

Product Name :

Forensics Using Simulated Blood

Product Code :

SLE/CH/139



Description :

Though the use of blood type in a forensic investigation is not enough to prove guilt, it may aid in exonerating a potential suspect.

Kit contains enough materials for 10 groups.

In this activity, students act as lab technicians and assist investigators by examining evidence collected at a crime scene.

Students first use a presumptive blood test to determine if a substance on a stained piece of cloth may be blood, and then determine the blood type of a sample collected at the scene.

Students then compare their results to those of samples provided from two suspects.

Teacher's Manual and Student Study Guide copymasters are included.

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Kit Includes:

1 pc Cloth

1 btl 70% ethanol

1 btl Blood detection reagent #1

1 btl Blood detection reagent #2

4 Simulated blood samples

40 Blood typing trays

10 Cotton swabs

Victim

Suspect #1

Suspect #2

Crime Scene Evidence

1 btl Simulated anti-A serum

1 btl Simulated anti-B serum

1 btl Simulated anti-Rh serum