

# Cherries

## Nutritional Program for Cherries

Information Bulletin



| Timing of Application                                 | Product        | Rate                        | Purpose  |
|---|----------------|-----------------------------|--|
| Beginning of season<br>2 weeks after sprout formation | Manni-Plex® Zn | 2.5 to 5 liters per hectare | Due to fast vegetative growth at this stage, Zn transient deficiency occurs in the sprouts, but symptoms often go unnoticed. After application, faster growth is often observed. |
| Pre-Bloom<br>2 weeks prior to bloom                   | Manni-Plex® B  | 2 to 3 liters per hectare   | Like most fruit crops, Boron deficiency occurs during bloom. Manni-Plex® B will promote better fruit set leading to increased yield, size and quality.                           |
| Fruit Set   | Manni-Plex® Ca | 2.5 to 5 liters per hectare | Apply 3 to 6 times every 10 to 15 days apart. The objective of Manni-Plex® Ca is to firm the fruit by getting Calcium directly into the cellular walls.                          |
| Color Enhancement                                     | Manni-Plex® K  | 5 to 8 liters per hectare   | 1 or 2 sprays 10 to 15 days apart at the moment the color changes from yellow to red.  |

| Product        | Analysis/Description               |
|----------------|------------------------------------|
| Manni-Plex® K  | 166 g/kg Potassium (as K)          |
| Manni-Plex® Ca | 80 g/kg Nitrogen, 100 g/kg Calcium |
| Manni-Plex® B  | 50 g/kg Nitrogen, 33 g/kg Boron    |
| Manni-Plex® Zn | 30 g/kg Nitrogen, 70 g/kg Zinc     |

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. These products are manufactured by and registered trademarks of BRANDT Consolidated, Inc. Elim is a distributor of BRANDT products in South Africa.