

BRANDT GlucoPro

Romaine Lettuce Trial

**24.2% yield increase (11.3 lbs/ac)
over the check**

BRANDT GlucoPro foliar applied at 10 oz/ac increased romaine lettuce yield by an average of **11,327 lbs/ac** - a **24.2%** increase over the check.

Trial Parameters

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

Trial Results

Yield (lbs/ac)	24.2% Increase
BRANDT GlucoPro	58,216.6
Check	46,889.3

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Application Recommendation For Lettuce

For leafy varieties, apply 6-10 fl oz per acre foliarly; first application at 4 weeks pre-harvest and one additional application 1-2 weeks pre-harvest

For head-forming varieties, apply 6-10 fl oz per acre foliarly; first application at head initiation and one additional application 1-2 weeks pre-harvest

Foliar or Drip Application 1

6-10 oz/ac
4 weeks pre-harvest,
at 8 leaf stage

Foliar or Drip Application 2

6-10 oz/ac
1-2 weeks pre-harvest,
at early head formation

Emergence

Early Growth
([N] Leaves)

Heading

Harvest
Maturity