

Wards Dna Lab Activity Answers

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[Ward's@ DNA And RNA Molecular Structure Lab Activity...](#)

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Activity 1 - DNA Extraction. We will extract DNA from fruit to investigate how it looks and feels. This procedure is similar to what scientists have to do before they can use the information contained in this DNA. This information can be used to improve crops so that they are more resistant to disease, insect invasion or changes in climate.

Activity 1 - DNA Extraction

In this activity, students learn about the collection and processing of DNA evidence and use DNA profiling to solve a crime. The activity is designed for use on an interactive whiteboard with the whole class, and it can also be used individually or in small groups at a computer or with a data projector and laptop. By the end of this activity, students should be able to:

[DNA detective — Science Learning Hub](#)

fictional crime scenario. The procedure used in this lab activity will ultimately show the results of a Southern Blot DNA Fingerprint. [OBJeCTiveS](#) • Learn the process of agarose gel electrophoresis • Perform the electrophoresis procedure • Identify the guilty suspect in a criminal investigation • Determine the size of unknown DNA molecules

[DNA Fingerprinting Lab Activity Student Study Guide](#)

Applications to forensics and genetic testing Time Required: 120 minutes (60 minutes if using 10 batteries) [DNA fingerprinting](#) can be used to identify the perpetrator of a crime, determine familial relationships, track hereditary diseases passed down in families, find a close match for an organ transplant, and more.

[Ward's@ DNA Fingerprinting Electrophoresis Lab Activity | VWR](#)

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Currently, DNA profiling involves polymerase chain reaction (PCR) amplification which allows the analysis of minute quantities of DNA in a much shorter time. In this lab activity, students will compare band patterns produced by restriction enzyme cleavage of DNA samples when separated on an agarose gel (RFLP).

[Bio-Rad Explorer Forensic DNA Fingerprinting Kit](#)

In this lab activity, students will use restriction enzymes to digest the DNA of four suspects in a criminal investigation and separate the DNA samples using agarose gel electrophoresis. Once they have completed the DNA analysis, they will compare the banding patterns for each suspect's DNA to a sample found at the crime scene in an attempt to find the true criminal.

[Ward's@ DNA Detectives Lab Activity | VWR](#)

The Case of the Crown Jewels is an activity that simulates the DNA fingerprinting process used by forensic scientists, which relies on restriction analysis to analyze DNA evidence from a fictional crime scene. DNA restriction analysis is based on the following assumptions: DNA molecules can be identified by a difference in the sequence of bases