

LIFE FORCE® GOLD™ PELLETS

A 'fusion fertiliser' covering all bases

A nutrient-rich fertiliser and soil conditioner with diverse & active microbes.

NTS have developed a complete fertiliser covering every aspect of plant and soil nutrition. Life Force® Gold™ Pellets are the bridge between conventional agriculture and organics, literally containing the best of both worlds. This agronomically balanced fertiliser epitomises the NTS approach toward high yielding agriculture. Regenerative farming is the key to maximum production and crop quality which builds soil fertility while feeding both the soil biology and the plant.

KEY PERFORMANCE

- 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

GROWTH STAGE

- ✓ Pre-planting
- ✓ Planting
- ✓ Vegetative Growth
- ✓ Pre-flower, Flowering, Fruit Set & Fill

SIZES:

25 kg, 1 T bulk, bulk loose

PRODUCT CODE:

LFGP

ACO Certification No. 456



LIFE FORCE® GOLD™ PELLETS

APPLICATION RATES

SOIL REGENERATION

1 – 3 tonnes/ha broadcast; 300 kg – 1.5 tonnes/ha banded

HOME GARDEN

200 g (or 1 cup) per m² twice yearly

VEGETABLES & ANNUAL FLOWERS

Apply no more than 200 g per m² at planting for all vegetables & annual flowers and top dress every 4 weeks

For Australian native plants apply no more than 50 g/m²

FRUIT TREES

Apply 400 – 500 g per tree per year up to 4 kg/tree

Apply under tree canopy near irrigation or drip lines in Autumn & Spring

PASTURE SPREADING

Broadcast 300 – 600 kg/ha as both a soil conditioner and fertiliser twice yearly

BROAD ACRE & WINTER CEREALS

In the furrow apply 75 – 150 kg/ha with the seed

POTTING MEDIA

15 g per litre of media. Mix well.

STORAGE & HANDLING

Read safety directions before use.

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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TYPICAL ANALYSIS W/W:

| | |
|----------------------|------------------|
| Total Nitrogen (N) | 3.03% |
| Total Phosphorus (P) | 2.01% |
| Total Potassium (K) | 3.98% |
| Carbon (C) | 26.9% |
| Calcium (Ca) | 5.99% |
| Sulfur (S) | 2.97% |
| Magnesium (Mg) | 0.70% |
| Iron (Fe) | 1240 ppm |
| Silicon (Si) | 1430 ppm |
| Zinc (Zn) | 1600 ppm |
| Copper (Cu) | 1040 ppm |
| Manganese (Mn) | 310 ppm |
| Boron (B) | 540 ppm |
| Molybdenum (Mo) | 15.8 ppm |
| Cobalt (Co) | 0.3 ppm |
| Selenium (Se) | 1.1 ppm |
| Carbon : Nitrogen | 8.87 |
| Nitrogen : Potassium | 0.76 |
| Pellet Size | Average 2 – 4 mm |
| pH | 7.06 |

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

YOUR LOCAL NTS DISTRIBUTOR: