

Knowledge grows

Strawberry Crop Nutrition Program

Crop Stage	Preplant	Transplanting	Vegetative Growth	Flowering	Ripening	Harvest
YaraMila® 15-15-15	Apply 100-200 lbs of Yara-Mila 15-15-15/acre in a band 6 inches below the row. Rate should be based on results from Megalab.					
YaraLiva ® cn-9°			crop matures. Apply 100-20 during the vegetative growt	200 lbs nitrogen/acre. Nitrog 00 lbs of nitrogen/acre and 12 th period by fertigation. Adjus of nitrogen. Monitor soil nitrog	20-240 lbs of calcium/acre the application rate to	
Phosphorus	Apply 50-100 lbs of P ₂ 05/acre Phosphorus fertilizer should be banded 6 inches below the row.					
KNO₃ - Krista K			harvest to help assure goo		in the fruit so potassium applic ne potassium can be applied th m nitrate.	
SOP	100-200 lbs of K ₂ 0/acre sulfate of potash should be banded 6 inches below the row to minimize the potential for salt injury to young strawberries.					
YaraVita ®				2 qts/acre ALTERNATE PHOS /acre	SENIPHOS e, every 10-14 days, up to 12 qt STO 1 – 2- qts/ac eve	ALTERNATE
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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 resuts 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