



# Nu-Trax P+® on Onion Production

## FIELD FACTS

**Nu-Trax P+ (4-25-0, 5% Mn, 20% Zn) coats each granule of a dry fertilizer blend, placing highly available, critical nutrients closer to plant roots.**

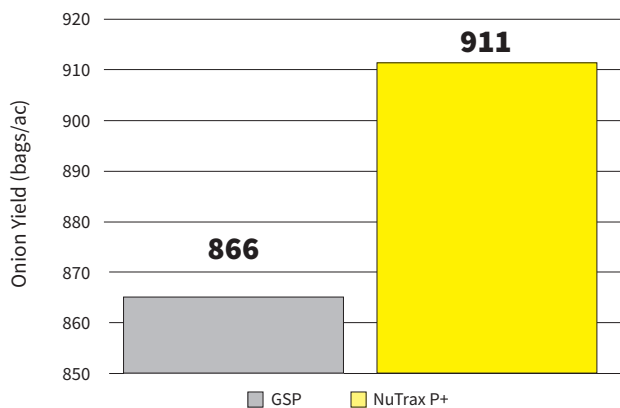
### OBJECTIVE

Determine the effect of Nu-Trax P+ on 'White Sweet Spanish' onion yield, sizing, and nutrient uptake

### TRIAL DETAILS

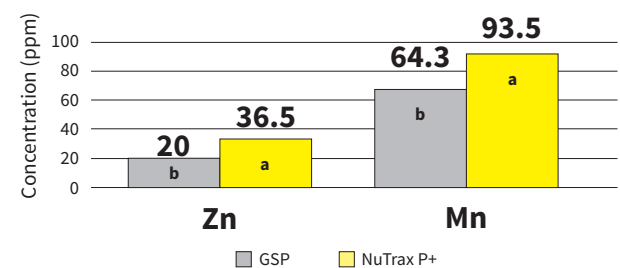
Nu-Trax P+ was applied as a dry powder to coat a fertilizer blend carrier. This treatment was compared to the grower standard practice (GSP). Trial design was a small plot RCBD with 4 replications. Trial work was completed by Dr. Bielinski Santos, in Gilroy, CA.

### YIELD



Onion yield comparison by total yield (p = 0.11)

### NUTRIENT UPTAKE



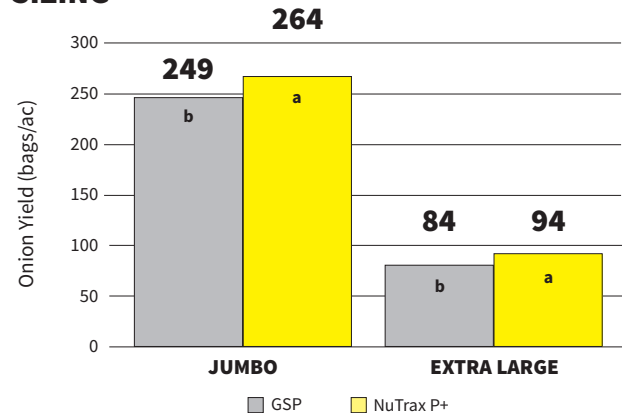
Plant tissue uptake data. Means with different letters are significantly different (p < 0.01, LSD).

**Nu-Trax P+**

**+45 bags/ac**

**TOTAL ONION YIELD INCREASE COMPARED TO GROWER STANDARD PRACTICE.**

### SIZING



Onion yield comparison by size. Means with different letters are significantly different (p < 0.05, LSD).

**+\$630**

**IN GROSS REVENUE/ACRE**

ROI CALCULATOR  
= \$14/BAG X 45 BAGS  
SOURCE: SAN FRANCISCO TERMINAL PRICES 1/12/2018

©2018 Compass Minerals. All Rights Reserved. Nu-Trax P+ is a registered trademark of Compass Minerals International, Inc. or its subsidiaries in the U.S. and other countries.

For more information visit [wolftrax.com](http://wolftrax.com)

