

HQV Farm/Variety Average Size Report

To Run Harvest Quality Vision Class Size Report

1. From the **Dashboard**, select **Reports** from the top menu bar
2. Select **Harvest Quality Vision Farm/Variety Average Size Report** from the list by scrolling or using the search bar

Example:

One month of HQV scan data broken down by farm / variety with average sizes.

Harvest Vision Farm/Variety Average Size Report

HQV Demo
123 Farm St.

Report Filter(s) [Expand Filter\(s\) >](#)

Date Range
01-Feb-2020 - 29-Feb-2020

Only Available Inventory [help](#)

Variety
Please Select

[PDF](#) [Excel](#) [Reset](#) [Apply](#)

Harvest Vision Farm/Variety Average Size Report

Showing 1 to 11 of 11 entries

Farm	Variety	Units	Scans	Detected	Avg. Size (mm)
Orchard #1 - R1018	Cox's Orange Pippin	3 Bin	15	1458	71.17
Orchard #1 - R1356	Cox's Orange Pippin	6 Bin	27	1500	69.03
Orchard #1 - R1356	Gala (Royal)	15 Bin	42	3288	74.48
Orchard #1 - R1356	Galaxy	4 Bin	12	1350	73.21

Copy CSV Excel PDF Print

Description:

This report provides basic average size results broken down by farm and variety for a given time range.

Options:

Harvest Vision Farm/Variety Average Size Report

Date Range:

Choose the date range to display averages for.

Only Available Inventory:

Enable this option to only display results where the inventory has not been packed, shipped or otherwise utilized.

Variety:

Choose the variety to limit the results by variety.

Possible Use Cases:

This report can be used to see what the average size of the fruit you have in available inventory by farm and variety.

It can be useful to see available inventory at a glance given a smaller date range or it can be used to gather information about average sizing from particular growing areas season over season.

Related articles

- [HQV Event Set Up](#)
- [Harvest Quality Vision Scanning: Best Practices for New Users](#)
- [HQV Ranked Size/Color Inventory Lot Report](#)
- [Bulk Growing Area Upload Process](#)
- [Harvest Quality Vision \(HQV\) - Camera Calibration](#)

