

AromaSense

System Connection

WiFi Data Source: Port:

USB Control:

Status: Connected

System Status

Current State: DONE

Operation Progress:

Connection Status: Established Established

Sensor Status: Online Online

Quick Actions

DONE | Level: 6/5 | Points: 1327

Sample Configuration

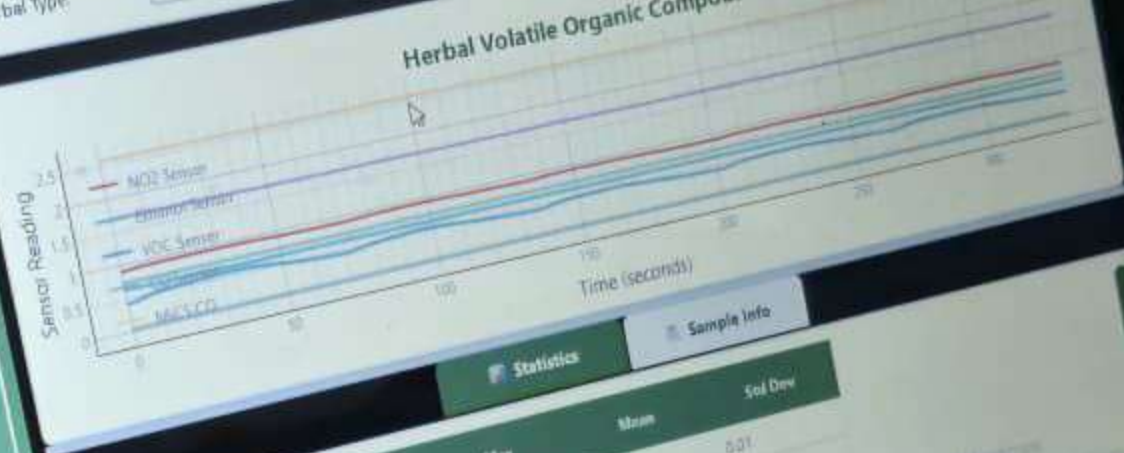
Sample:

Herbal Type:

Analysis Control

Real-Time Herbal Analysis

Herbal Volatile Organic Compounds




	Sensor	Min	Max	Mean	Std Dev
1	NO2 Sensor	0.89	0.94	0.92	0.01
2	Ethanol Sensor	0.61	0.67	0.67	0.00
3	VOC Sensor	0.40	0.56	0.47	0.04

System Connection

WiFi Data Source: 127.0.0.1 Port: 8082

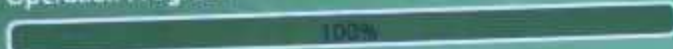
USB Control: COM8  Scar

Status:  **Connected** Connected

System Status

Current State: **DONE**

Operation Progress:



Connection Status:


Backend:  Connected
Antikish:  Connected

Sensor Status:

Quick Actions

 Quick Export CSV


 Clear All Data

 DONE | Level: 6/5 | Points: 1325


Sample:

Analysis Control

Herbal Type:

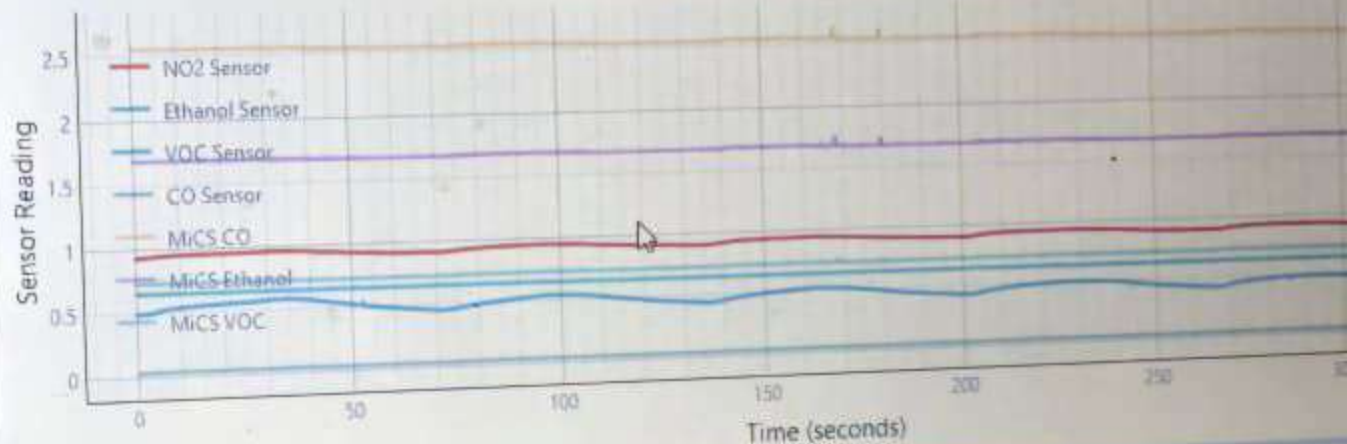
 Start Analysis


 Stop

 Save Data

Real Time Herbal Analysis

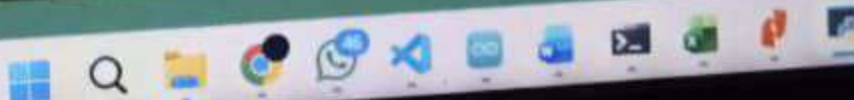
Herbal Volatile Organic Compounds



 Statistics

 Sample Info



	Sensor	Min	Max	Mean	Std Dev
1	NO2 Sensor	0.89	0.96	0.92	0.02



AromaSense 🌿

System Connection

WiFi Data Source: 127.0.0.1 Port: 8082

USB Control: COM8  ScanStatus:  Sampling... Connected

System Status

Current State: **PURGE**

Operation Progress:



