

Procedure :

1. In three beakers, add 90 ml of water each, and label the beakers as D, E and F.
2. Add 10 g of fine soil (without litter), fine chalk

powder, and fine sand in beakers D, E and F respectively.

3. Stir the contents of each beaker using a glass rod and set aside until further use.
4. This solution is a suspension.

(III) Preparation of a colloidal solution of starch in water and egg albumin/milk in water

Materials (Assemble the following on your work-bench before you start) :

Apparatus	Chemicals/Agents	Instrument/Device
Beakers x 2 Glass rods x 2 Tripod stand	Distilled water Boiling water 1% dry corn starch Egg albumin Dilute hydrochloric acid	Bunsen burner

Procedure :

1. In a beaker (label as G), take 1% of dry corn starch and add to it 3 ml of distilled water.
2. Add a further 97 ml of boiling distilled water in the beaker and stir it well using a glass rod.
3. Heat the beaker on a tripod stand for 2 min with continuous stirring.
4. Allow the beaker to cool and set aside until further use.
5. In another beaker (label H), take 1 g of egg albumin (egg white) and add to it 5 ml of distilled water and mix the content well.
6. Slowly, add 95 ml of distilled water with continuous stirring. After mixing, add a few drops of dilute HCl and stir well.
7. This solution is a colloidal solution.

5. Now, observe the coloured paper of each test tube from the other side of the test tube through the liquid and record your observation.

Observation :

Coloured spot was clearly seen from the other side of the test tubes for test tubes A, B and C (true solutions), but not at all seen from the other side of test tubes D, E and F (suspension). For test tubes G and H (colloid), coloured spot could be seen as a blurred shadow from the other side.

Conclusion :

A true solution is transparent; a colloid is translucent; and a suspension is opaque.

(b) Stability**Test :****(a) Transparency**

1. Take 8 test tubes and label them as A, B, C, D, E, F, G and H.
2. Paste small strips of same coloured cellophane paper on one side of each test tube.
3. Arrange test tubes in groups according to the type of solution.
4. Add to each tube a small amount of the sample from the respective beaker (for example, solution from Beaker A to test tube A).

Procedure :

1. Leave all of the test tubes undisturbed on the work-bench for about 20 min.
2. Observe the contents of the test tubes and record your observation.

Observation :

No change was noted in the test tubes A, B and C. A gradual settlement of solid particles at the bottom of the test tube was noted for test tubes D, E and F. No change was noted in test tubes G and H.

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