

# Strawberry Nutrition Program

Application Timing	Product	Application Rate	Application Purpose
At Transplant	BRANDT BIO-MASTER® <i>1.5% Mg, 4% S, 0.16% B, 3.5% Fe, 0.75% Mn, 0.003% Mo, 0.75% Zn, 0.5% Humic Acid</i>	1 qt/ac	Promote early growth and healthy root systems which will establish the plant quicker.
	BRANDT ENZUP® P DS <i>12-58-0 w/ enzyme technology</i>	0.5 lbs equals 1 gal of 11-37-0	
Weekly Until Bloom	BRANDT BIO-MASTER + BRANDT FOLI-CAL® <i>5-0-0, 10% Ca</i>	1 qt/ac of each	Biostimulants and micronutrients aid in plant growth during early stages. Improves flower and fruit set.
	<i>or</i> BRANDT SMART B-MO <i>5% B, 0.5% Mo</i>	8 oz/ac	
After Bloom	BRANDT BIO-MASTER + BRANDT FOLI-CAL	1 qt/ac of each	Enhances the early vegetative growth stages. Calcium improves fruit formation and post harvest quality.
	<i>or</i> BRANDT MANNI-PLEX® CAL-MAG <i>7-0-0, 5.3% Ca, 2.6% Mg</i>	1 qt/ac	
1 Week Prior Harvest	BRANDT SMART K B <i>2-0-16, 2.5% B, 0.2% Mo</i>	2 qts/ac	Enhances the accumulation of sugars. Improves post harvest quality and hardness.

## Custom Recommendation

This information is to be used only as a guide. Local conditions such as soil properties, agronomic practices, weather and varieties should be taken into account when interpreting this table. The suggested foliar applications are designed to compliment your nutrition program. They do not replace your normal fertilizing practices. The marks BRANDT, Bio-Master, Foli-Cal, Manni-Plex and EnzUp are registered trademarks of BRANDT Consolidated, Inc.

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