

NOVIHUM increases fresh mass and crown diameter of Romaine lettuce

Trial: Commercial farm in Yuma, AZ, USA

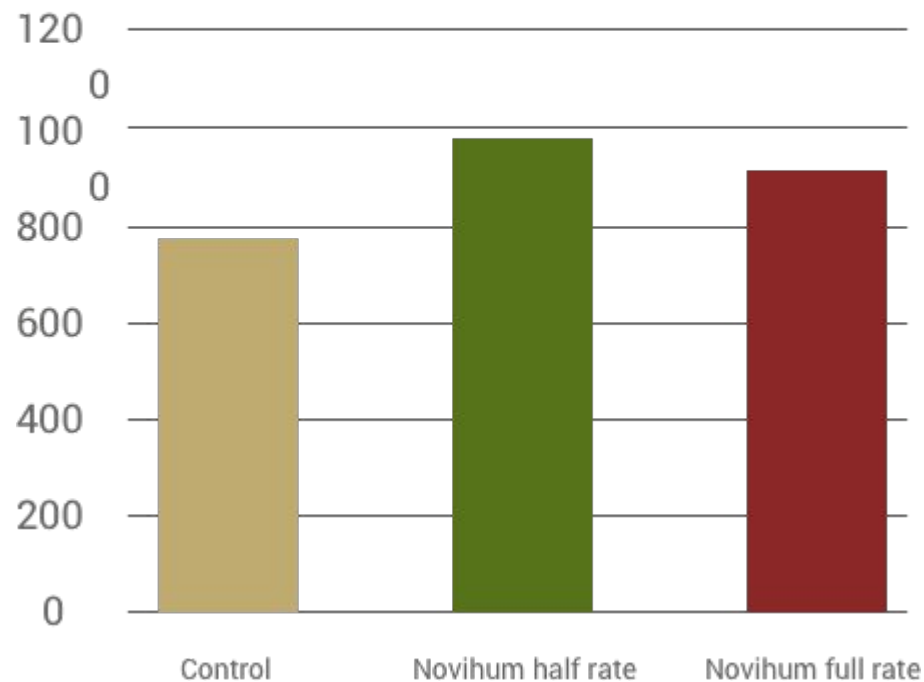
- Year: 2017
- Plant: Romaine lettuce
- Sandy soil, trial in 1-acre area
- Two application rates: 100 g/m² ("half" rate) and 200 g/m² ("full" rate)
- The trial followed standard irrigation and fertilizer practices
- Result: significant increases in shoot mass, root mass, and crown diameter

**Grower scaled up using NOVIHUM®
from 1-acre to 50-acres after first trial**



Mean values for harvest characteristics

Shoot fresh mass (g)



Crown diameter (mm)

