

S4 ACEITEKA CHEMISTRY P3 CONFIDENTIAL

Each student should be provided with the following

1 Burette (**50cm³**)

1 Pipette (**20 or 25cm³**)

2 Conical flasks

2 Beakers

1 Retort stand

6 Test tubes

1 Boiling tube

1 filter paper

90cm³ of **BA1**

100cm³ of **BA2**

2g of **Q**

BA1 is made by dissolving **4g** of **sodium hydroxide** in water to make **1dm³** of solution.

BA2 is **0.105M** hydrochloric acid

Q is a mixture of **ZnCO₃** and **CuCO₃** in the ratio **1:2**