

Quality beer starts with quality water

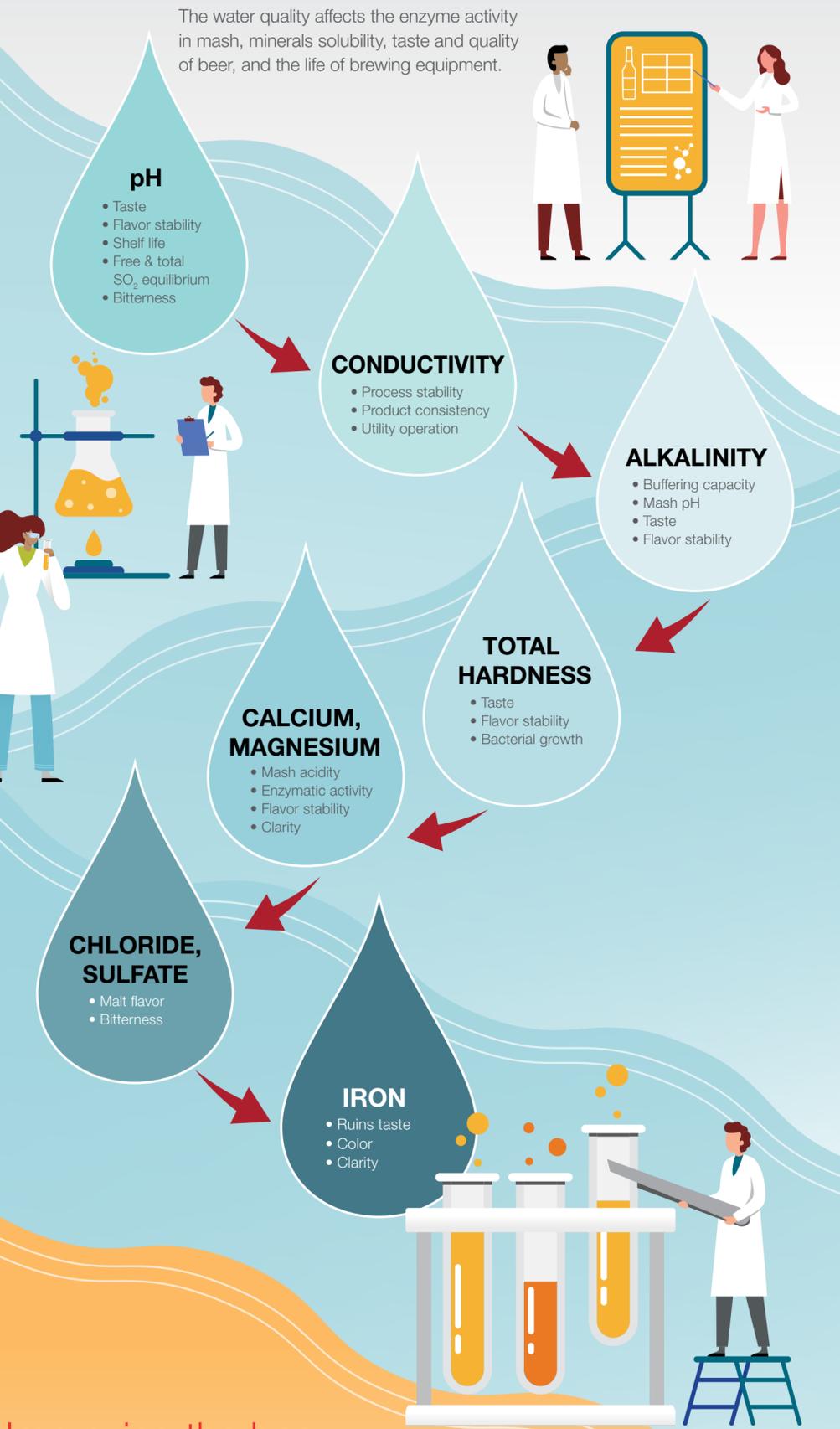
The water quality used for the beer brewing process significantly affects the brand signature and ultimately affects customer retention and expansion.

