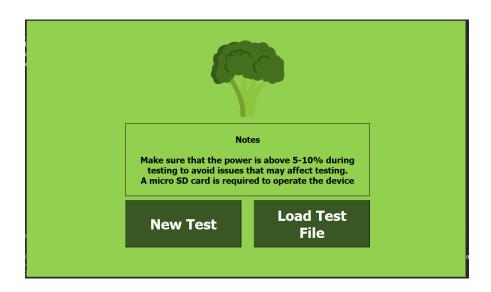
Step by step GUI:

1.



2.



3.

Test-Data_1.csv		
	Default Filename	
Start Testing	Return to Main Menu	Rename Filename
resting	Plant Picha	Thendine

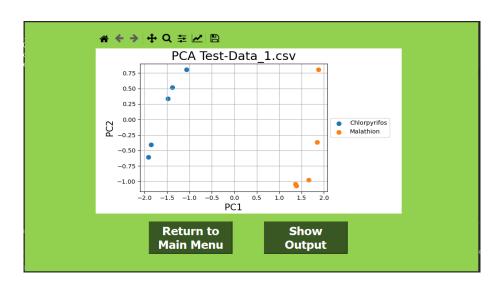
4.

Canala Nama	PH Sensor (0 – 14)	NPK SENSOR (unit of measurement)			
Sample Name		Nitrogen (N)	Phosphorous (P)	Potassium (K)	
Test-Data_1					

Note: Insert unit of measurement for NPK (unit depends on NPK sensor data)

Broccoli PH scale should be: (pH: 6.30-6.85) – suitable for human consumption

5.



Note: PCA should be for Nitrogen, Phosphorous, and Potassium for pesticide classification

Sample	NPK SENSOR (percentage found in sample)		Destinite Chariffers	
Name N	Nitrogen (N%)	Phosphorous (P%)	Potassium (K%)	Pesticide Classification
Test- Data_1	14	14	14	Complete NPK (OrganoChemical)

Sample	NPK SENSOR (percentage found in sample)			Pesticide Classification
Name	Nitrogen (N%)	Phosphorous (P%)	Potassium (K%)	resticide Classification
Test- Data_2	16	20	0	Ammonium Phosphate

Sample	NPK SENSOR (percentage found in sample)			
Name	Nitrogen (N%)	Phosphorous (P%)	Potassium (K%)	Pesticide Classification
Test- Data_3	21	0	0	Ammonium Sulfate