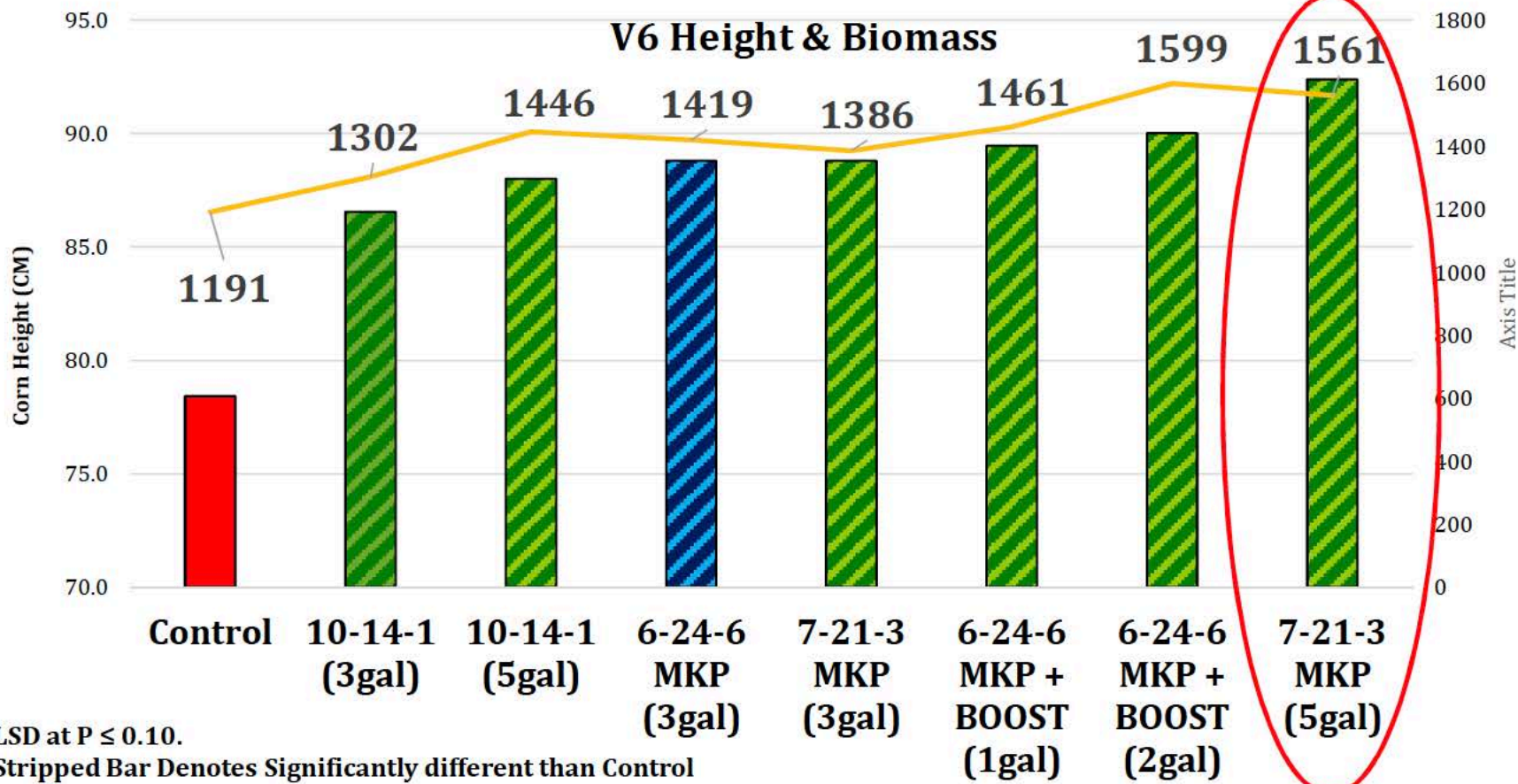


# In Furrow Liquid Fertilizer Trial – Corn

University of Illinois, Champaign, IL

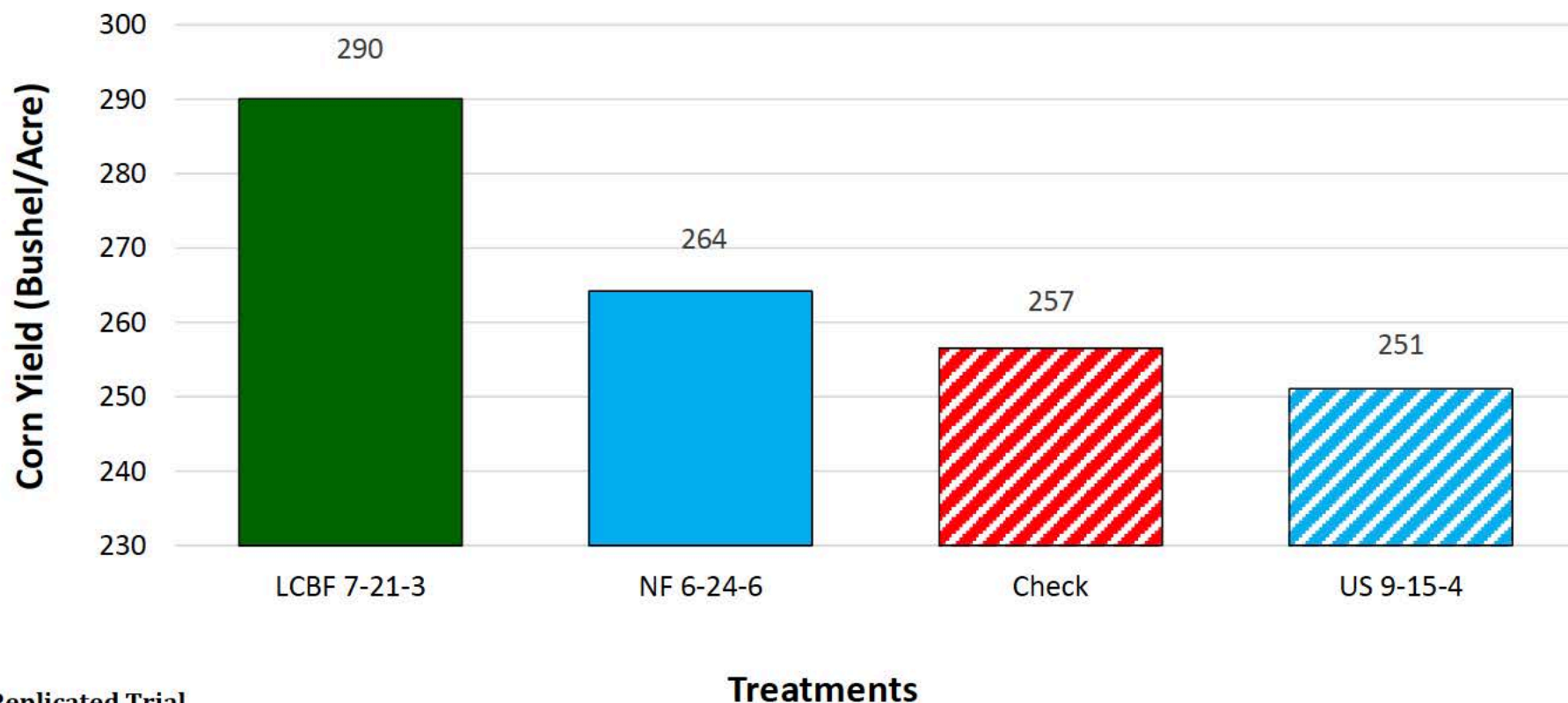
2016



Yield

# Liquid Fertilizer On-Farm Trial: Corn Yield West Port, Wisconsin

2016



Replicated Trial

LSD at  $P \leq 0.10$ .

Pattern Bar Denotes Significantly Different from L-CBF 7-21-3

## QLF Agronomy

L-CBF 7-21-3 MKP

@ 5 gal

Cost =

\$21/acre

VS.

CPS

blend of 10-34-0

+ Riser + Accomplish

@ 5 gal

Cost =

\$32/acre

+4 bushel

L-CBF 7-21-3 MKP

Advantage

measured on

640 ACRES

more

RELIABLE

Wet Yield (bu/ac) 187.5

Dry Yield (bu/ac) 177.7

Average Moisture (%) 19.47

Wet Yield (bu/ac) 183.5

Dry Yield (bu/ac) 173.7

Average Moisture (%) 19.54