Top five reasons why feed water testing is important to the beer brewing process



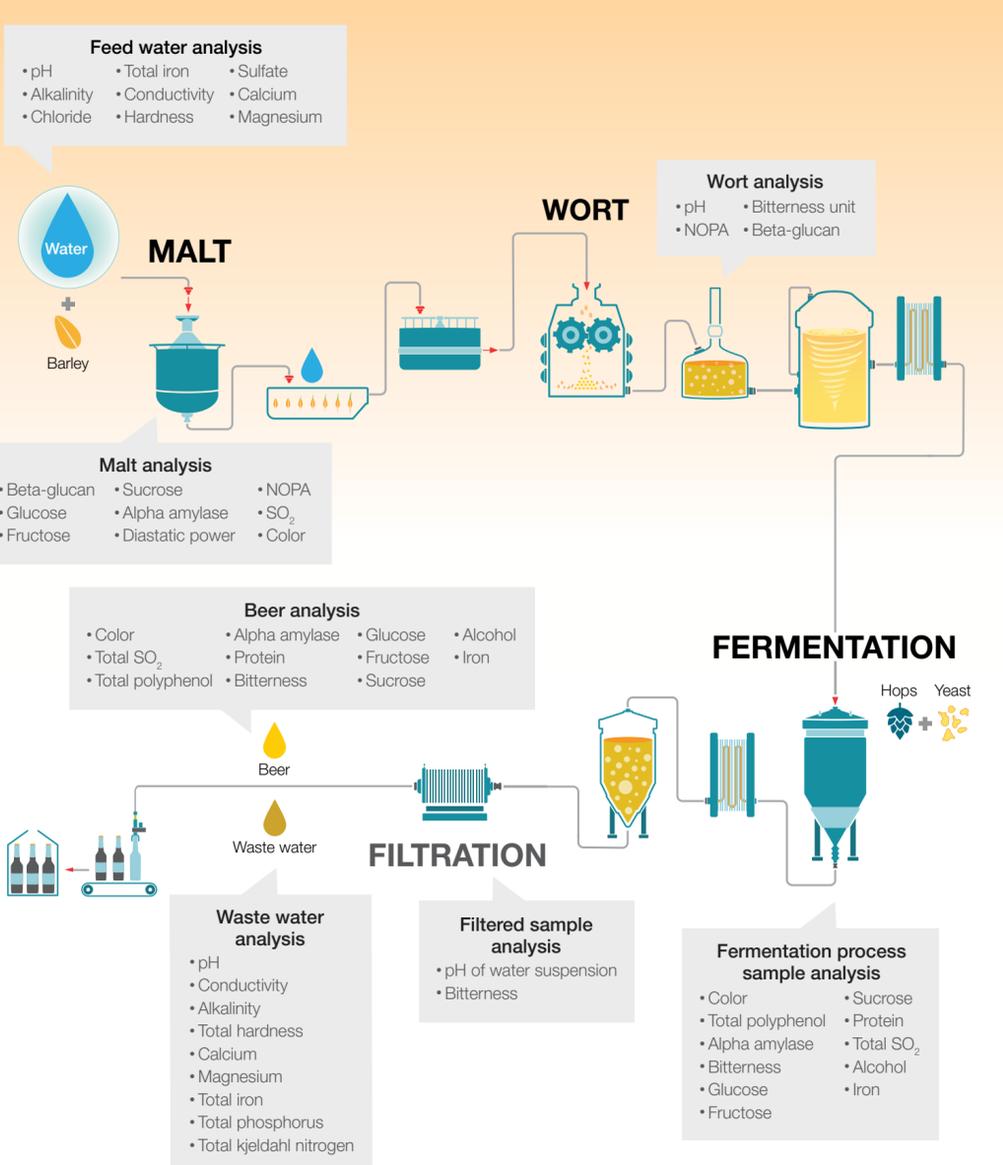
The top seven feed water chemical parameters that can influence beer quality

The water quality affects the enzyme activity in mash, minerals solubility, taste and quality of beer, and the life of brewing equipment.



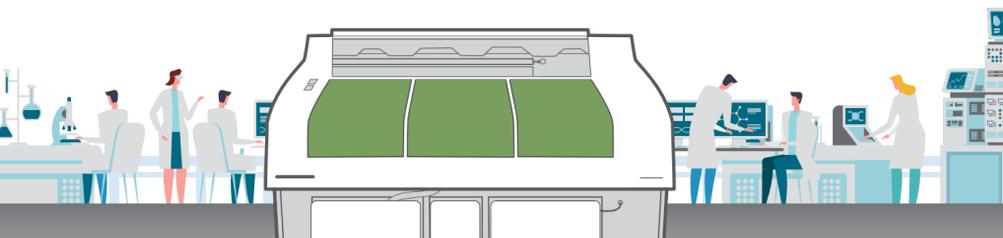
Improving the beer brewing process starts with feed water analysis

To achieve the great taste of beer, the water quality must be tested in the various stages of the brewing process with reliable and accurate instruments.



Solution: Consolidated testing—consistent quality

Thermo Scientific™ Gallery™ discrete analyzers make beer analysis easy in today's labs. A smart investment to perform in-house quality control from feed water to beer. The Gallery discrete analyzers help in testing the quality, consistency, and purity of the final product, with one easy-to-use system and low cost-per-test.



Find out more at thermofisher.com/discreteanalysis