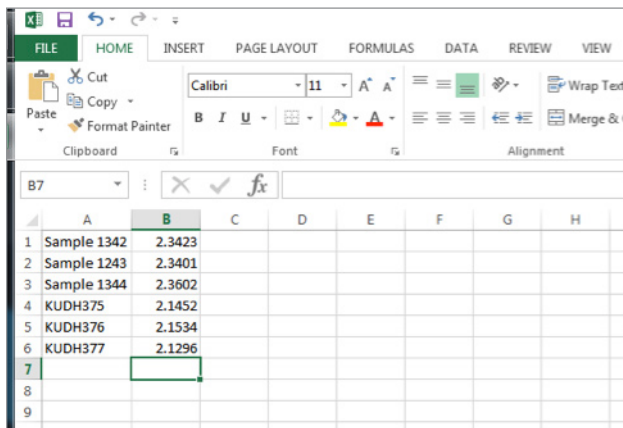


Requirements

- CSV file
- USB Stick

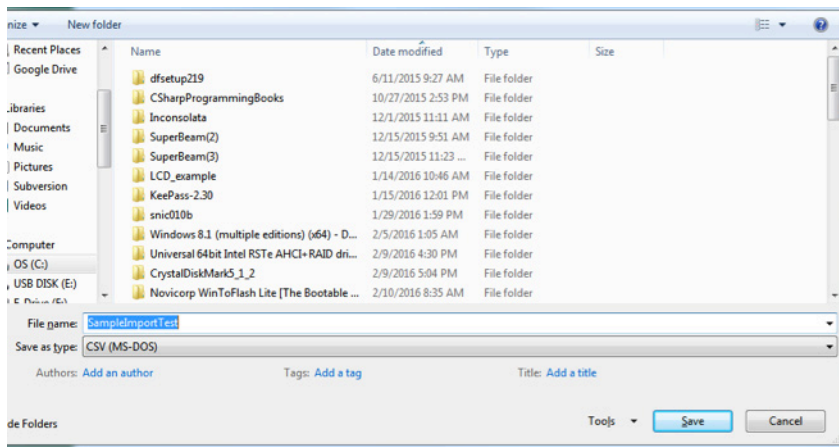
Create a CSV File

1. Open Microsoft Excel.
2. Create a blank spreadsheet.
3. Type the Sample IDs on column A and type the Sample Masses on column B.



| | A | B | C | D | E | F | G | H |
|---|-------------|--------|---|---|---|---|---|---|
| 1 | Sample 1342 | 2.3423 | | | | | | |
| 2 | Sample 1243 | 2.3401 | | | | | | |
| 3 | Sample 1344 | 2.3602 | | | | | | |
| 4 | KUDH375 | 2.1452 | | | | | | |
| 5 | KUDH376 | 2.1534 | | | | | | |
| 6 | KUDH377 | 2.1296 | | | | | | |
| 7 | | | | | | | | |
| 8 | | | | | | | | |
| 9 | | | | | | | | |

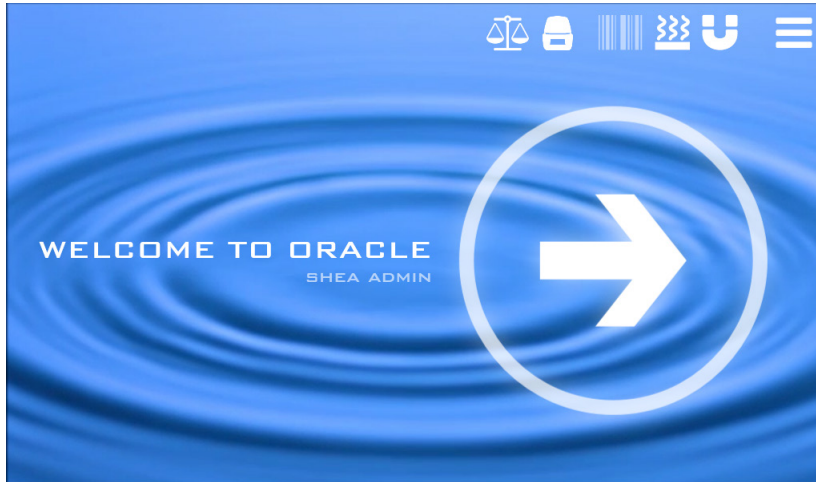
4. When finished, save the spreadsheet as CSV (Comma Separated Value) file.