Connection Status:

Barknet:  Connected
Sensor:  Connected

Sensor Status:

Quick Actions

 Quick Export CSV Clear All Data

PURGE | Level: 5/5 | Points: 1216

Herbal Analysis Control

Sample Configuration

Sample: kunyit

Analysis Control

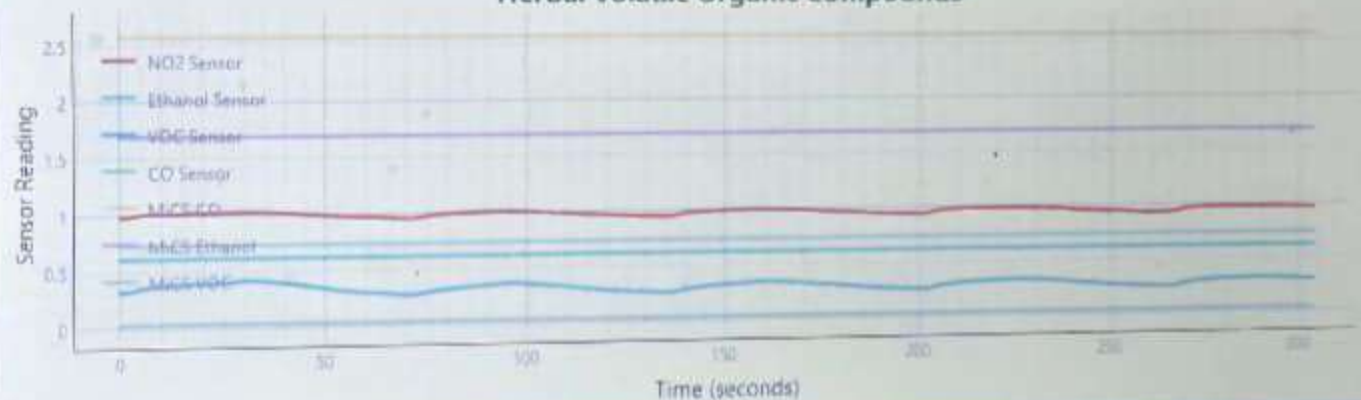

Herbal Type:

kunyit

 Start Analysis Stop Save Data

Real Time Herbal Analysis

Herbal Volatile Organic Compounds

 Statistics Sample Info

Sensor	Min	Max	Mean	Std Dev
1 NO2 Sensor	0.93	1.02	0.98	0.02

Activate Windows

Go to Settings to activate Windows.

AromaSense

System Connection

WiFi Data Source: 127.0.0.1 Port: 8082

USB Control: COM8 ☐ Scan

Status: ● Sampling... ● Connected

System Status

Current State: **HOLD**

Operation Progress:



Connection Status:

● Connected
● Connected

Sensor Status:

Quick Actions

Prints: 574

Herbal Analysis Control

Sample Configuration

Sample:

jaha

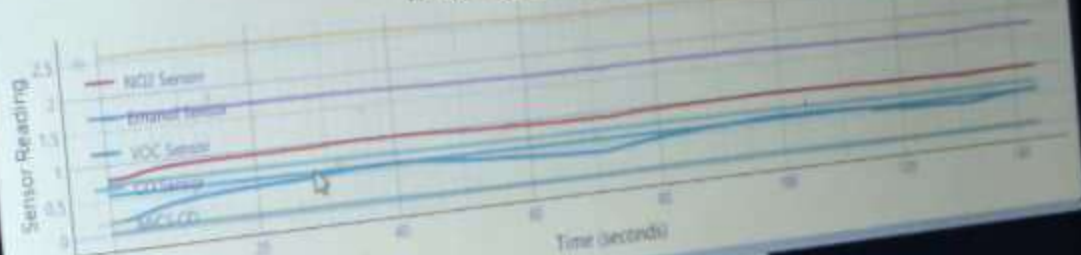
Analysis Control

Herbal Type:

jaha

Real Time Herbal Analysis

Herbal Volatile Organic Compounds



	Sensor	Min	Max	Mean	Std Dev
1	ND2 Sensor	0.81	1.02	0.97	0.04
2	Ethanol Sensor	0.58	0.80	0.59	0.01
3	VOC Sensor	0.18	0.63	0.31	0.09

Activate Windows
Go to Settings to activate Windows.