

## Summary

A simple place to record water sample data.

## Description

Water is the #1 ingredient in your product, keeping track of the quality of that ingredient is crucial to maintain consistency. The Water Analysis function built into Advanced QC assists you in keeping track of a number of important data points.

Date			Initials		
lime			Location	Brewery #1	-
Sample Point					
н	0.00				
fotal Alkalinity CaCO3 [0 - 200]	0.00	ppm			
CaCO3 Reading [0 - 25]	0.00		Total Hardness CaCO3	0.00	gpg
ree Chlorine Absorbance [0 - 5,000]	0.00		Free Chlorine	0.00	ppm
otal Chlorine Absorbance [0 - 5,000]	0.00		Total Chlorine	0.00	ppm
fotal Iron [0 - 5]	0.00	ppm			
Notes					



## Details / How-To

1. Navigate to Orchestra Advanced QC  $\rightarrow$  Analysis  $\rightarrow$  Water Analysis

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	Administration	Welcome, Conner Helton. You are in the He	ome cockpit of .Orchestrated	BEER.				
pit	Financials	Messages and Alerts			3	1		
My Cockpit	Sales Opportunities	Messages and Alerts				-		
Σ	Sales - A/R							
	Purchasing - A/P							
Modules	Business Partners							
Mod	Banking							
ate	En Inventory	-				-		
Drag & Relate	" Production	WEEKLY WATER ANALYSIS					-	
Drag	To MRP	-	<u>ju</u>					0
_	Service	Date			Initials			0
	P Human Resources	Time			Location	Brewery #1	•	
	DBeer Advanced QC	Sample Point						
1	🛅 Cella Reports	pH	0.00					
	C Analysis	Total Alkalinity CaCO3 [0 - 200]	0.00	ppm				
	Water Analysis	CaCO3 Reading [0 - 25]	0.00		Total Hardness CaCO3	0.00	gpg	
	Milled Sample Sieve	Free Chlorine Absorbance [0 - 5,000]	0.00		Free Chlorine	0.00	ppm	
	Batch Quality Analysis	Total Chlorine Absorbance [0 - 5,000]	0.00		Total Chlorine	0.00	ppm	
		Total Iron [0 - 5] Notes	0.00	ppm				
	Micro Analysis	- Notes						
	Cleaning and Sanitation							
	Reports							
	🛹 Interfaces							
	🍇 Integrations	Add Cancel						
	/ Utilities							

2. Input the Date, Time, Initials and Location.

Date Initials	
	1
Time Location Brewery #1	



3. Record your water sample data, such as Alkalinity, Hardness (how much CaCO3), and chlorine levels.

рН	0.00		ENTER YOUR DATA HERE			
Total Alkalinity CaCO3 [0 - 200]	0.00	ppm				
CaCO3 Reading [0 - 25]	0.00		Total Hardness CaCO3	0.00	gpg	
Free Chlorine Absorbance [0 - 5,000]	0.00		Free Chlorine	0.00	ppn	
Total Chlorine Absorbance [0 - 5,000]	0.00		Total Chlorine	0.00	ppn	
Total Iron [0 - 5]	0.00	ppm				
Notes						

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