

Nanon+[®]

Nanoliquid[®] technology for enhancing nutrient uptake

1-0-0

Nanon+ is designed to protect and carry nutrients in liquid solution to improve efficiency and reduce waste. **Nanon+** enhances plant nutrient uptake and availability for liquid nutrient formulations including macronutrient and micronutrient products.

Nanoliquid technology is a patented and environmentally sustainable crop solution for improving plant uptake of agricultural inputs.



Nanon+ benefits:

- Improves nitrogen efficiency
- Enhances nutrient uptake
- Unique carrier technology
- Highly compatible with most liquid fertilizers
- Clean, easy handling and safe for the environment

Mixing guidelines:

Add the liquid fertilizer to the tank then add **4 oz/ac Nanon+**.

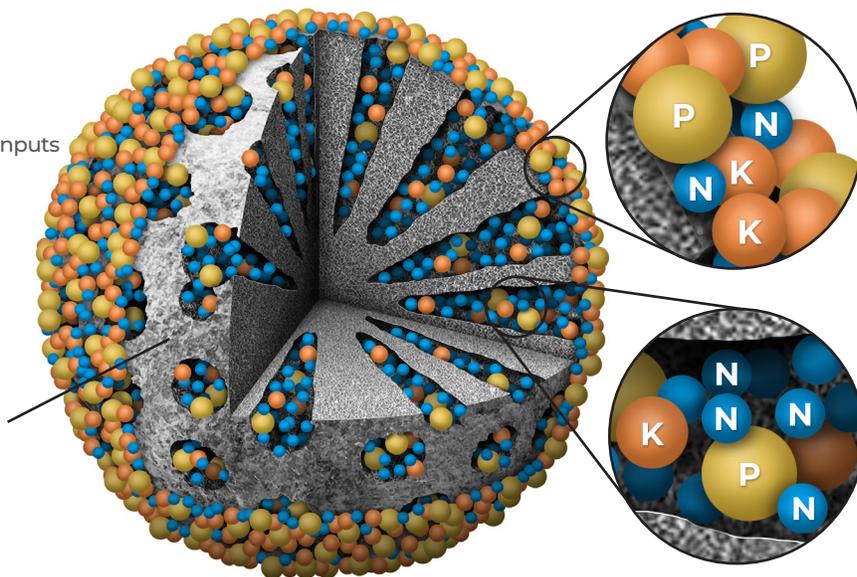


THE ANATOMY OF A Nanon+ Particle

Nanoliquid benefits:

- Improves plant uptake
- Highly compatible with ag inputs
- Clean, easy handling
- Safe for the environment
- Proven performance

A **nanoparticle** is between 10-100 nanometers (nm) in size, providing room for thousands of nutrient ions.



Nutrient ions of the **fertilizer solution** are attracted to the nanoparticle and form an outer layer of ions.

Nanon+ contains nanoparticles loaded with **nitrogen ions**.



For the latest trials, product information, and testimonials, visit

www.nano-yield.com/nanon

© 2024 Aqua-Yield Operations, LLC

