



Summary

Where you go to record sample data related to your mill.

Description

In Advanced QC, you are provided a place to record the sample data that you take from your mill. The data you record can be reviewed and trended to ensure an accurate grind of your malt.

The screenshot shows a software window titled "MILLED SAMPLE ANALYSIS". It contains several input fields and buttons. At the top right are window control icons (minimize, maximize, close) and a help icon (question mark). The fields are organized as follows:

- Date:** A text input field.
- Location:** A dropdown menu currently showing "Brewery #1".
- Batch #:** A dropdown menu showing "IPA60c".
- Base Malt Lot #:** A dropdown menu.
- Weight and Percentage Fields:** A series of input fields with units or percentages:
 - Husk Pan Weight:** 0.00 grams
 - Coarse Grits Pan Weight:** 0.00 grams
 - Fine Grits Pan Weight:** 0.00 grams
 - Flour Pan Weight:** 0.00 grams
 - ***Total Sample Weight:** 0.00 grams
 - Mill Setting:** 0.00
- Percentage Fields:** On the right side, there are four input fields for percentages:
 - Husk %:** 0.00
 - Coarse Grits %:** 0.00
 - Fine Grits %:** 0.00
 - Flour %:** 0.00
- Notes:** A large text area for additional information.
- Buttons:** At the bottom left, there are two buttons: "Add" and "Cancel".



Details / How-To

1. Navigate to OBeer Advanced QC → Analysis → Milled Sample Sieve

The screenshot shows the OBeer Advanced QC software interface. The left sidebar contains a tree view of modules. The 'Analysis' module is expanded, and the 'Milled Sample Sieve' option is highlighted. A red arrow points from the 'Milled Sample Sieve' option to the 'MILLED SAMPLE ANALYSIS' window. The window has a title bar 'MILLED SAMPLE ANALYSIS' and a toolbar with icons for file operations. The main area contains a form with the following fields:

MILLED SAMPLE ANALYSIS	
Date	<input type="text"/>
Location	<input type="text" value="Brewery #1"/>
Batch #	<input type="text" value="IPA60c"/>
Base Malt Lot #	<input type="text"/>
Husk Pan Weight	<input type="text" value="0.00"/> grams
Coarse Grits Pan Weight	<input type="text" value="0.00"/> grams
Fine Grits Pan Weight	<input type="text" value="0.00"/> grams
Flour Pan Weight	<input type="text" value="0.00"/> grams
***Total Sample Weight	<input type="text" value="0.00"/> grams
Mill Setting	<input type="text" value="0.00"/>
Notes	<input type="text"/>

Buttons: Add, Cancel

2. Input the Date, Location, then Select the Batch # from the drop down list and the Base Malt Lot #


The screenshot shows the 'MILLED SAMPLE ANALYSIS' window with the following fields filled:

MILLED SAMPLE ANALYSIS	
Date	<input type="text"/>
Location	<input type="text" value="Brewery #1"/>
Batch #	<input type="text" value="IPA60c"/>
Base Malt Lot #	<input type="text"/>



3. Now record your sample data, this is meant to be collected at random intervals to insure that your mill is grinding properly

Husk Pan Weight	0.00	grams	Husk %	0.00
Coarse Grits Pan Weight	0.00	grams	Coarse Grits %	0.00
Fine Grits Pan Weight	0.00	grams	Fine Grits %	0.00
Flour Pan Weight	0.00	grams	Flour %	0.00
***Total Sample Weight	0.00	grams		
Mill Setting	0.00			
Notes				

4. When you are finished click the  button.

Version 4.5.1.0