

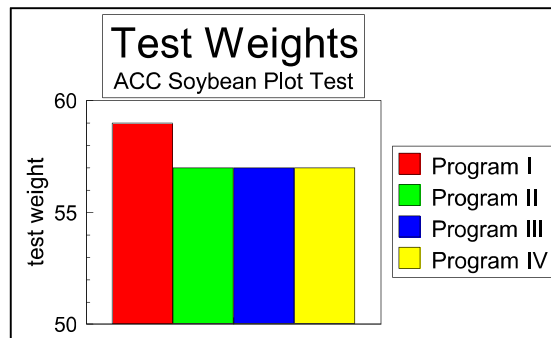
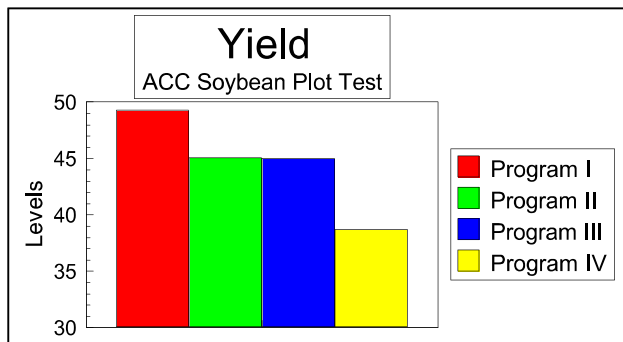
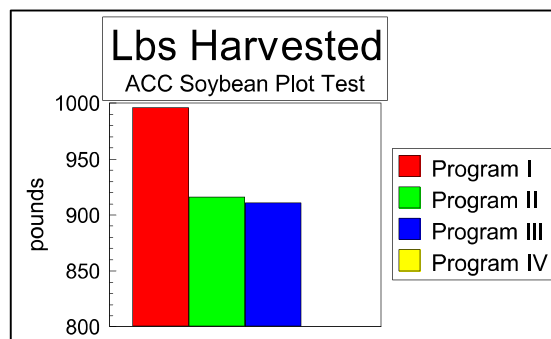
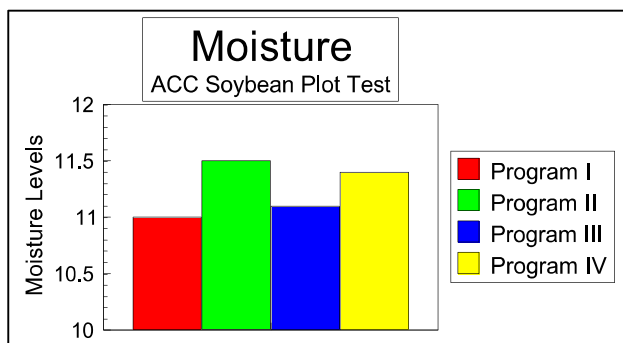
Soybeans Test plots 1996 COLUMBUS NEBRASKA

IRRIGATION	TILLAGE	SOIL TEXTURE	ORGANIC MATTER
<i>non irrigated</i>	<i>minimum tillage</i>	<i>silt-loam</i>	<i>1.5-3%</i>
PLOT TYPE			
<i>observation</i>			

Program	NC+ Variety	Yield	Harvest Moisture	Lbs Harvested	Row Length (FT)	Rows Harvested	Test Weight
I	2A70	49.31	11.00	996	600	20	59
II	2A70	45.10	11.50	916	600	20	57
III	2A70	45.05	11.10	911	600	20	57
IV	2A70	38.74	11.40	786	600	20	57

Programs

	Gallons		Quarts			
	Soil	Foliar	Foliar			
I	1 Hume	1 FISH	1*10-8-8	1*6-14-6	1*BI & Ft	1*Micro Boost
II	1 Hume	1 FISH	1*10-8-8	1*6-14-6	1*Micro Boost	
III	1 Hume	1 FISH	1*10-8-8	1*6-14-6		
IV	1 Hume	1 FISH	1*10-8-8			



Test results have shown with additional foliar applications yields and quality has increased.