

**General Information**

**Date:** 2008  
**Crop:** Soybeans  
**Organization Name:** Texas A & M University  
**Location:** Weslaco, TX  
**Project Leader:** Dr. T.X. Liu

**Study Information**

**Product(s) Tested:** Bio-Forge®, CoMo, Flower Power™, PowerPlus™  
**Irrigation:** Irrigated

**Results**

Product	Rate of Application	Growth Stage at Application	Average Yield (bu/acre)	Change in Yield (bu/acre)	Percent Change
Control			55 bu/acre		
Bio-Forge	4 ounces/hundredweight	Seed	92.8 bu/acre	37.8 bu/acre	68.7%
Bio-Forge	1 pint/acre	In Furrow	103.9 bu/acre	48.9 bu/acre	88.9%
Bio-Forge/CoMo	1 pint/acre	In Furrow	114.8 bu/acre	59.8 bu/acre	108.7%
Bio-Forge/PowerPlus	1 pint/acre & 1 gallon/acre	In Furrow	131.7 bu/acre	76.7 bu/acre	139.5%
Flower Power/CoMo	1 pint/acre	First flower for 6 weeks	105.1 bu/acre	50.1 bu/acre	91.1%
PowerPlus	0.5 gallons/acre	V4	101.1 bu/acre	46.1 bu/acre	83.8%
PowerPlus	1 gallon/acre	V4	126.2 bu/acre	71.2 bu/acre	129.5%
Bio-Forge	1 pint/acre	R2	95 bu/acre	40 bu/acre	72.7%
Bio-Forge/Quadris	1 pint /acre & 5 ounces/acre	R2	106.9 bu/acre	51.9 bu/acre	94.4%
Quadris	5 ounces/acre	R2	70.4 bu/acre	15.4 bu/acre	28.0%

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This represents a portion of the data developed in the research sited. It is presented in a summary format to facilitate the sharing of information.