

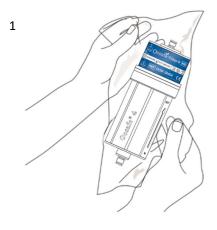
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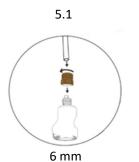




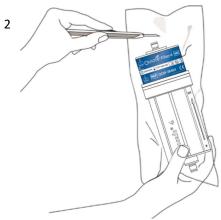
Oosafe® Filter 4 / Filter 6

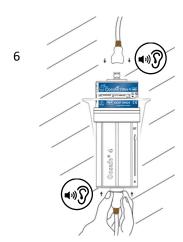
Installation Instructions:

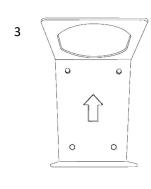


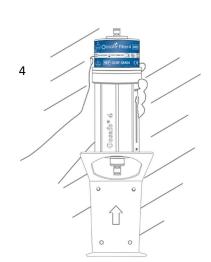


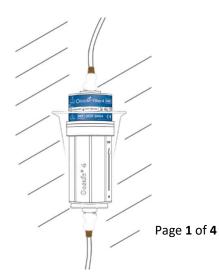




















Symbol explanation

Explanation of the symbols used on the labels according to the standard ISO 15223-1:2021

	Symbol	Description of the symbol
1.	www.sparmed.dk	Consult electronic instructions for use
2.	•••	Manufacturer
3.	\subseteq	Use-by date
4.	5°C	Temperature limit
5.	LOT	Batch code
6.	Ţ	Fragile, handle with care
7.	\times	Do not use if package is damaged
8.	(2)	Do not re-use
9.	C€	Conformity Mark
10.	REF	Catalogue number (Product reference)
11.	MD	Medical device
12.	*	Keep dry
13.	UDI	Unique device identifier



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Explanation of the symbols according to IEC 60417 Graphical symbols for use on equipment

Symbol	Description of the symbol
\bigoplus	Inlet for gas; input for gas
1.	Outlet for gas; output for gas
2.	Pressure limit ≤2 bar

Explanation of the symbols introduced by the manufacturer used on the labels

Symbol	Description of the symbol
1.	Product drawing, in combination with multiplication symbol indicates number of product pieces inside the packaging.

Explanation of the internationally recognized symbols used on the labels

Symbol	Description of the symbol	
1. 🗙	Multiplication sign	

NOTE: For more information about how to use Oosafe filters, please see the instruction for use.

Corp. VAT no.: DK 30 89 85 75



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Certificate of Conformity

Manufacturer	SparMED ApS	
Brand name	Oosafe® Filter 4	
Product Code	OOIF-SM04	
Description	Carbon-HEPA	
Quantity of	75 g ± 5 %	
Activated Carbon	/ J g ± J /0	
Lot no.	S240415	
Expiry date	2029-04-15	

SparMED is the manufacturer of Oosafe® Filters and is an EN ISO 13485:2016 and ISO 9001:2015 certified company. SparMED declares that the above-mentioned product LOT of Oosafe® Filter 4 has been inspected in accordance with the Quality Management Systems and applicable standards.

Oosafe® Filter 4 is CE marked as Medical Device Class I and manufactured in a cleanroom.

It contains activated carbon granules, HEPA filter and pre-filters which ensures high VOC removal capacity and traps microorganisms and particles (H14 efficiency ≥ 99.995%). The filter is safe for use in IVF labs.

Marzena Gabiga Quality Control Assistant SparMED ApS

Date: 14.05.2024



