

PAG C6 - Titration

Risk Assessment

| Hazards (What is causing the danger) | Risk Level (low, medium or high) | Precaution (What you must do to reduce the risk) | Remedy (What to do if a problem occurs) |
|---|-------------------------------------|---|--|
| | | | |

Draw and label a diagram showing all of the equipment used.

Method

Why could you not use universal indicator to find the end point of the titration?

Draw an empty results table for the experiment

Write down any formula that you would need to process the results with

Evaluation - What problems did you encounter during the experiment?

What improvements could you make to the experiment so that better results could be obtained?