

**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 ppmz sp	Weekly <sup>w</sup> tank mix of B-Nine 5,000 ppm/CCC 500 ppmz sp	Start with tank mix of B-Nine 5,000 ppmz sp, then Bonzi 3-5 ppmv sp when soil is 90% covered and repeat as needed.	Weekly <sup>w</sup> tank mix of B-Nine 5,000 ppm/CCC 500 ppmz sp	Start with tank mix of B-Nine 5,000 ppmz sp, then Bonzi 5 ppm sp when soil is 90% covered and repeat as needed.	Start with tank mix of B-Nine 5,000ppm/CCC 500 ppmz sp, then Bonzi 0.125 ppm <sup>x</sup> drv when soil is 90% covered.
<b>Blue Skies</b>	No PGR necessary	Adequate control	Insufficient control	Adequate control	Insufficient control	Insufficient control	Adequate control
<b>Blueberry Swirl Improved</b>	No PGR necessary	Adequate control	Insufficient control	Adequate control	Adequate control	Adequate control	Adequate control
<b>Fire</b>	No PGR necessary	Adequate control	Adequate control	Adequate control	Adequate control	Adequate control	Adequate control
<b>Frost</b>	No PGR necessary	Adequate control	Adequate control	Adequate control	Adequate control	Adequate control	Adequate control
<b>Golden Yellow</b>	No PGR necessary	Adequate control	Insufficient control	Adequate control	Insufficient control	Adequate control	Adequate control
<b>Lemon</b>	No PGR necessary	Adequate control	Insufficient control	Adequate control	Insufficient control	Adequate control	Adequate control
<b>Morpho</b>	No PGR necessary	Adequate control	Insufficient control	Adequate control	Insufficient control	Adequate control	Adequate control
<b>Purple</b>	No PGR necessary	Adequate control	Insufficient control	Adequate control	Insufficient control	Adequate control	Adequate control
<b>Raspberry</b>	No PGR necessary	Adequate control	Adequate control	Adequate control	Adequate control	Adequate control	Adequate control
<b>Red Wing IPD/ Sunshine 'N Wine IPD</b>	No PGR necessary	Adequate control	Adequate control	Adequate control	Adequate control	Adequate control	Adequate control
<b>Strawberry Swirl</b>	No PGR necessary	Adequate control	Adequate control	Adequate control	Adequate control	Adequate control	Adequate control
<b>Violet Wing</b>	No PGR necessary	Adequate control	Insufficient control	Adequate control	Insufficient control	Adequate control	Adequate control
<b>White</b>	No PGR necessary	Adequate control	Insufficient control	Adequate control	Insufficient control	Adequate control	Adequate control

<sup>z</sup>B-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

<sup>v</sup>Bonzi 3 ppm = 0.75ml/l of 0.4% formulation, Bonzi 5 ppm = 1.25ml/l of 0.4% formulation

<sup>x</sup>Bonzi 0.125 ppm = 0.03 ml/l of 0.4% formulation

<sup>w</sup>You may be able to skip a few applications in larger containers.

<sup>v</sup>Drench 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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