

TSM[®] Micro Boost "FOLIAR"

Comparing Corn & Soybeans

10 Years

Crop Year	Crop	
	CORN	SOYBEANS
2000	7	8.8
2002		5.1
2003	14	3.3
2004	8	1.6
2005	7	2.3
2006	7	3.3
2007	5	3.7
2008	8	1.3
2009		5.1
2010		4.3
Average	8	3.9

Average increase in yield over check

These plots were replicated at least 4 times and in several locations.

The purpose of this trial was to see if TSM[®] Micro Boost "FOLIAR" was giving equal benefits for both corn and soybeans.

Our conclusion was that TSM[®] Micro Boost "FOLIAR" was better designed for corn than for soybeans.

Keep in mind that **both crops paid off**. The cost per acre for product was approx \$5 per acre. Corn responded with 8 more bushels @\$5 per bushel, the farmer received a gain of \$40 less \$5 cost or a **net gain of \$35 per acre.**

Soybeans responded with 3.9 bushels per acre. With soybeans @\$11 per bushels and the cost of the product at \$5, the farmer had a **net gain of \$37.90 per acre.**