



fine

Excellence in PGR Technology

Fine Americas, Inc.
1850 Mt. Diablo Blvd., Suite 405
Walnut Creek, CA 94596, USA
Tel: 925-932-8800
Toll Free: 888-474-3463
Fax: 925-932-8892
E-mail: info@fine-americas.com

www.fine-americas.com



Always read and follow label directions. Piccolo® is a registered trademark of Fine Agrochemicals, Ltd. Bonzi® is a trademark of a Syngenta Group Company. © 2011 Fine Americas, Inc.

Jan 11

piccolo®
10XC

The world's first and only
4% paclobutrazol PGR





Only Piccolo® 10 XC offers you these important benefits

A super-concentrated formulation

Piccolo® 10 XC is 10 times stronger than standard 0.4% formulations of paclobutrazol. In other words, a little Piccolo® 10 XC goes a long way.

Proven performance

Trials throughout the U.S. by leading university researchers confirm that the efficacy of Piccolo® 10 XC compares favorably with that of Piccolo® and Bonzi®.

Easier handling and mixing

With Piccolo® 10 XC, there's no need to shake the container prior to use to ensure uniform distribution of the active ingredient. That's because Piccolo® 10 XC is a true solution – not a suspension.

Less waste, lower costs and a smaller carbon footprint

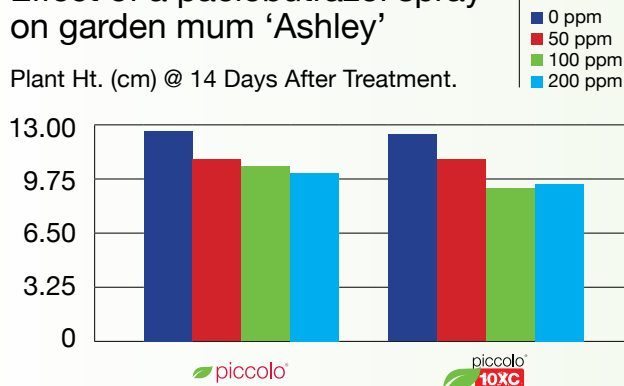
Piccolo® 10 XC's super-concentrated formulation translates to fewer plastic containers, lower shipping costs and a smaller carbon footprint.

Plus, uncompromising quality control and tech support

Like every Fine Americas product, Piccolo® 10 XC is manufactured under ISO 9001 standards, the highest quality control standards in the business. Plus, it's backed by outstanding technical support for added peace of mind.

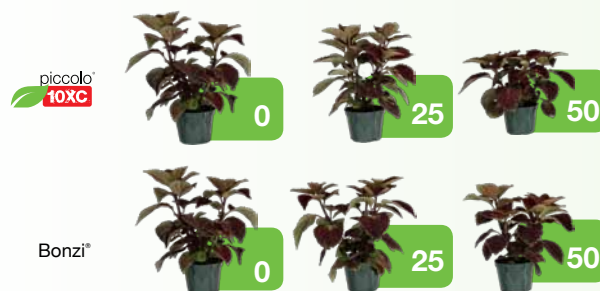
Effect of a paclobutrazol spray on garden mum 'Ashley'

Plant Ht. (cm) @ 14 Days After Treatment.



Source: Michigan State University.

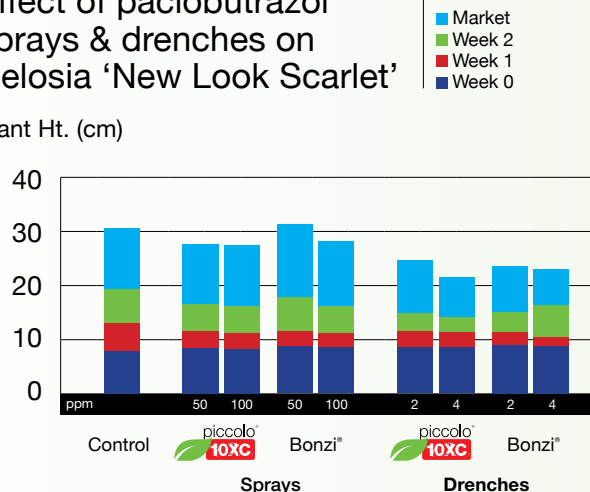
Paclobutrazol Foliar Spray - Coleus



Source: North Carolina State University. Concentrations shown are in ppm.

Effect of paclobutrazol sprays & drenches on Celosia 'New Look Scarlet'

Plant Ht. (cm)



Source: University of Florida IFAS.