

Reference : C/DIAL



Modelling of the intestinal wall by the dialysis membrane.

Composition :

- 2g of starch
  - 3g of glucose
  - 6 ready-to-use dialysis membranes
  - 8.4g of starch for In Vitro digestion
  - 1.2g amylase
  - 6ml of lugol
  - 150ml of Fehling A + B liqueur
  - 6 clamps to close the dialysis tubes
  - 36 dropper
- Technical and educational instructions available on our website.

Conservation:  
In the freezer for amylase

In the refrigerator for starch and membrane

Number of pairs of students: 6 to 24

Preparation time: 10 minutes (water bath and membranes

- 1h before PW) +10 minutes (glucose and starch solutions
- just before the PW)

Necessary material: Test tubes, beaker, sampling pipettes, distilled water.