

Furst-Class Concentrate Drives Results

Furst®-Class Concentrate Trial
Late Ross Peach
2009

Peaches	Percent Fruit				
	50	56	60	64	70
Fruit/Box	50	56	60	64	70
Furst-Class Concentrate	92	33	29	13	3
Grower Standard	12	24	31	22	11

*Average of four trials in the Central Valley
One Application: 30-40 Days Pre-Harvest*



Furst®-Class Concentrate Trial
French Prunes
2009

FRESH WEIGHT (Percent Fruit Size)				
	Large	Medium	Small	Fruit/Lb
Furst-Class Concentrate	65	27	8	21
Grower Standard	32	42	26	17

*Average of four trials in the Central Valley
Two Applications: Early May & Three Weeks Later*



Furst-Class Concentrate stimulates and enhances overlapping physiological mechanisms. The product employs specific low-molecular weight carbon-containing metabolites both to stimulate metabolic activity within the plant cell and to elicit and maintain the plant's beneficial systemic acquired resistance (SAR) response. It is the qualitative biological actions, and the sequence of physiological events initiated by these signaling compounds present within Furst-Class Concentrate, that define the product's performance.

THREE APPLICATIONS*

- POST BLOOM** 16 fl oz Furst-Class Concentrate/acre
- 30 DAYS Pre-Harvest** 16 fl oz Furst-Class Concentrate/acre
- FALL** 16 fl oz Furst-Class Concentrate/acre
post-harvest, pre-dormancy

Furst-Class Concentrate was applied with the grower's existing nutrient program.

*Recommended Applications