



Actisorb Filter



Features

The UNO Actisorb Anaesthetic* Gas Filter consists of small grain activated charcoal for optimal adsorption of anaesthetic gasses.

- * Isoflurane, Halothane or Sevoflurane
- A disposable canister, containing activated charcoal
- The charcoal absorbs organic anaesthetic gasses e.g. Sevoflurane, Isoflurane and Halothane
- The Uno Actisorb filter is suitable for Animal Anaesthesia gas removal
- The canisters can be used in combination with the UNO Gas Exhaust Unit and the large filter is also to be combined with the Scavenger Unit
- The weight of the canister is monitored by the UNO Scavenging Unit to indicate if the filter should be replaced
- Sold in boxes of 6 pieces
- The 180000251 standard canister can be used until the weight has increased by 200grams.
- The 180000252 mini canister can be used until the weight has increased by 50grams.

If the Actisorb is NOT USED together with the UNO Scavenger Unit: the weight of the canister must be monitored so that it can be replaced before it becomes saturated, onse saturated any waste gasses will simply be exhausted into the working environment.