

Gas filter canister



Pack of 6 canisters for the adsorption of residual anesthetic gases

Product codes:

Reference: R510-31-6

Product description:

These gas filter canister are made of activated carbon, a material with a porous structure, which captures waste anesthetic gases to reject a "clean" air in the room. It connects directly to your induction cage or anesthetic masks via a bellows. Its lifespan is controlled by weighing. Once the defined weight is reached, the filter is considered saturated and needs to be changed. These canisters are sold in pack of 6 ; small ones can also be sold in packs of 16.

Product features:

Units: Pack of 6

Norms compliance: CE certification

Available models

Size: Small (net weight: 250g) x 6 (R510-31-S6), Large (net weight: 800g) x 6 (R510-31-6)