

Pansy Cool Wave® PGR recommendation for finish stage based on ADT by variety

	Below 55°F/13°C	55-60°F/ 13-16°C	60-70°F/16-21°C		Above 70°F/21°C		
Variety	PGR	Tank mix of B-Nine 5,000 ppm/CCC 500 ppm ^Z sp	Weekly ^W tank mix of B-Nine 5,000 ppm/CCC 500 ppm ^Z sp	Start with tank mix of B-Nine 5,000 ppm/CCC 500 ppm ^Z sp, then Bonzi 3-5 ppm ^Y sp when soil is 90% covered and repeat as needed.	Weekly ^W tank mix of B-Nine 5,000 ppm/CCC 500 ppm ^Z sp	Start with tank mix of B-Nine 5,000 ppm/CCC 500 ppm ^Z sp, then Bonzi 5 ppm sp when soil is 90% covered and repeat as needed.	Start with tank mix of B-Nine 5,000 ppm/CCC 500 ppm ^Z sp, then Bonzi 0.125 ppm ^X dr ^V when soil is 90% covered.
Blue Skies	No PGR necessary	Adequate control	Insufficient control	Adequate control	Insufficient control	Insufficient control	Adequate control
Blueberry Swirl Improved	No PGR necessary	Adequate control	Insufficient control	Adequate control	Adequate control	Adequate control	Adequate control
Frost	No PGR necessary	Adequate control	Adequate control	Adequate control	Adequate control	Adequate control	Adequate control
Golden Yellow	No PGR necessary	Adequate control	Insufficient control	Adequate control	Insufficient control	Adequate control	Adequate control
Lemon Surprise	No PGR necessary	Adequate control	Insufficient control	Adequate control	Insufficient control	Adequate control	Adequate control
Morpho	No PGR necessary	Adequate control	Insufficient control	Adequate control	Insufficient control	Adequate control	Adequate control
Purple	No PGR necessary	Adequate control	Insufficient control	Adequate control	Insufficient control	Adequate control	Adequate control
Raspberry	No PGR necessary	Adequate control	Adequate control	Adequate control	Adequate control	Adequate control	Adequate control
Red Wing/ Sunshine 'N Wine	No PGR necessary	Adequate control	Adequate control	Adequate control	Adequate control	Adequate control	Variety reacts strongly to Paclobutrazol drench. Reduced rates/frequency recommended.
Violet Wing	No PGR necessary	Adequate control	Insufficient control	Adequate control	Insufficient control	Adequate control	Adequate control
White	No PGR necessary	Adequate control	Insufficient control	Adequate control	Insufficient control	Adequate control	Adequate control

^ZB-Nine 5,000 ppm = 5.9 g/l of 85% formulation or 7.8 g/l of 64% formulation and CCC (Cycocel) 500 ppm = 4.3 ml/l of 11.8% formulation or 0.7 ml/l of 75% formulation

^YBonzi 3 ppm = 0.75ml/l of 0.4% formulation, Bonzi 5 ppm = 1.25ml/l of 0.4% formulation

^XBonzi 0.125 ppm = 0.03 ml/l of 0.4% formulation

^WYou will likely be able to skip a few applications in larger containers.

^VDrench volume depending on container size: use 2.5 ounces for 4.5-in./10.5-cm pots and quarts, 4 ounces for 6-in./15-cm pots, 10 ounces for gallons, and 12 ounces for 10-in./25-cm baskets

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