

Adding our nanoliquid® products into your current fertility and crop protection program is easy; our solutions enhance the efficiency of your crop inputs without disrupting your current approach. Our general application rate is 4 oz/ac.

NANOLIQUID® SOLUTIONS



IMPROVE PESTICIDE PERFORMANCE

Nanoliquid® products are a new category of adjuvant that increases performance of systemic and translaminar pesticides.



INCREASE YIELD AND QUALITY

Nanoliquid® products promote increased yield and quality by driving nutrients into roots and leaves through a unique delivery method.



PROMOTE STRESS TOLERANCE

Aqua-Yield® offers products to keep crops healthy during drought and high pest pressure, providing insurance for your crop.



NEW: COATING TECHNOLOGY

Ask your Aqua-Yield® sales representative about NanoCote™ granular fertilizer coating technology or visit www.nanocote.com.



CORN PRODUCTS

CORN



NanoPro® carrier adjuvant increases uptake of herbicides, insecticides, fungicides, and PGR products using a unique mode of action.



NanoN+® carrier adjuvant increases uptake of liquid nutrient blends using a unique mode of action, decreasing waste and improving vield.



NanoK[®] is a carrier adjuvant plus potassium acetate designed to drive crop inputs while delivering potassium at critical crop stages.



NanoCS™ is a carrier adjuvant plus proprietary crop starter blend designed to drive crop inputs while increasing yield and stress tolerance.



WHAT TO **EXPECT**

their planting programs.

Nanoliquid® products are a proven

tool to help famers better manage

MIX







NPK











HOW IT WORKS



2) LOAD

Nanoparticles load and deliver thousands of nutrients and molecules at once.



3) DELIVER

Deliver up to 25% more with Aqua-Yield nanoliquid® products.



To view the latest corn trials visit:

www.aquayield.com/data

"NanoPro® is one of my favorite products that we promote. It has a low-rate application, doesn't cost a grower much to use it, and makes everything in the spray tank, more efficient. We talk a lot about efficiency, and nothing is more efficient than NanoPro®. It is something every grower should try."

Sonny Malone, Sugar Creek Ag



Average 4 bu/ac increase

Corn growers can expect

nanoliquid products with

NanoCS in-furrow and other

foliar pesticide applications.

a starting 3:1 ROI using

- · Higher stand counts
- · Lower pest pressure
- · Increased UAN uptake
- · Better stress tolerance



Apply at **planting** and at R1-R3 for optimal result.



701-371-7184

erickson.customoperations@outlook.com www.ericksoncustomoperations.com