



Summary

A one stop shop location for entering your bright tank QC data.

Description

Part of the OBeer Lab module, the Bright Tank Data window allows the user to input various QC matrices related to just the bright tank. Fields such as DO Level, Carb Level or CO Pressures in all your bright tanks are easily accessible in this window.

Details / How-To

1. Navigate to OBeer Advanced QC → Cellar Reports → Bright Tank Data

The screenshot shows the OBeer Advanced QC interface. The left sidebar contains a tree view of modules. The 'OBeer Advanced QC' module is expanded, and 'Cellar Reports' is selected. The 'Bright Tank Data' option is highlighted with a red box and a red arrow. The main window displays the 'Bright Tank Data' window with a table of data for various bright tanks.

Bright Tank	Prod. No	Batch ID	Brand	Qty in Tank	BBL	Brewed	OG P/P	Orig. pH	Date Moved	Temp	Set Point	PSI	DO Level	CO2 Pressure
B01				Empty										
B02	10073	AMA34	Bright Beer - Amber Ale	200.000000	400.00		0.00	0.00						
B03				Empty										
B04				Empty										

2. Begin with Inputting the Date, Time, and Initials

The screenshot shows the 'Bright Tank Data' window. The 'Current Data' tab is selected. The 'Fermenters' field is set to 'B01'. The 'Date' field is set to '10/07/2017'. The 'Time' field is set to '10:00'. The 'Brewer' field is set to 'Brewery #1'. The 'Location' dropdown is set to 'Brewery #1'.



- Now you are free to enter tank Temp, Set Points, PSI, DO Level, CO2 Pressure, Carb Levels, Barrels in the tank and Notes for each of your bright tanks.

Bright Tank Data

Location : Brevary #1

Current Data Historical Data

Fermenters : Date : Time : Brewer :

Bright Tank	Prod. No	Batch ID	Brand	Qty in Tank	BBL	Brewed	OG PP	Orig. pH	Date Moved	Temp	Set Point	PSI	DO Level	CO2 Pressure	Carb Level	Bris in Tank	Notes
B01				Empty													
B02	10073	AMA34	Bright Beer - Amber Ale	200.000000	400.00		0.00	0.00									
B03				Empty													
B04				Empty													

This side displays what is currently in tank

Input your data here!

UPDATE

- Use the historical data tab to pull historical data.

Bright Tank Data

Location : Brevary #1

Current Data Historical Data

PO # : Start Date : End Date : Search

PO Num	Tester	Entry Date	Entry Time	Tank	Brew Num	Brand	Moved	Temp	Set Point	PSI	DO Level	CO2 Pressure Level	Carb Level	BBLs In	Notes
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