# Chemistry & food security

A context-based learning (CBL) resource

Coffee adulteration report

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## Investigation of methods to detect adulteration of coffee

**Northland Food Analysis Laboratories Ltd  
Northchester  
Northland**

**Date (Month, Year)**

### Referencing and acknowledgements

### Executive summary

Maximum one page, Arial, 12pt text

### Report

Maximum 4 pages, Arial 12 point text, divided into the following sections.

#### Background

#### Methods

This section should include a brief discussion justifying why each method was used and how data was generated from these approaches.

#### Analysis of results

This section may include charts and tables. You may also discuss limitations of results here.

#### Conclusions

* Bullet point list.

#### Recommendations for actions based on results

#### Recommendations for future work