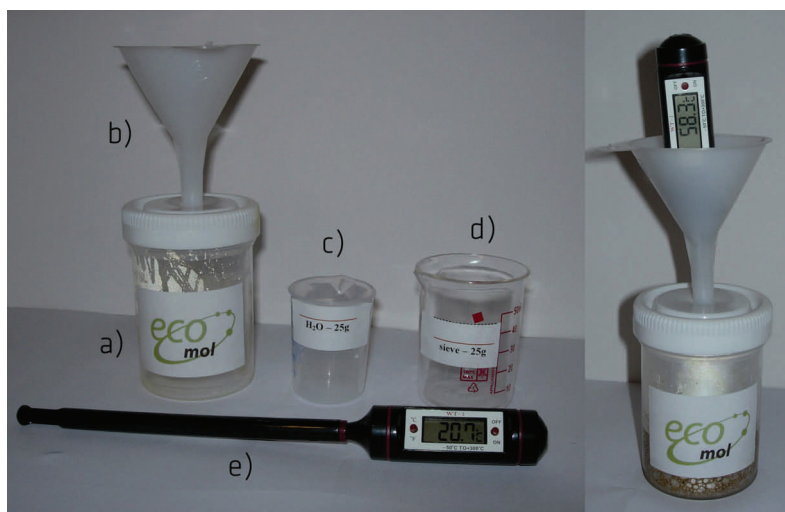




Instructions for use DELTA T KIT eco mol test kit

The Delta T kit contains:

- a) large container with lid
- b) funnel
- c) water measuring container
- d) adsorbent measuring container
- e) thermometer.



Step 1

Fill the water measuring container with tap water to the graduation level marked in red (about 25 ml) and pour contents into the large container.

Step 2

Place the lid on the large container, place the funnel in the lid opening, insert the thermometer into the funnel and make sure that it is immersed in water.

Step 3

Fill the adsorbent measuring container with adsorbent to the graduation level marked in red (about 25 g).

Step 4

Write down water temperature (T_0), remove the thermometer.

Step 5

Pour the adsorbent into the large container.

Step 6

Place the thermometer in the container and write down the maximum temperature (T_k).

Calculating results:

$$\Delta T = T_k - T_0$$

Delta T should be higher or equal to 30°C.

If Delta T is lower than 30°C, the given lot should be retained for further testing.

NOTE:

The Delta T measurement is only an estimate of the present adsorbent activity. Certified thermometers and calibrated vessels are not required.