

AQA - Identification of common gases – GCSE Chemistry

1. [May/2020/Paper_8462/2F/No.3.2](#)

Carbon dioxide gas is produced in the reaction between hydrochloric acid and calcium carbonate.

Which test is used to identify carbon dioxide gas?

[1 mark]

Tick (✓) **one** box.

A burning splint pops

A glowing splint relights

Damp litmus paper is bleached

Limewater turns milky