

## Material Safety Data Sheet

# Activated Carbon of CONTRAfluran

### Product Description

Our activated carbon is a granulated activated carbon based on coconut shell. Due to the special raw material, this activated carbon has a special microporous pore structure. It is ideal for removing organic trace substances such as volatile hydrocarbons and smells from the exhaust air.

### Specification

Water content	(%)	max. 5%
Storage capacity (in regards to CONTRAfluran)	(g)	ca. 400 ca. 250 ml (Sevo,- Isofluran)
Activated carbon, Filling weight per CONTRAfluran	(g)	min. 750 g
Deminsion		Diameter of around 120 mm Height around 230 mm

### Security Advice

Wet activated carbon can adsorb oxygen from the air. Therefore only use in ventilated rooms.

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