



For The Soil | For The Plant | For the Future

Cherry Production

Example Cherry Program:

Mature Trees First Bloom thru shuck



First Bloom



Petal Fall



Full Bloom



Shuck

- Ground Application: 4 – 5 apps starting at bloom at 5 -7 day intervals
 - 5 – 6 gal/A High NRG-N
- Foliar Application: 2 – 3 apps first bloom, full bloom, shuck
 - 1 gal/acre Pro-Germinator +
 - 1 qt/A LiberateCa +
 - 1 qt/A MicroLink Zinc +
 - 1 qt/A MicroLink Magnesium*
- Foliar Application: 20% bloom and full bloom
 - 1 qt/A MicroLink Boron

*Magnesium applied separately

Example Cherry Program:

Mature Trees First Color through Late Summer



First Color



Fully Ripe



Fruit
Coloring

- Foliar Application: 3 – 5 apps starting at first color at 5 -7 day intervals
 - 1 gal/A Sure-K +
 - 2 gal/A Pro-Germinator
- Ground Application: Post Harvest (Late August – September)
 - 5 - 10 gal/A High NRG-N +
 - 5 gal/a Kalibrate

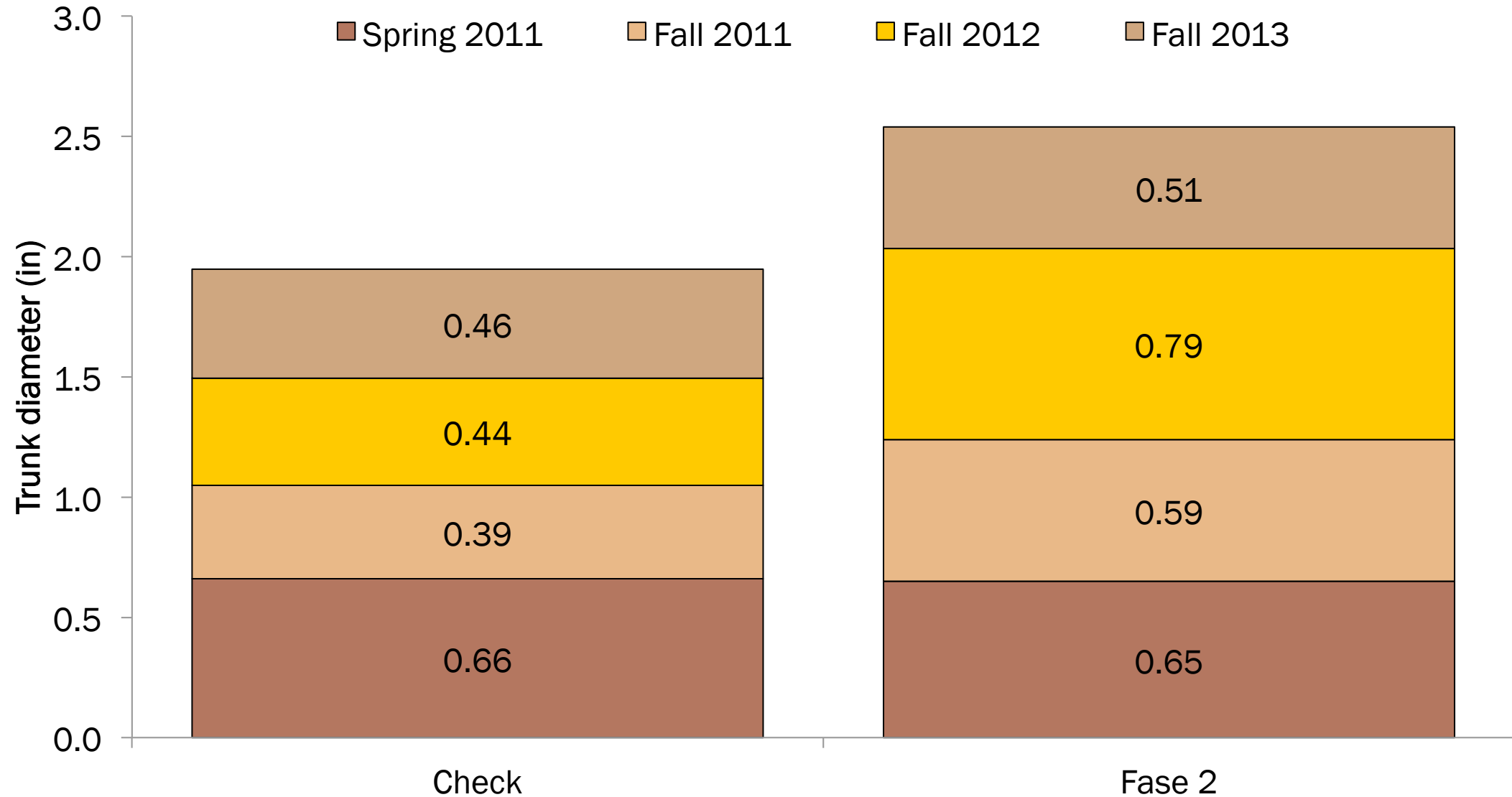
Example Cherry Program: Young Trees (1st 4 years)



2nd year cherry tree with
Fase 2 applied in year 1

- Ground Application: First Bloom and 15 – 20 days later
 - 2.5 gal/A High NRG-N +
 - 1.25 gal/A Kalibrate +
 - 1 qt/A MicroLink zinc +
 - 1 qt/A MicroLink manganese +
 - 20.75 gal/A water
- Apply 13 oz. per tree around drip edge. A 25 gallon batch will treat ~250 trees
- Foliar application: 3 apps starting at bloom, 30 day intervals
 - 2 qt/A Fase 2

Cherry Tree Trunk Diameter: Third Year Trees



Cherry Tree Height: Third Year Trees

