



Knowledge grows

Strawberry Crop Nutrition Program

Crop Stage	Preplant	Transplanting	Vegetative Growth	Flowering	Ripening	Harvest
     	<p>Apply 100-200 lbs of YaraMila 15-15-15/acre in a band 6 inches below the row. Rate should be based on results from Megalab.</p>					
<p>YaraMila[®] 15-15-15</p>			<p>Strawberries take up about 200 lbs nitrogen/acre. Nitrogen need increases as the crop matures. Apply 100-200 lbs of nitrogen/acre and 120-240 lbs of calcium/acre during the vegetative growth period by fertigation. Adjust the application rate to account for all the sources of nitrogen. Monitor soil nitrogen and adjust YaraLiva applications accordingly.</p>			
<p>YaraLiva[®] CN-9[®]</p>	<p>Apply 50-100 lbs of P₂O₅/acre Phosphorus fertilizer should be banded 6 inches below the row.</p>					
<p>Phosphorus</p>						
<p>KNO₃ - Krista K</p>			<p>Most of the potassium taken up by strawberry is found in the fruit so potassium applications can be made up to harvest to help assure good fruit potassium nutrition. The potassium can be applied through fertigation during the growing season using potassium sulfate or potassium nitrate.</p>			
<p>SOP</p>	<p>100-200 lbs of K₂O/acre sulfate of potash should be banded 6 inches below the row to minimize the potential for salt injury to young strawberries.</p>					
<p>YaraVita[®]</p>			<p>SENIPHOS 2 qts/acre, every 10-14 days, up to 12 qts/acre total</p>			
			<p>ALTERNATE</p>		<p>ALTERNATE</p>	
			<p>MAGPHOS 2qts/acre</p>	<p>STOPIT 1 – 2- qts/ac every 10 – 14 days</p>		

Apply YaraVita foliar products as needed based on Megalab leaf tissue analysis.

MEGALAB- In developing the correct program of products, soil and tissue analysis should always be used to help make decisions on product application. The MEGALAB™ program transforms nutrient analysis results into practical, cost effective recommendations. The MEGALAB™ network provides customized interpretation and advice. MEGALAB.net is accessible over the internet 24 hours a day, 365 days a year providing the ultimate in customer service based analysis.

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- Soil applied products
- Foliar applied products
- Fertigated products