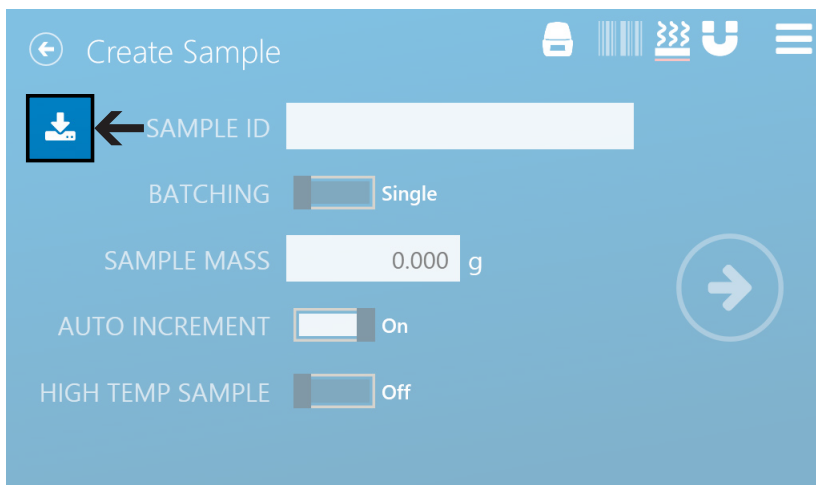
5. Copy the file into a USB stick.

Import the CSV File

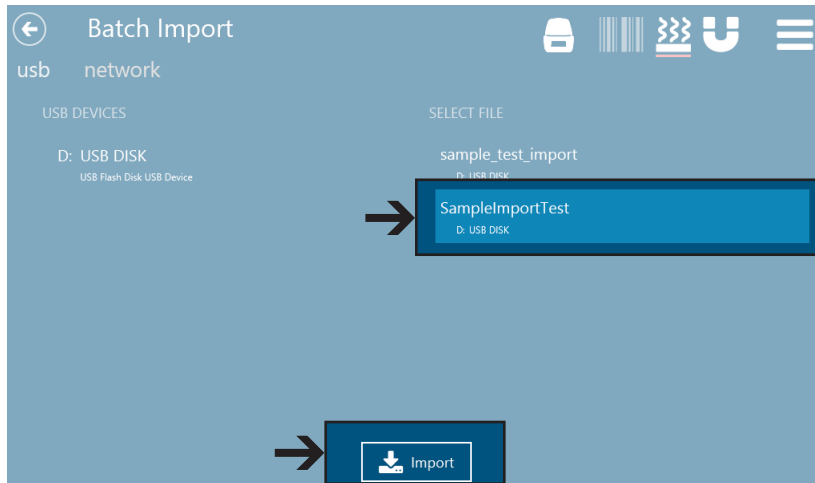
6. Insert the USB Stick into the ORACLE processor box.
7. Click the Run button, or click Menu → run, then Run button.



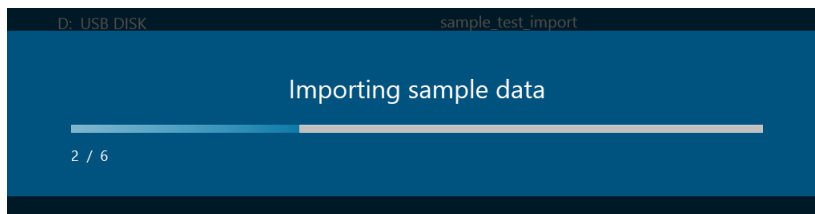
8. Click the Batch Import button to the left of SAMPLE ID.



9. The USB Stick will show under USB Devices, and the CSV files will show under the SELECT FILE. Select the CSV file you want to import and click the Import button.



10. An “Importing Sample Data” progress bar will be displayed.



11. If successful, the Batch Run screen will be populated with the data from the CSV file.

