

BRANDT GlucoPro

Tomato Trial

23.6% yield increase (14.7 tons/ac) over the check

BRANDT GlucoPro showed an increase in marketable yield (tons/acre) over the check. When applied as foliar application at a rate of 10 oz/ac, BRANDT GlucoPro showed a yield advantage of **14.7 tons/ac** - a **23.6%** increase over the untreated check.

Trial Parameters

Year	2015
Treatments	1. Untreated Check 2. BRANDT GlucoPro 10 oz/ac, 3 foliar applications

Trial Results



Application Recommendation for Tomatoes

For soil applications at or immediately prior to transplanting, use 10-20 fl oz per acre

AND/OR

Make foliar applications at 6-12 fl oz per acre; first application at first green fruit, then 1-2 more sprays on 2 week intervals as needed

Soil Application

10-20 oz/ac at transplant

AND/OR

Foliar or Drip Application 1

6-12 oz/ac at early fruit set

Foliar or Drip Application 2-3

6-12 oz/ac at 2 week intervals

