**TRIAL ONE EVALUATION TEST 2019**

**CONFIDENTIAL CHEM. 233/3**

Solution B – 1M sodium hydroxide – 200cm3

Solution A – 1M hydrochloric acid – 100cm3

Solution Q – 1M sulphuric acid – 180m/s

Clean Burette

Clean pipette and pippet filler

Three conical flask

Phenolpthathalein indicator

50ml measuring cylinder

10ml measuring cylinder

Thermometer

250ml plastic beaker.

Solid P ethanedioc acid

Metallic spatula

Distilled water

Acidified Potassium permanganate.

1g sodium carbonate

Ph chart

Universal indicator

Solution S – 5cm3 of concentrated sulphuric acid.

Solution x – 5cm ethanol of absolute ethanol

Z- hydrated aluminium sulphate

2M Barium nitrate

1M – Sulphuric acid

1M –Potassium iodide

2M- ammonium solution

2M – sodium hydroxide

Distilled water

Metallic spatula

Source of heat

Test- tube holder

Rack with 6 – test-tubes

Boiling tube

Red and blue litmus papers..