

Foliar Nutrient Program for Cranberries



Proper nutrition is critical for high yields of large, great colored cranberries. It is the foliar applications of key nutrients at specific timings that will maximize these qualities. Always remember “The Four R’s” – Right Nutrient, Right Time, Right Place, Right Form.

An early bloom application of zinc, boron and phosphate will increase berry set, leaf size and fruit size. Repeating phosphate and adding calcium at bloom will benefit cell structure and size of berry. Potassium applied at colour break will further increase size, colour and uniform maturity.

Timing	Product	Rate	Comments:
Early Bloom	TigerClaw SeaCal 4%	2 L / acre	For berry size, weight fruit set
	Stage II Xcelerator	1-2 L/acre	
	TigerClaw CBM	1 L/acre	
Full Bloom	Repeat Above	Same as above	
Fast Leaf Growth	TigerClaw Power ZMag	2 L / acre	For large leaves, chlorophyll, fruit size, fruit weight
	Stage II Xcelerator	4 L / acre	
	TigerClaw Cal	2 L / acre	
Peak Leaf Growth	Repeat Above	Same as above	
Colour Break	TigerClaw Potassium Finisher	4 L / acre	For largest, highly coloured berries, uniform maturity
14 Days Later	Repeat Above	Same as above	

Please contact your TerraLink technical sales representative for more detailed information.

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