## **Berries**

## **Nutritional Program for Berries**

Information Bulletin



Timing of Application	Product	Rate	Purpose
Early Spring (Green Tip)	Manni-Plex® Zn	2 pints per acre	Stimulates fruit set growth. Enhances budding and new root formation.
Shoot Expansion to Cane Growth	Brandt Plant Start	8 ounces/100 gallons	Stimulates leaf growth and budding.
Petal Fall to Green Fruit	Foli-Cal® Manni-Plex® Zn	1 quart per acre 1 quart per acre	Improves fruit firmness and aids with sugar accumulation. Extra applications of Foli-Cal should be considered for softer varieties.
Fruit Coloring to 25-75% Blue	Manni-Plex® Mg Manni-Plex® Cal-Mag Manni-Plex® K	2 pints per acre 1 pint per acre 2 quarts per acre	Increases sugar content and improves color.
Post-Harvest	N-Boron® Manni-Plex® Zn Brandt 10-10-10	1.5 pints per acre 1 quart per acre 1.5 quarts per acre	Replenishes depleted nutrients and promotes new root formation.
Product	Analysis/Description		
Manni-Plex® Mg	4% Mg. Formulated with Brandt Manni-Plex® technology.		
Manni-Plex® K	20% K. Formulated with Brandt Manni-Plex® technology.		
Foli-Cal®	10% Ca. Formulated with Brandt Manni-Plex® technology.		
N-Boron®	3.3% B. Formulated with Brandt Manni-Plex® technology.		
Brandt Plant Start	8-31-4. Plus plant hormones, amino acids and plant vitamins.		
Manni-Plex® Zn	7% Zn. Formulated with Brandt Manni-Plex® technology.		

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.

