



NTS Guano Powder™

Fossilised seabird droppings offer a combination of soluble and slowly available phosphate in combination with dense mineralisation.

NTS Guano Powder™ contains 13% phosphorus, which will not lock up and become insoluble. It also contains 31% calcium and good trace element levels, including 1500 ppm of zinc. NTS Guano Powder™ is an excellent option for inclusion in planting blends.

Reactive rock phosphate can take two years to release its phosphorus load, and in alkaline soils it will never become plant-available. NTS Guano Powder™, by contrast, combines rapid-release characteristics with slowly available phosphorus, to ensure adequate phosphate supply throughout the season.

BENEFITS

- Australian Certified Organic (ACO) Registered Farm Input 456AI.
- Combines rapid-release characteristics with a slowly available pattern, to ensure adequate phosphate supply throughout the season.
- Ideal for growers (including organic growers) seeking a citrate soluble phosphate kick-start.

PACKAGING:

25 kg, 1 tonne bags
Product Code:
GP



**DRY
MINERAL
FERTILISERS**



NTS Guano Powder™

APPLICATION RATES

Soil:

100 kg – 1 tonne per ha

STORAGE & HANDLING

- **Warning:** Do not swallow. The dust from this product may act as an irritant. Avoid inhalation and contact with the eyes and skin. Additional information is listed in the Material Safety Data Sheet.

TYPICAL ANALYSIS W/W

Total Phosphorus (P)	13.0%
Phosphorus (citrate soluble)	4.0%
Phosphorus (citrate insoluble)	9.0%
Phosphorus (water soluble)	19 ppm
Silicon (Si)	35.6%
Calcium (Ca)	31.0%
Manganese (Mn)	3.19%
Iron (Fe)	1.56%
Potassium (K)	2200 ppm
Zinc (Zn)	1500 ppm
Sulfur (S)	900 ppm
Copper (Cu)	600 ppm
Particle Size	Fine powder
Appearance	Light brown powder

Analyses given for naturally sourced products are a **typical analysis only**, due to the natural variations that can occur.

Disclaimer: Any recommendations provided by Nutri-Tech Solutions Pty Ltd (NTS) or its Distributors are advice only. As no control can be exercised over storage, handling, mixing, application or use, or weather, plant or soil conditions before, during or after application (all of which may affect the performance of our program), no responsibility for, or liability for any failure in performance, losses, damages, or injuries (consequential or otherwise), arising from such storage, mixing, application, or use will be accepted under any circumstances whatsoever. NTS recommend you contact an Agronomist prior to product application. The Buyer assumes all responsibility for the use of any NTS products.

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