For low N treatment, $Ca(NO_3)_2$ ·$4H_2O$ and KNO_3 were removed and replaced with 0.7 mM $CaSo_4$ ·$½H_2O$ and 1.5 mM KCl.

Macronutrients	mM	Micronutrients	µM
$(NH_4)_3PO_4$	0.25	$CuSO_4$ ·$5H_2O$	3.0
$Ca(NO_3)_2$ ·$4H_2O$	0.7	$MnCl_2$ ·$4H_2O$	63.05
$MgSO_4$ ·$7H_2O$	1.02	MoO_3	1.39
KNO_3	1.5	$ZnSO_4$ ·$7H_2O$	8.0
H_3BO_3	0.46	FeHEDTA	77.0

Appendix A Composition of ¼ Hoagland's nutrient solution used in wheat seedling study.