Table S9: Hydroponic nutrient concentrations.

Ion	Declared concentration [mg·L^{-1}]	Dilution in HAc [mg·L^{-1}]
K^{+}	50000.00	18.75
Mg^{2+}	8000.00	3.00
NO_3^{-} *	132878.57	49.83
SO_4^{2-} **	78048.75	29.27

* The sample declares 3% total N, here expressed as NO_3^{-}

** The sample declares 2.6% S from Sulphate, here expressed as SO_4^{2-}