



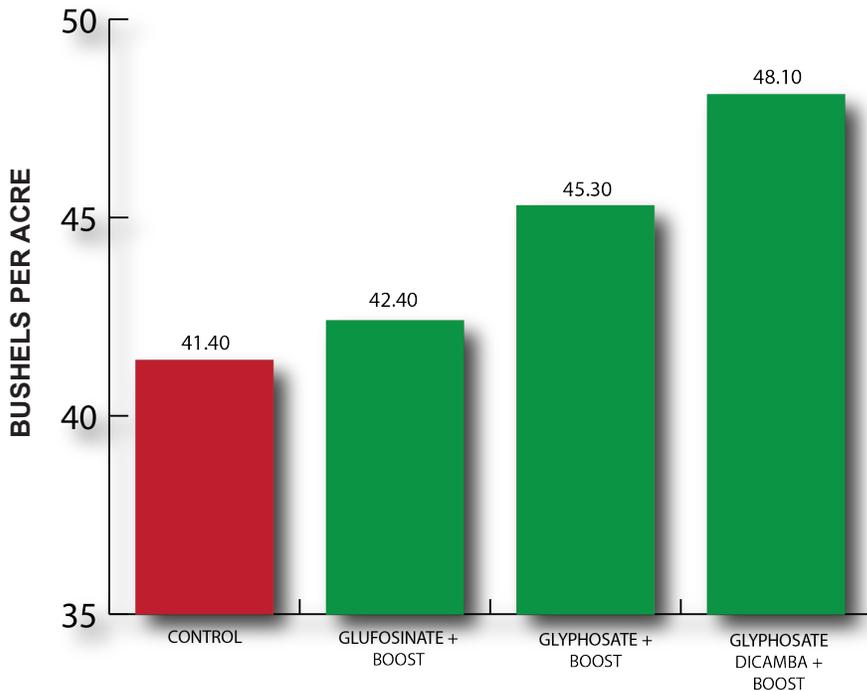
HERBICIDE EFFICACY

L-CBF BOOST ON SOYBEANS

SUMMARY

This herbicide efficacy trial proved to positively effect the percentage of weeds control and yield. The purpose of this study was to determine if L-CBF BOOST (at 2 gals/acre) tank-mixed with a herbicide program helped increase the efficacy of the herbicides. This trial used approved adjuvants along with the herbicide(s) and L-CBF BOOST. Research has shown weeds can reduce yield by up to 1% per day if left uncontrolled after V2 to V3 stage of soybean growth. Results of this study concluded that L-CBF BOOST is safe to use with herbicide passes and results in faster weed kill thus reducing potential for yield loss from escapes and resistant weeds.

RESULTS



GLYPHOSATE + BOOST



GLUFOSINATE + BOOST



CONTROL



Treatments	7 DAT	21 DAT
LEADING BRAND GLYPHOSATE DICAMBA	87	90
LEADING BRAND GLYPHOSATE DICAMBA + BOOST	81	93
LEADING BRAND GLYPHOSATE	76	88
LEADING BRAND GLYPHOSATE + BOOST	90	92
LEADING BRAND GLUFOSINATE	86	87
LEADING BRAND GLUFOSINATE + BOOST	92	92
CONTROL	0	0

*DAT stands for days after treatment

*7 DAT & 21 DAT represent percentage of weeds controlled in trial

*Results may vary. Always perform a compatibility jar test before application.