

Suggested drench doses (mg/pot) and concentrations (for 6" pots, based on 4 ounces per pot) for paclobutrazol (Bonzi, Piccolo and other generics) or flurprimidol (Fluprimidol) for height control in many Narcissus cultivars. These data were generated for 15/17 cm bulbs (except Toto, 10/12 cm) in 6" pots, and for 16 or 19 weeks of cold, with the aim of generating plants that showed restrained postharvest growth. Less emphasis was placed on control of growth in the greenhouse. Updated November 2010.

| Cultivar | Bonzi | Topflor | Comments |
|-------------|------------------------|------------------------|---|
| Carlton | 3 mg/pot (24 ppm) | 2-3 mg/pot (16-24 ppm) | Good control, especially with Topflor at the 3 mg/pot (24 ppm) rate. |
| Exception | 2-3 mg/pot (16-24 ppm) | 2-3 mg/pot (16-24 ppm) | Somewhat more responsive than 'Carlton'. |
| Ice Follies | Not Effective | Not Effective | Ice Follies was not adequately controlled by Bonzi/Piccolo or Topflor dips. |
| Kedron | Not Effective | Not Effective | Kedron was not adequately controlled by Bonzi/Piccolo or Topflor dips. |
| Pink Charm | 3 mg/pot (24 ppm) | 3 mg/pot (24 ppm) | Better control with Topflor than Bonzi when both tested at 3 mg/pot (24 ppm). |
| Primeur | 3 mg/pot (24 ppm) | 3 mg/pot (24 ppm) | Very nice control from both Bonzi/Piccolo or Topflor at the highest tested rate (3 mg/pot, 24 ppm). |

Recipes: For Bonzi/Piccolo, 1, 2, or 3 mg/pot is 2.1, 4.2 or 6.4 ml product per liter, then use 4 ounces (120 ml/6" pot). For Topflor, 2.2, 4.4, or 6.6 ml product per liter and use 120 ml (4 ounces) per pot.