soil Dynamics (SD) products are intended only as a guide, as we cannot control how others may use our products. Please follow label directions and perform a compatibility test if mixing with other inputs. SD products are not for human consumption, and the buyer assumes all responsibility for their use. SD is not liable for any losses or injuries resulting from the use of our products.

No Frills PTY LTD ACN: 138 450 898. 805 Osmington Rd Margaret River 6285 WA. 0429 106 946 hello@soildynamics.com.au

