

Nutri-Store Gold™

A "fusion fertiliser" covering all bases – physical, chemical and biological. A fertiliser, soil conditioner and microbial inoculum all-in-one.

NTS have developed a complete fertiliser covering every aspect of plant and soil nutrition. Nutri-Store Gold™ is the bridge between conventional agriculture and organics, literally containing the best of both worlds. This new generation fertiliser epitomises the NTS approach toward high yield, sustainable agriculture. Fusion farming is the key to maximum production, crop quality and real fertilisers, which build soil fertility while feeding both the soil and the plant.

BENEFITS

- A total fertiliser involving over 20 components.
- A "living fertiliser", where organic acids and microbes have complexed the component minerals and nutrients.
- Organic carbon and minerals build crop quality.
- The largest selling NTS home garden fertiliser
- The perfect 'complete' option in the absence of a soil test.

PACKAGING:

25 kg, 1 tonne pallets of 25 kg bags, 1 tonne bulk bags, Bulk (loose) in truckloads

Product Code: NSTG



DRY MINERAL FERTILISERS





Nutri-Store Gold™

APPLICATION RATES

Soil:

1-3 tonnes per hectare broadcast; 300 kg -1.5 tonnes per ha banded

Home Gardens:

200 g (or 1 cup) per square metre

Potting Media:

15 grams per litre

STORAGE & HANDLING

Warning: Immuno-compromised persons (e.g. those undergoing chemotherapy) should not handle or be exposed to this product which contains live microbes. While handling and applying this product, protective clothing, gloves and face masks should be worn. 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 (DRY BASIS)

Total Nitrogen (N)	2.10%
Total Phosphorus (P)	1.68%
Total Potassium (K)	2.48%
Calcium (Ca)	9.88%
Carbon (C)	9.10%
Sulfur (S)	3.65%
Iron (Fe)	2.18%
Magnesium (Mg)	0.66%
Silicon (Si)	2353 ppm
Zinc (Zn)	1262 ppm
Copper (Cu)	957 ppm
Boron (B)	663 ppm
Manganese (Mn)	588 ppm
Molybdenum (Mo)	80 ppm
Cobalt (Co)	20 ppm
Particle Size	Average < 1 mm

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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