



FAB26

Liquid Crop Accelerator Fertiliser for a
rapid response

BOOST + SUSTAIN



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

FAB26 Liquid Nitrogen

26% Nitrogen Formula is a liquid foliar nitrogen fertiliser formulated with fulvic acid and ligno compounds to enhance nutrient absorption and rapid plant uptake. It supports efficient nitrogen utilisation, reduced leaching and improved water retention, while minimising atmospheric nitrogen loss. Stable and spray-compatible, it can be tank-mixed subject to testing. We estimate 1L provides nitrogen effectiveness comparable to approximately 10kg of solid urea.

ADVANTAGES

COST

Significant savings compared to traditional Urea

UPTAKE

An immediately bio-available source of N

TARGETED

Precise application over sprayed area

STABLE

Long storage life

APPLICATION

10ltrs per hectare, or 4ltrs per acre.

10ltrs of fertiliser to 100ltrs of water.

Spray for maximum foliage surface coverage.

Allow a minimum of 48h prior to grazing.

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



FAB26 Foliar Accelerator

FAB contains a foliar accelerator 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.

By improving phosphorus availability and plant energy processes, it supports stronger photosynthesis, helping plants produce and store more sugars and efficiently utilise essential nutrients for healthier growth and productivity.

Typical Active Constituent Per Litre

%Nitrogen Total	5
%Potassium	5
%Phosphorus	16
%Calcium	5

APPLICATION

2ltrs per hectare, or 800ml per acre.

2ltrs of fertiliser to 100ltrs of water.

Spray for maximum foliage surface coverage.

Allow a minimum of 48h prior to grazing.