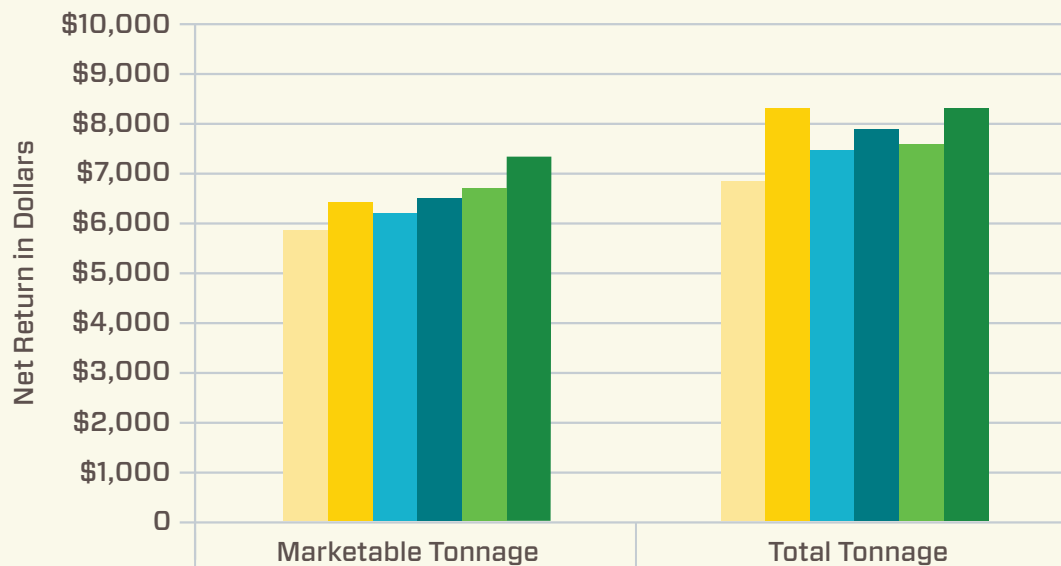


Enhanced Efficiency Nutrient Management Studies in California on Peppers and Tomatoes Using FUSN™ and GAL-Xe® Controlled-Release Fertilizers

2014 | Terry A. Tindall, Ph.D., Director of Agronomy, and Galen Mooso, Ph.D., Agronomy Manager



	Marketable Tonnage	Total Tonnage
GSP-Urea	\$5,875	\$6,886
GSP-ASN 26	\$6,463	\$8,343
Gal-Xe 43 Reduced N	\$6,228	\$7,520
Gal-Xe 43	\$6,510	\$7,920
Gal-Xe 44 Reduced N	\$6,716	\$7,591
Gal-Xe 44	\$7,356	\$8,343

Figure 1. Economic parameters (prior to material costs being removed) for J.R. Simplot bell pepper field trials from Ventura, California—2014 growing season.