

TEST FOR DETECTING CARBON DIOXIDE

Mod. CB-IN-47/EV

DESCRIPTION

This kit enables to detect the presence of carbon dioxide in the gases released by the combustion of organic material. Burning organic substances containing carbon will mainly produce water and carbon dioxide. Almost all fuels used by men in civil and industrial processes contain carbon. This gas is the main culprit for global warming, also known as greenhouse effect. This test enables to detect the presence of carbon dioxide.

TRAINING PROGRAM

- Detecting the presence of carbon dioxide

COMPONENTS

- Apparatus for the analysis of exhaust gases
- Steel spatula
- Stainless steel laboratory pliers
- Lighter
- Plastic funnel
- Filter paper
- Erlenmeyer flask, 250 ml
- Beaker, 100 ml
- Wash bottle
- Glass stirring rod
- 25 ml measuring cylinder
- Pipe cleaner
- Calcium hydroxide



SUPPLIED WITH

THEORETICAL - EXPERIMENTAL HANDBOOK

