

Procedure

In this lab we will do the following:

Step 1. Add 25 ml(s) of Potassium chromate 1M solution in a 100ml beaker

Step 2. Add 25 ml(s) of Lead (II) nitrate 1M into the same 100 beaker

Step 3. Filter the resulting precipitate into an erlenmeyer flask with a buchner funnel.

Step 4. Record weight of resulting precipitate, by removing buchner funnel and placing resulting precipitate into a test tube.