

BURTONS ANAESTHETIC GAS ABSORBER - SINGLE

133-100



PRODUCT DESCRIPTION

An activated charcoal canister for the absorption of anaesthetic gases

The Burtons AGA is designed for the absorption of organic anaesthetic gases e.g. halothane and isoflurane. This method is not suitable for use with nitrous oxide because it is not absorbed by the charcoal. The weight of the canister must be monitored so that it can be replaced before it becomes saturated, once saturated any waste gases will simply be exhausted into the working environment.

Key Features

For absorption of gases such as halothane & isoflurane

Connected directly to the scavenging tubing from the patient circuit expiratory (scavenge) valve

Inlet connection: 22MM male

ADDITIONAL INFORMATION

Animal	N/A
SKU	133-100

Good to know...

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