

DUNDER N-RICH

- A Concentrated, Stabilised Liquid N Fertiliser
- ☑ Includes yeast, complex sugars and crude protein to feed soil biology
- ☑ High carbon content (11% C) to stabilise the nitrogen and minimise leaching
- Base levels of potassium, sulfur, calcium and magnesium & a range of essential trace elements
- The dunder component is a by-product of the molasses fermentation, becoming a great food source for microbes
- 🗹 A stabilised nitrogen fertiliser for fast uptake with a balanced level of other minerals.

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TYPICAL ANALYSIS

N	Р	K	S	Ca	Mg	Carbon
19%	0.03%	1.40%	0.32%	0.25%	0.19%	11%

Includes trace elements of boron, manganese, copper, zinc, cobalt, molybdenum & selenium Typical analysis may vary due to natural ingredient included in this product.

Nitrogen is organically bound, mainly as amino acids and ammonium, with negligible nitrate.



This dunder based liquid nitrogen fertiliser is a highly stable product in the soil allowing more efficient use. The nitrogen provides energy, enhancing chlorophyll production and photosynthesis. The product is priced very competitively being a by-product from sugar production.

APPLICATION RATES

Application rates of Dunder N-Rich will be dependent on the specific crop, and the timing of application. Dunder N-Rich is applied through drip & sprinkler systems. Please speak with Ag Plus Consultancy to determine the best soil application rate for your specific crop.





"KNOW YOUR SOIL"

- Bundaberg
- Mundubbera
- Gayndah
- Maryborough