



Product Code . JL-FE-6805

Forensic Chemistry Chemical Detection of Fingerprints

Description

Forensic Chemistry Chemical Detection Of Fingerprints

Utilise alternative methods for detecting fingerprints.

Examine some possible methods of gathering evidence when dusting for fingerprints is not effective.

Learn to identify fingerprint types, a method of fuming for fingerprints, and a technique of chemically-developing fingerprints.

The three activities include fingerprint analysis, ninhydrin development, and cyanoacrylate fuming.

This activity includes a Teachers Manual and Student Guide and Analysis copy-masters.

There is enough material for 15 groups.
