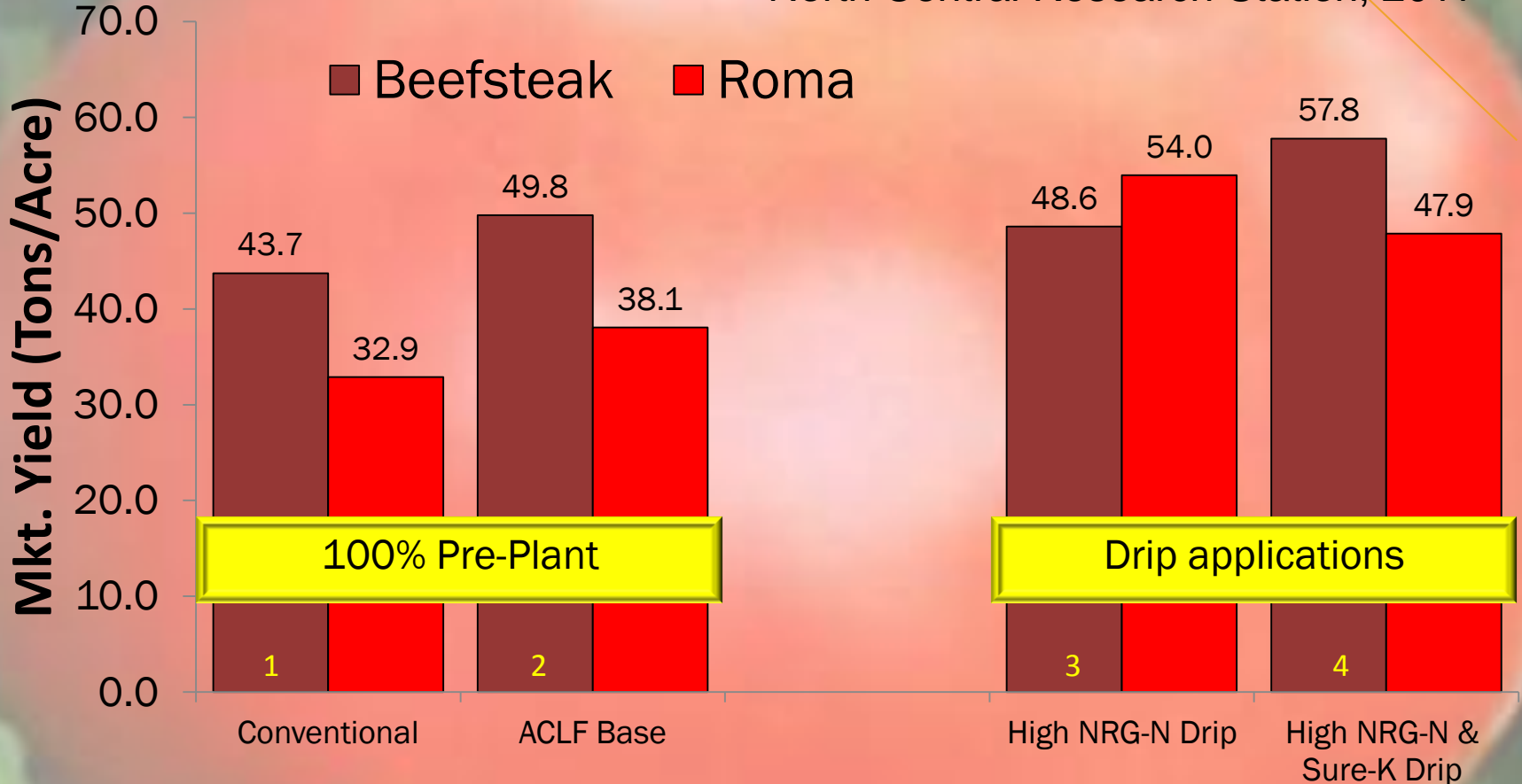


For highest market tomato yields: Use ACLF products in your drip system

North Central Research Station, 2011



- ❑ The ACLF Base program (Trt. #2) outperformed the conventional program (Trt. #1) for the yield of Beefsteak and Roma type tomatoes when 100% of the fertilizer was applied pre-plant.
- ❑ Drip (Trt. #3 & #4): 40% of the High NRG-N (Trt. #3) & nearly half of the Sure-K (Trt #4) held back & applied over 8 wk. period starting at first bloom. This change improved yield without additional fertilizer as compared to the ACLF Base (Trt. #2).

Conventional: 58 gal/A 28%UAN, 12 gal/A 10-34-0, 482#/A potash. ACLF base: 36 gal High-NRG-N, 3.6 gal Pro-Germinator, 22.2 gal Sure-K, 4 qt Micro-500.