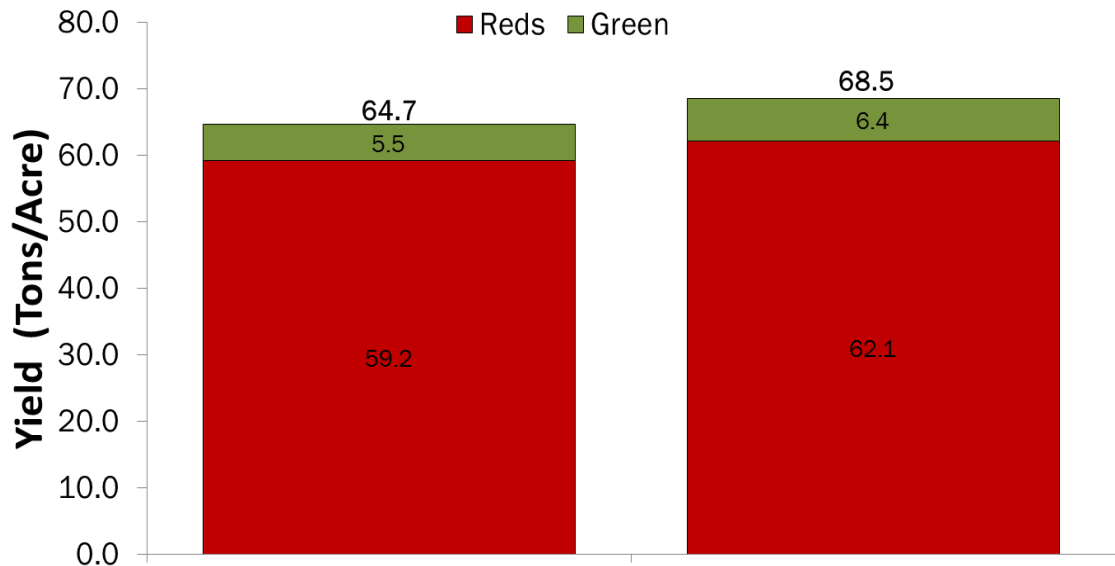


# Processing Tomatoes on Liquid Diets

North Central Research Station 2013



Nutr.	#/Acre	Conventional	AgroLiquid
Nitrogen	230		
P2O5	125		
K2O	240		

Heinz Variety 5108  
(For complete trial details see 2013 ACLF Research Report)



BCL416211BPI

Want More Processing Tomatoes per acre? Switching from Conventional fertilizers to AgroLiquid Fertilizer products can really increase yields per acre, while lowering the actual pounds of fertilizer added to the soil. Many years of research at the North Central Research Station shows this change leads to more efficient use of plant nutrition and it is not only possible, it really works. The AgroLiquid fertilizers can be applied to the soil directly, in drip irrigation and some can even be applied as foliar in combination with regular pesticide treatments.