Dna Extraction Lab Cheek Cells Analysis Questions

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Dna Extraction Lab Cheek Cells

Why the salt water? In this protocol, the aim is to get a sample of DNA from cheek cells. Your saliva, after rinsing your mouth will naturally contain cheek cells, which will be broken open during the protocol to release the DNA. The salt, i.e. sodium chloride, is used to stabilise the DNA, once it has been released.

DNA Extraction from Saliva - Bento Lab

Sources of DNA Evidence. The biological material used to

determine a DNA profile include blood, semen, saliva, urine, feces, hair, teeth, bone, tissue and cells. ... Reference samples are often collected by swabbing the inside of the cheek. ... Extraction is the process of releasing the DNA from the cell.