

Detailed method

Making a soluble salt:

Making an insoluble salt

PAG C7 – Preparation of Salts

Labelled diagrams

Sketch an empty results table for the experiment

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)

Evaluation - What problems might you encounter during the experiment?

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