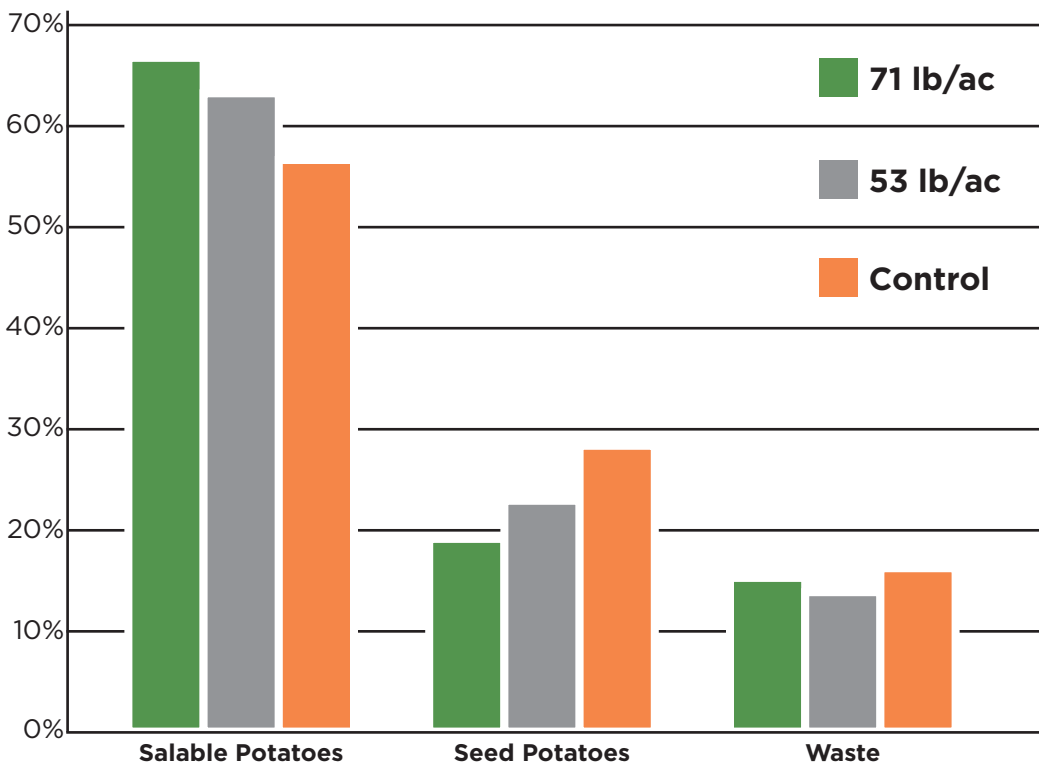


POTATO FARMERS IN Cerro Punta Volcán, Chiriquí, Panama, added AZOMITE® to a 12-24-12 NPK fertilizer program in quantities of 53 lb/ac and 71 lb/ac and compared yields to a control field using solely NPK for 28 days. The results showed a favorable cost benefit via an increase in salable yield with AZOMITE®.

POTATO TREATMENT STUDY



AZOMITE® BENEFITS AT A GLANCE

- Seeding April 14th, fertilized May 6 with 12-24-12 NPK formula and AZOMITE®.
- AZOMITE® treatment applied at a rate of 71 lb/ac and 53 lb/ac compared to the control.
- AZOMITE® treated plots rated a 12.66 cost benefit i.e. the value of the additional salable potato yield was compared favorably to the cost of the AZOMITE®.