MADE in NZ

Blue Pacific MINERALS

CLEVER by NATURE

XCELERN™ ATS

Ammonium Thiosulphate for all pasture & crops

Fast, sustained nutrient delivery, **supports vigorous growth**

READY TO USE

STABLE STORAGE

USE ALL YEAR ROUND

VERSATILE APPLICATION

Unlocking peak production for New Zealand pastoral and cropping systems.

New Zealand's agricultural landscape demands precision, efficiency, and resilience.

XcelerN™ATS is a premium liquid Ammonium Thiosulphate solution engineered specifically to meet the rigorous nutritional needs of New Zealand farms. Designed for versatile application across all pastures and cropping systems, **XcelerN™ATS** delivers dual-action nutrition - supplying readily available nitrogen and essential sulphur in a single, highly efficient formulation.

KEY NUTRITIONAL PROFILE:

Nitrogen is supplied entirely in the Ammonium form, ensuring immediate uptake without the leaching risks associated with nitrate-heavy alternatives, while promoting balanced soil microbiology and sustained growth.

PACKAGING

200ltr | 1000ltr



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CORE BENEFITS FOR NEW ZEALAND FARMS

Fast, sustained nutrient delivery - **XcelerN™ATS** provides an immediate nutritional kick while releasing sulphur progressively through microbial oxidation, matching the natural growth curve of your pasture or crop.

Exceptional tank-mix compatibility - formulated for seamless integration. Compatible with most biologicals, stimulants,insecticides, pesticides, and the blue pacific minerals product range.

Vigorous root & shoot growth - combines nitrogen for robust vegetative development with sulphur for vital amino acid and protein synthesis, boosting overall dry matter production.

Improved nutrient efficiency - Thiosulphate acts as a natural nitrification inhibitor in the root zone, keeping nitrogen stable and accessible when plants need it most.

All-season versatility - suitable for spring pasture boosts, winter crop support, and summer horticulture.

The thiosulphate advantage - Thiosulphate undergoes a multi-stage oxidation process in the soil converted into plant-available sulphate. This staged conversion prevents sudden nutrient spikes and leaching losses, ensuring extended availability during critical dry matter growth phases.

TYPICAL ANALYSIS %w/v

N	P	K	S
14	0	0	32

INGREDIENTS:

Ammonium Thiosulphate

APPLICATION RATES:

Flexible and easy to apply through standard fertigation, spray rig, or irrigation systems, **XcelerN™ATS** adapts effortlessly to your farm management schedule.

Application Type: Pasture Maintenance & Boost

Recommended Rate:
5 - 15L/ha

Operational Notes:
Ideal post-grazing or during spring flush to stimulate clover and ryegrass.

Application Type: Arable & Horticultural Crops

Recommended Rate:
10 - 25L / ha

Operational Notes:
Scaled according to crop stage, soil test results, and target yield.

MAXIMISING FARM PERFORMANCE

XcelerN™ATS is designed to work in harmony with New Zealand's leading agricultural inputs.

When combined with the **Blue Pacific Minerals** product portfolio, **XcelerN™ATS** enhances soil cation exchange capacity, buffers nutrient availability, and optimises the rhizosphere environment.

SCAN HERE
FOR MORE PRODUCT INFORMATION
& DETAILED APPLICATION RATES

V1_0826

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