

## Combined Granular and FoliarTrial

AGMA Energy Granule and Liquid Foliar

Trial on Potato (Solanum tuberosum)

ato









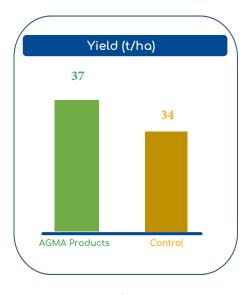
Method of Application	Granules: Broadcasting (Mixed with soil) AGMA Foliar: Spray
Objective	To study efficacy of AGMA granule and Liquid Foliar on growth and yield enhancement of Pote
Trial design	RBD
Dose	Granule: 8 kg/acre, Foliar: 500 ml/acre

- Increment in yield was recorded 8.82% in comparison to control
- Plant growth was more vigorous and greener than control
  There were significant difference in uniformity of tuber size
  - There were significance difference in no. of spotless tubers

Average Production: 34 tonnes/ha

Harvesting with AGMA Products: 37 tonnes/ha

Difference: +8.82%



Test Product

