

Dna Extraction Lab Cheek Cells Analysis Questions

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Dna Extraction Lab Cheek Cells

Most other substances from your cheek cells stay dissolved in the salt water layer. The white strings and clumps you see are thousands of DNA molecules clumped together. Single DNA molecules are far too small to see with the naked eye. When you gargle the salt water, you are also collecting some bacterial cells from the inside of your mouth, so the DNA you see is a mixture of your DNA and ...

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DNA EXTRACTION WHY DOES IT WORK? Each cell from inside your cheek contains millions of DNA

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molecules. In order to harvest these cheek cells, you have to swish with salt water, and spit the solution into a cup. This solution will contain a mixture of salt, water, and the cheek cells containing the DNA. WHY SALT WATER? Your DNA's sugar phosphate backbone is charged. By adding salt, we help ...

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