

This kills the amylase, and renders it "unusable".

What do your results from this experiment tell you about the size of molecule that can pass through Visking tubing

The size of molecule must be small. Very small.

What part of the apparatus was like:

- **The food in your gut?**
 - Starch solution
- **Your gut wall?**
 - Visking Tubing
- **The blood around your gut?**
 - Water in boiling tube.

The small intestine has many holes, but at a microscopically small level so that only specific molecules can pass through. This allows some nutrients to go through to the blood, but not others.

The starch gets broken down to sugar.

Preview from Notesale.co.uk
Page 2 of 2