

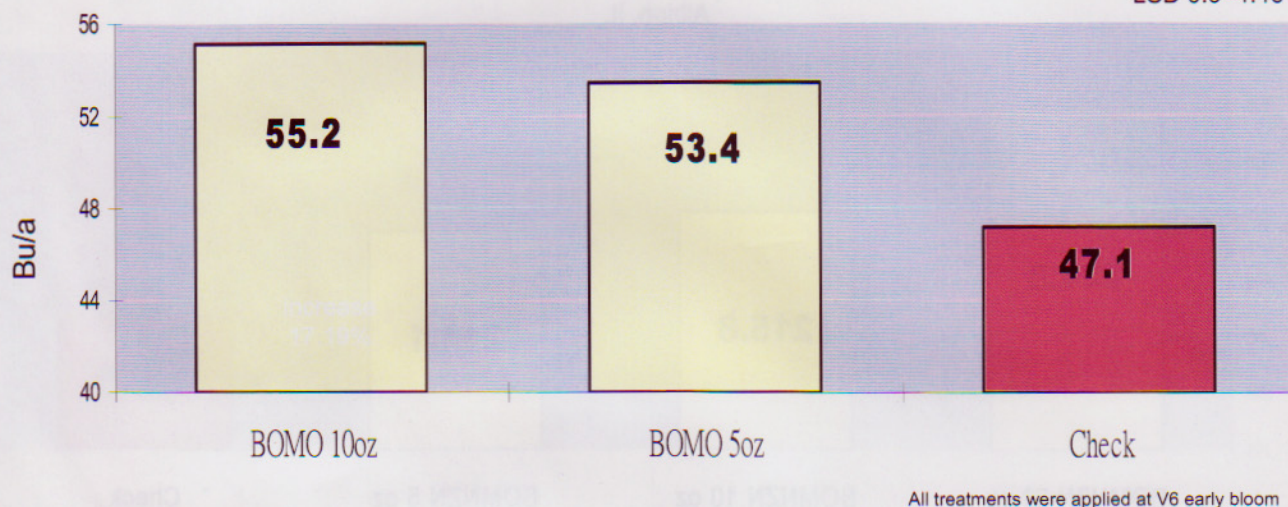
Product News Update

BOMO

on Beans & Cotton

The Evaluation of BOMO on Soybeans
LTB Field Test-Yield, Albion IL 2006

LSD 0.9=4.46



BOMO is a unique and superior foliar nutritional liquid especially effective in enhancing plant physiological activities and plant growth of various food crops. BOMO is specially designed to meet the nutritional requirements of various crops listed below.

<u>Crop</u>	<u>Application Rate/ Fl. Oz product per acre</u>	<u>Application method/Timing</u>	<u>Remarks</u>
Legume vegetables (Succulent or Dried) such as beans, peas, soybean, broad bean, lentil, & others	5 fl. Oz product	1 st application applied at early flowering stage. Repeat applications at 7-10 day intervals until fruiting stages	5-20 gals spray volume per acre
Cotton	10 fl. Oz product	1 st application at early flowering stage and repeat every 10 days until harvest if required	15-30 gals spray volume per acre

Do not tank mix with any agrichemical products that are alkaline in nature. Make sure the final spray mix is below pH 7.0 .