## Vivaldi 12/14 2001



Vivaldi (12/14) appearance at flowering. Left to right: Control, 50, 100, 200, 300 ppm Bonzi dip, 2.5, 5, 7.5, 10 ppm Sumagic dip, 33 ppm A-Rest dip. All dips were for 1 minute. Image 0124.

## Vivaldi 14/16 2002



Effect of pre-plant bulb dips on size 14/16 'Vivaldi' Asiatic hybrid lily. Treatments are (L to R): Control, Bonzi at 50, 100, 200, or 300 ppm, and Sumagic at 2.5, 5, 7.5 or 10 ppm given as a 10 minute dip. Image 0924.

## Vivaldi 14/16 2003



Effect of pre-plant bulb dips on size14/16 Vivaldi' Asiatic hybrid lily. Treatments are (L to R): Control, Bonzi at 50, 100, 200, or 300 ppm, Sumagic at 2.5, 5, 7.5 or 10 ppm, and TopFlor at 10 or 50 ppm, given as a 1 minute dip. Image 6352.

## Vivaldi 14/16 2004



Effect of pre-plant bulb dips on size 14/16 'Vivaldi' asiatic hybrid lily. 2004. Treatments are (L to R): Control, Bonzi at 50, 100, 200, or 300 ppm, Sumagic at 2.5, 5, 7.5 or 10 ppm, and TopFlor at 10 or 50 ppm, given as a 1 minute dip. Image 0617.