



ASHLAR PARK

Ag Health Solutions

Are you looking for a pasture boost?

Introducing FAB26 Liquid Fertiliser Combination

Traditional UREA vs FAB26

- Less nitrogen loss
- More even application
- Comparable output at lower cost
- Easier handling (liquid vs spreader)



FAB26 is a true NPK + Calcium fertilizer presented as a foliar spray solution containing no trace minerals and is specifically formulated for rapid plant uptake and giving an immediate energy boost.



+61 478 996 490

sales@ashlarpark.com.au

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Bacchus Marsh, Victoria, 3340



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N26 Liquid Nitrogen

N26 Formular is a liquid nitrogen fertiliser designed for foliar application, formulated with fulvic acid and ligno compounds to enhance nutrient absorption and rapid translocation within the plant. Fulvates improve cation exchange capacity, supporting better nutrient utilisation, reduced leaching, and increased water retention.

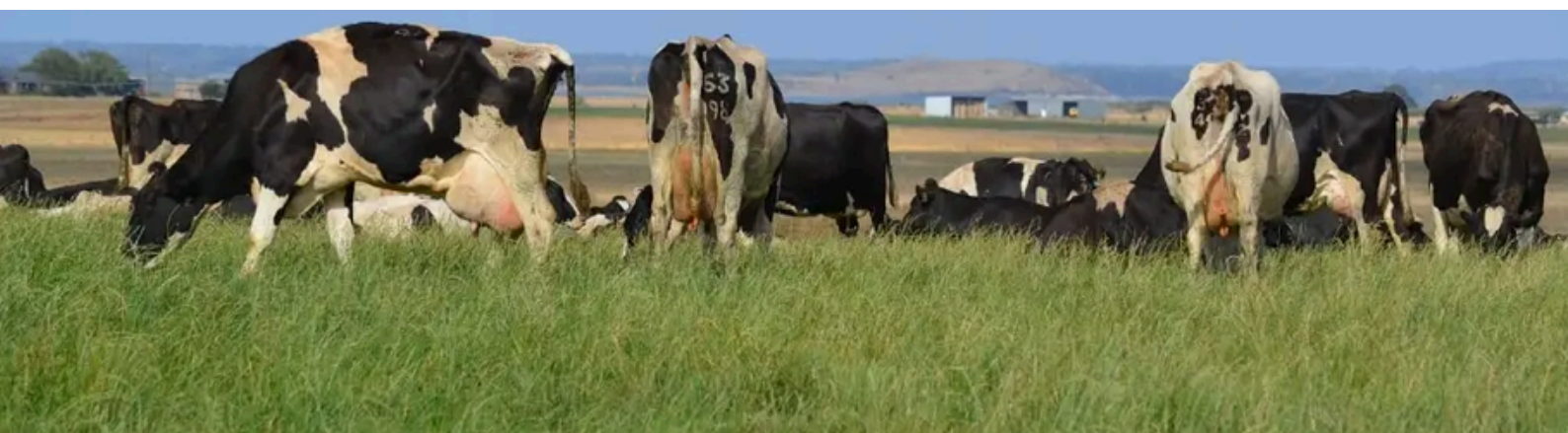
The formulation minimises atmospheric nitrogen loss, is stable and compatible with fine spray equipment, and can be tank-mixed (subject to testing) without causing crop burn at recommended rates. One litre is estimated to deliver effectiveness comparable to approximately 10 kg of solid urea.

The N26 Formular contains 26% Nitrogen as Ammonium Lignoureate plus Fulvates.

Advantages:

- COST - Significant savings compared to traditional Urea
- Rapid plant uptake and less loss of Nitrogen to the atmosphere.
- Precise & even application over sprayed area
- Long storage life

10 L/ha as a foliar spray
(Must be combined with FAB 335)



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FAB Formula 335

FAB Formular 335 is a foliar fertiliser designed to improve nutrient uptake and movement within the plant. It contains high levels of phosphorus, which also supports plant processes. Unlike conventional fertilisers, it keeps calcium and phosphate in a stable, available form, preventing nutrient lock-up and ensuring efficient uptake without relying on soil microbes.

Case Study: Traditional Methods vs FAB26, 2.5 t/ha to 5.5 t/ha

PADDOCK # 1 Area of paddock 72 Acres sown with OATS. Soil preparation with 60 kg/Ha of FCMP (Fused Magnesium Phosphate). When crop at advanced state sprayed with 2 litres/Ha of FAB Formula 335. Crop cut when grain head set at milkey stage. Average head of oats producing 92 grains. Cut 476 Squares (8 X 4 X 4) with average weight over 650 Kg.

PADDOCK # 2 Sown with BARLEY Soil preparation with 65 kg/Ha of FCMP. When crop at advanced stage sprayed with 2 litres/Ha of FAB Formula 335. Crop stripped at maturity yielding 5.5 Tons of grain/Ha.

PADDOCK # 3 Adjoining Paddock # 2 with same soil nature. Sown with BARLEY at the same time as Paddock # 2. Soil preparation with MAP. When crop advanced, dressed with 100 kg/Ha of UREA. Crop stripped at maturity yielding 2.5 tons grain/Ha.

GILGANDRA Western N.S.W. Year 2022, All paddocks were waterlogged in May - June

Typical Active Constituent Per Litre of Fab Formular 335:

5% Nitrogen Total

4% Potassium

16% Phosphorus

5% Calcium

2 L/ha as a foliar spray

(Must be combined with N26)



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