LETTUCE
SuperSix 6-0-5 Organic Nitrogen Fertilizer

Recommended Lettuce Application

Lettuce required 150-180 lbs of nitrogen per acre per year, with an addition 100-125 lbs of Nitrogen per crop per acre if double or triple cropping is done. We recommend using SuperSix to account for 25-50% of crop needs per crop. Applying liquid fertilizers through a drip irrigation system can be 20-30% more efficient than applying the same amount through a dry granular product, meaning that instead of needing to apply 40 to 74 lbs of N/Acre to account for 25-50% of crop needs you need only to apply 30 to 50 lbs. This amounts to a yearly usage of 6-0-5 at a rate of 50 to 80 gallons per acre for a first crop of lettuce. A timing schedule for application is shown below.

Volume and Timing
15 Gallons Per Acre at Planting
20-40 Gallons Per at Sidedress
15-25 Gallons Per Acre Pre-Harvest

Total Gallons: 50-80

Total lbs N/A
9 lbs N
12-24 lbs N
9-15 lbs N
30-48 lbs N

About SuperSix

- Plant Available
- Easy-to-Use
  - Particulate-free
  - Flows easily and cleanly through drip lines and through sprayers without clogging.
- Food-safe
  - OMRI listed for use on fruits and vegetables within days of harvest.
  - Both heat treated and ultra-filtered to ensure safety and quality.

Product Specification
Nitrogen .................................................. 6%
Phosphorous ........................................... 0%
Potassium ................................................. 5%
Carbon .................................................. 18%
Lbs per Gallon @ 65°F .............................. 10

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