



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

Final report to Northland Government for project FF2301: Investigation of methods to detect adulteration of coffee. Page 4 of 4