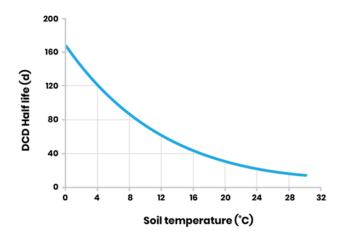


Proactively schedule the essential nutrient applications made to your turf with one of the enhanced nutrient formulations in the **N-LIFT** Stabilised Fertiliser Range.

The active ingredient used in **N-LIFT** Stabilised Fertilisers is the bacteriostatic nitrification inhibitor Dicyandiamide (DCD).

The most widely used nitrification inhibitor in the world.

N-LIFT Stabilised Fertilisers are formulated using a uniform coating of DCD to stabilise nitrogen in the root zone and reduce nutrient losses. This ensures the effective delivery of plant nutrients for efficient turfgrass growth and development.



Trials indicate that the half life efficacy of DCD is:

- 14 days at 28°C
- 30 days at 20°C
- >12 weeks at 10°C

STABILISED FERTILISERS

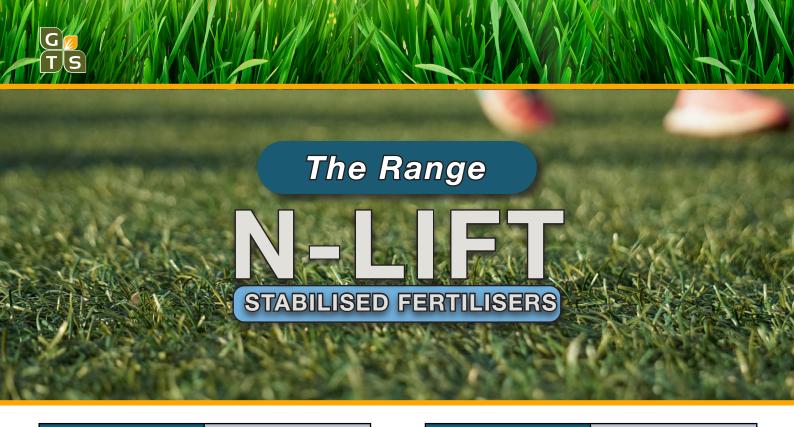
Formulated using DCD



Protect your nitrogen investment without compromising soil health

- Existing nitrogen fixing bacteria in the soil population are not impacted on by N-LIFT.
- Non-toxic to ammonia and nitriteoxidising bacteria.
- Provides nitrogen to the turf in the plant available ammonium form.
- Safe for the user and the environment.
- Formulated and packaged in Australia.





N-LIFT 46

Pack Size: 25 Kg & 1000 Kg

TYPICAL ANALYSIS 46 - 0 - 0

The driving force behind N-LIFT Stabilised Fertiliser Blends. This is a urea granule that has had DCD nitrification inhibitor uniformly applied at the time of blend production.

Application Rate

100-200 Kg/Ha

N-LIFT 33

Pack Size: 25 Kg & 1000 Kg

TYPICAL ANALYSIS: 33 - 0 - 11

A high analysis nitrogen and potassium fertiliser to provide continued turfgrass growth and development. 93% of the total N is present as N-LIFT.

Application Rate

100-200 Kg/Ha

N-LIFT 25

Pack Size: 25 Kg & 1000 Kg

TYPICAL ANALYSIS: 25 - 1 - 11 + 2.5% Fe

A general purpose maintenance fertiliser suitable for application in all broad-acre turf situations. 88% of the total N is present as N-LIFT.

Application Rate

150-250 Kg/Ha

N-LIFT 24

Pack Size: 25 Kg & 1000 Kg

TYPICAL ANALYSIS: 24 - 4 - 8 + 2% Fe

An economical NPK + Fe fertiliser blend for use in broad-acre turf situations. 74% of the total N is present as N-LIFT.

Application Rate

150-250 Kg/Ha

N-LIFT 22

Pack Size: 25 Kg & 1000 Kg

TYPICAL ANALYSIS: 22 - 2 - 8 + 6% Fe

A high iron formulation to deliver rapid green-up. A measured turfgrass growth response is achieved by 82% of the total N being present as N-LIFT.

Application Rate

150-250 Kg/Ha

Contact your Greenway Turf Solutions Technical Field Agent for more information

N-LIFT Stabilised Fertiliser custom blends can be made to order.

Minimum order quantities apply for custom blends.

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