



Educational Lab Equipments



Description

With this spectroscopy flame test kit, you'll use your spectroscope to observe the wide variety of light spectra (different colors) produced from various elements.

For example, you'll be able to find out what elements are used in your neighborhood street lights.

A spectroscope is a device that measures the spectrum (a band of colors, as seen in a rainbow) of light; it's basically a color x-ray that reveals the elements inside visible light.

This Spectroscope Flame Test Analysis Kit Includes:

a study guide with datasheets & review questions

wooden splints

a quantitative spectroscope

4 different chloride salts: calcium, potassium, strontium, and lithium

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