

NITROGEN EFFICIENCY SOLUTION

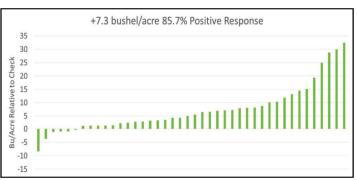
WHAT IS PHOTO-N™?

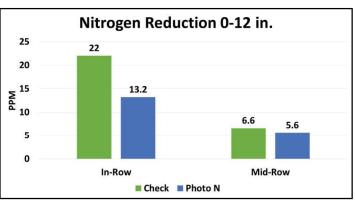
PHOTO-N[™] is a novel protein hydrolysate that maximizes the ability of plants to uptake applied and residual nitrogen from the soil profile.

PHOTO-N $^{\text{M}}$ is applied foliar and gives plants the tools they need to be more efficient with the nitrogen that comes into the plant.

COMPONENTS:

A collection of amino acids that can be applied to corn, wheat, soybeans, and sugarbeets.





BENEFITS:

Treated plants get the tools they need to absorb more nitrogen into their tissues, leaving less nitrogen in the soil profile. Documented post-harvest studies show fewer nitrates left over in the soil when $PHOTO-N^{TM}$ is applied.

APPLICATION GUIDELINES:

- Use one pint of product per acre.
- Best application timings are:
 - Corn: V4 V8
 - Soybeans: R1 R2
 - Sugarbeets: 5 Leaf
 - Wheat: Boot Stage

