

Organic Agriculture Tips

Integrated Pest Management - Monitoring

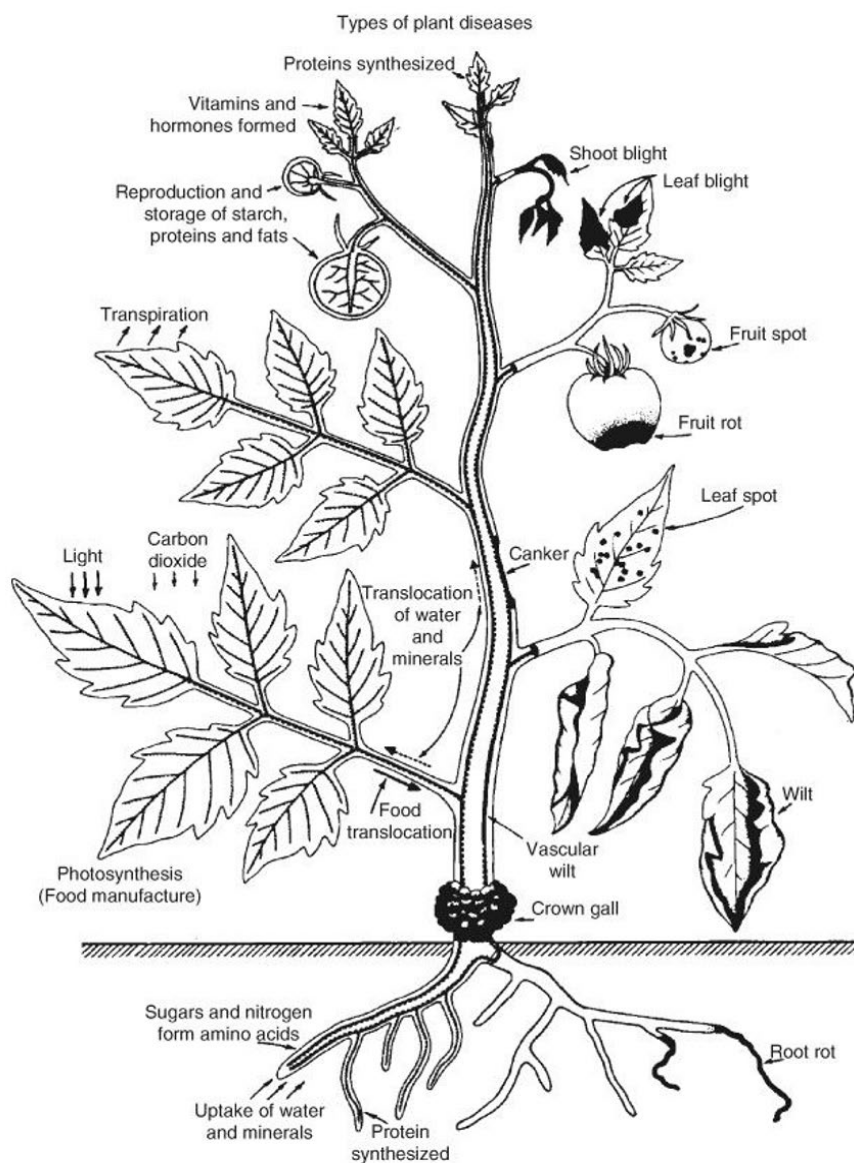
Begin EARLY! Monitor your crops for any signs of pests.

Correctly identifying the pest, its biology, and their habitat is key!

Insect or disease identification tools:

- Identification apps or websites
- Contact your local UCCE office to aid in identification

Plants can be harmed by non-living factors like extreme weather, air pollution, and too much or too little fertilizer. However, this damage may be confused with that caused by living pests.



IPM and your crops -
[online course through](#)

Source: Agrios, G.N. 1997. Plant Pathology (4th ed.)



To find crop specific pests –
[\(UCCE\) Agricultural Pests](#)

FY 23/24

INSPECTIONS SUMMARY

	Q1	Q2	Q3	Q4	Total
Certified Farmers' Market:	45	9			54
In Violation:	5	2			7
Production Site:	35	30			65
In Violation:	0	0			0
Handling Facility:	17	10			27
In Violation:	1	1			2
Retailer:	14	25			39
In Violation:	1	2			3
Total Inspections:	111	74			185
In Violation:	7	5			12

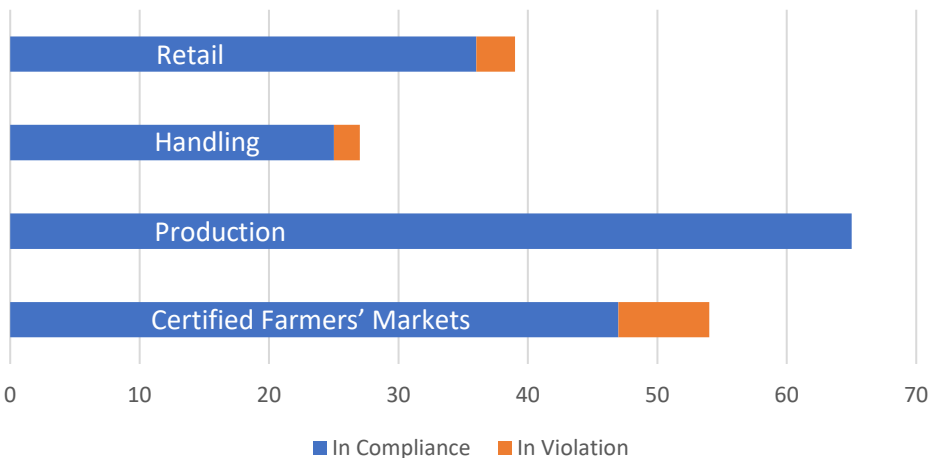
SAMPLING SUMMARY

	Q1	Q2	Q3	Q4	Total
Certified Farmers' Market:	1	0			1
Residues Detected	0	0			0
Production Site:	20	18			38
Residues Detected:	0	1			1
Handling Facility:	9	7			16
Residues Detected	0	0			0
Retailer:	6	14			20
Residues Detected:	0	2			2
Total Random Samples:	36	39			65
Residues Detected:	0	3			3

COMPLAINT/INVESTIGATION SUMMARY

	Q1	Q2	Q3	Q4	Total
Investigated:	1	6			7
Found to be in violation:	0	3			3
Investigative Samples:	1	4			5
Residues Detected:	0	1			1

Organic Inspections



Organic Samples Collected

