



# SuPr-N

**SuPr-N** is a revolutionary nitrogen fertilizer, crafted with precision for the forward-thinking farmer. It represents a paradigm shift in sustainable agriculture, uniquely combining fermented nitrogen, a proprietary microbial consortium, fulvic acid and humic acid, producing a controlled-release nitrogen. This blend is not just a fertilizer; it's a comprehensive soil health enhancer.

With  $\approx 17\%$  nitrogen, predominantly in the highly efficient amino acid and amine form, SuPr-N stands out in the market. This special formulation ensures maximum nitrogen utilization, directly accessible by plants, thereby reducing the common inefficiencies associated with traditional nitrogen sources. Unlike other products available, SuPr-N's amino-based nitrogen minimizes the environmental risks typically associated with nitrogen use, such as leaching and volatilization.

## Amino Acid Nitrogen



Moreover, SuPr-N does more than just nourish plants—it's designed to revitalize the soil. The inclusion of a fermented microbial consortium and bioactive compounds like fulvic and humic acids promotes a thriving soil ecosystem. These components work synergistically to naturally improve soil structure, enhance nutrient absorption, and assist with water retention.

SuPr-N is designed to be a game-changer for farms grappling with the dual challenges of maintaining high productivity and reducing environmental impact. Its innovative approach to nitrogen delivery positions it as an indispensable tool for sustainable agriculture, setting a new standard in the industry.

## Optimal Application Rates for Thriving Crops

Tailored to your farming needs different crops have unique needs. SuPr-N application rates are designed to cater to the specific requirements of a range of crops from tree crops to broadacre farming, ensuring your soil receives the right care at the right time.

Crop	Rate per Ha	Timing
Tree Crops	25L	Monthly
Vegetables	10L	Weekly
Pineapples	25-40L	Bi-Weekly
Lucerne	25L	At planting and/or after each cut
Pasture	25L	Applied after grazing and/or before pasture quality declines
Broadacre Cropping	25-50L	At Planting
Sugarcane	25-50L	At Planting
	25L	Before "Out of Hand" stage
	25-50L	After Harvest

For your specific application requirements, contact your [Multikraft specialist](#). For best results SuPr-N should be incorporated into soil by rainfall or irrigation as soon as possible following application. Sizes Available 1,000L shuttle and 20L containers.

## Committed to Sustainability

Pioneering plant vitality with **Eco-Conscious Innovation**. Engineered for sustainability, SuPr-N embodies our commitment to **ecological stewardship**. By harnessing the power of nature's own building blocks, we provide a product that not only nourishes plants but also **nurtures the soil**. Our approach transcends sustainability, aiming to restore and enrich the Earth's soils through organic, chemical-free solutions. Choose SuPr-N, and join us in cultivating a healthier, more vibrant future for our farms and our world.



## Your Farming, Our Support

For detailed information on safety, handling, or to explore how SuPr-N can transform your soil, reach out to our dedicated service team. For access to the **SuPr-N technical sheet** and more information visit [multikraft.com.au](http://multikraft.com.au).

*Embrace a future where your soil's health is the root of your success.*