

231/3 BIOLOGY PRACTICAL CONFIDENTIAL INTSRUCTIONS TO SCHOOLS

Provide each student with the following;

- Four (4) dry clean test tubes.
- Test tube holder
- Means of heating.
- Iodine solution.
- Benedicts solution.
- 10% sodium hydroxide solution.
- 1% copper (II) sulphate solution.
- 0.1 % DCPIP solution.
- Measuring cylinder.
- Clean tap water in a wash bottle.
- Liquid labeled T in a test tube.

How to prepare liquid T.

Dissolve reasonable amount of mixture of starch powder and glucose powder in warm water and then add liquid or live egg albumin and stir thoroughly to make a homogenous solution.

