



Knowledge grows

# Blueberry Crop Nutrition Fertigation Programme



Growth Stage	Planting	Vegetative Growth	Flowering	Fruit Set	Mid Fruit Growth	Fruiting / Post Harvest
<b>YaraLiva™</b> <b>YaraTera™</b> <b>YaraTera™</b> <b>YaraTera™</b> <b>YaraTera™</b> <b>Analytical Tools</b>	<b>CALCINIT (15.5% N 26.3% CaO)</b> 6.25kg / 250l stock		<b>CALCINIT (15.5% N 26.3% CaO)</b> 5 kg / 250l stock			
	<b>KRISTALON LILAC LABEL (20-8-8)</b> 25kg / 250l stock		<b>KRISTALON SCARLET (7.5-12-36)</b> 6.25kg / 250l stock			
			<b>KRISTA K PLUS (13.7% N 46.3% K<sub>2</sub>O)</b> 6.25kg / 250l stock			
			<b>KRISTA MAG (11% N 15% MgO)</b> 6.25kg / 250l stock			
			<b>REXOLIN Q15 (7% Fe)</b> 3.5l / 250l stock			
<b>Water and Substrate Analysis</b> - to identify limiting nutrients			<b>Tissue Analysis</b> - to identify limiting nutrients or deficiencies			

Fertigation Products
  Analytical tools

Neutralise high bicarbonate levels in irrigation water with nitric acid (60%) to achieve optimum pH for blueberries of 4.0 - 4.8  
 NEVER mix CALCINIT (calcium nitrate) in stock solution with KRISTALON or any fertilizer containing phosphate or sulphur  
 Recommendations should be adjusted to baseline water nutrient levels based on analysis  
 Stock solution to be diluted 1:100 with irrigation water  
 ALWAYS check the pH of applied solution before feeding

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Recommendations are based on Yara's field experience and field trial results

Disclaimer: The information contained herein is to the best of Yara's knowledge and belief, accurate.

Recommendations may need to be amended to ensure they comply with NVZ Nmax calculations where relevant.