

FruitSpec.

Fruit Intelligence platform

KEY BUSINESS DECISIONS ALONG THE FRUIT VALUE CHAIN FROM GROWERS TO RETAILERS ARE BASED ON YIELD PREDICTION

Manual estimation

~70%

Accuracy

Inaccurate Manual prediction and outdated data management methods generate an uninformed decision making and loss of income



FruitSpec

>90%

Accuracy

FruitSpec utilizes hyperspectral vision and AI algorithms to obtain early-season accurate yield data and innovative management tools to optimize sales, picking, and packing.

Season long Value



Yield Prediction AI

Early prediction of fruit quantities & sizes using hyperspectral orchard scan & DL/ML algorithms



Marketing

A tool for aligning demand & sales to fruit quantities, sizes and timing



Picking Scheduler

Analytical tool to manage picking, aligning between sales and block inventory

