

14.6% yield increase (9,652 lbs/ac) over the check

BRANDT GlucoPro showed an increase in marketable watermelon yield and marketable fruit count per acre over the check.
BRANDT GlucoPro applied through drip lines at 10oz/ac, showed a statistically significant yield advantage of **9,652 lbs/ac** - a **14.6%** increase over the untreated check.

Trial Parameters

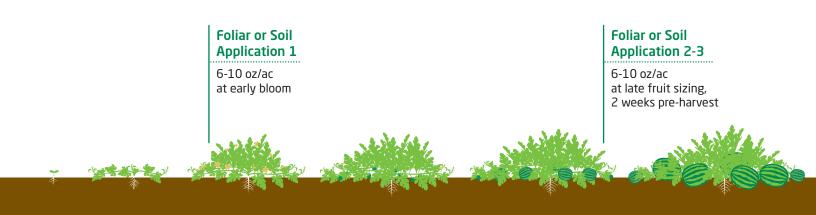
Year	2017, Raymondville, TX
Treatments	1. Untreated Check
	BRANDT GlucoPro 10 oz/ac, applications through drip

Trial Results

Marketable Yield (lbs/ac)	14.6% Increase
BRANDT GlucoPro	75,788
Check	66,136
Marketable Fruit (count/ac)	13.9% Increase
BRANDT GlucoPro	3,167.1
Check	2,780.2
Large Marketable Fruit (lb/ac)	
BRANDT GlucoPro	37,488.5
Check	32,837.5

Application Recommendation For Watermelon

Make foliar or soil applications at 6-10 fl oz per acre; first application at early bloom, then 1-2 more applications on 2 week intervals as needed For melons and watermelons, apply again 2-3 weeks before harvest



Emergence Vegetative Flowering Fruit Set Fruit Harvest or Transplant Growth Fruit Set Development Maturity