



B.



Supplementary Figure S1. Chrysanthemums were tested in a commercial setting over multiple years using different N/P/K delivery regimens. A. Schenck #1 used (in mmol L⁻¹): 10.7VR \equiv 10.7/1.9/8.2 over the entire crop cycle; 10.7V \equiv 10.7/1.9/8.2 up to bud break, followed by potable water during the remainder of the crop cycle; and 5.4V \equiv 5.4/0.97/4.1 up to bud break, followed by potable water during the remainder of the crop cycle. This image shows 10.7VR plants. B. Schenck #2 used (in mmol L⁻¹): 7.1VR \equiv 7.1/0.94/2.6 over the entire crop cycle; 7.1V \equiv 7.1/0.94/2.6 up to bud break, followed by potable water during the remainder of the crop cycle; and 5.4V \equiv 5.4/0.71/1.9 up to bud break, followed by potable water during the remainder of the crop cycle. This image shows 5.4V plants.