

pH Testing of Coffee Samples

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COMMENTS 0

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IN DEVELOPMENT

ABSTRACT

Measure the pH levels of coffee samples across a range of roasts.

PROTOCOL CITATION

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- 1 Grind coffee to desired consistency and weigh 20g to put in cafetiere.
- 2 Boil kettle with 250ml of deionised water.

3	Pour boiling water into beaker and allow to cool to 93°C, using a digital thermometer to ensure accuracy of temperature.
4	Once the water has cooled to the desired temperature, pour into the cafetiere and allow to brew for 4 minutes, using a timer/stopclock.
5	Once the coffee has brewed, use the cafetiere as stated in the instruction manual, and pour coffee into beaker. Test the coffee with the pH meter.
6	Repeat this process with all coffee samples.