






Corn - 2004

University of Minnesota | Dr. Gyles Randall
 DAP with AVAIL® and untreated DAP
 Soil pH: 7.3

Treatment (lbs P ₂ O ₅ /acre)	Dry Matter (g/6 plants)	Yield (bu/acre)	P concentration %	P uptake (mgm/6 plants)
10	0.240	160	0.257	126
30	0.307	190	0.270	164
50	0.319	190	0.288	175
10 + 	0.302	168	0.288	185
30 + 	0.343	197	0.280	195
50 + 	0.367	198	0.278	206

