

VersaStream® CO₂ sampling lines

Short-term application – Nasal Prong		Packaging unit	Type	Order number
CO ₂	Adult	25 pcs./box	P-S-RES-200	7090121077
Short-term application – Nasal		Packaging unit	Type	Order number
O ₂ /CO ₂	Adult	10 pcs./box	NAO2-S-RES-200	7090121081
	Paediatric	10 pcs./box	NPO2-S-RES-200	7090121082
	Infant	10 pcs./box	NIO2-S-RES-200	7090121083
CO ₂	Adult	25 pcs./box	NA-S-RES-200	7090121078
	Paediatric	25 pcs./box	NP-S-RES-200	7090121079
	Infant	25 pcs./box	NI-S-RES-200	7090121080
Long-term application – Nasal		Packaging unit	Type	Order number
O ₂ /CO ₂	Adult	10 pcs./box	NAO2-L-RES-200	7090121087
	Paediatric	10 pcs./box	NPO2-L-RES-200	7090121088
	Infant	10 pcs./box	NIO2-L-RES-200	7090121089
CO ₂	Adult	25 pcs./box	NA-L-RES-200	7090121084
	Paediatric	25 pcs./box	NP-L-RES-200	7090121085
	Infant	25 pcs./box	NI-L-RES-200	7090121086
Short-term application – Oral/Nasal		Packaging unit	Type	Order number
O ₂ /CO ₂	Adult	10 pcs./box	ONAO2-S-RES-200	7090121092
	Paediatric	10 pcs./box	ONPO2-S-RES-200	7090121093
CO ₂	Adult	25 pcs./box	ONA-S-RES-200	7090121090
	Paediatric	25 pcs./box	ONP-S-RES-200	7090121091
Long-term application – Oral/Nasal		Packaging unit	Type	Order number
O ₂ /CO ₂	Adult	10 pcs./box	ONAO2-L-RES-200	7090121096
	Paediatric	10 pcs./box	ONPO2-L-RES-200	7090121097
CO ₂	Adult	25 pcs./box	ONA-L-RES-200	7090121094
	Paediatric	25 pcs./box	ONP-L-RES-200	7090121095
Short-term application – Airway adapter		Packaging unit	Type	Order number
Adult/Paediatric		25 pcs./box	A22-S-RES-200	7090121098
Infant ID 4.0 mm		25 pcs./box	A4.0-S-RES-200	7090121099
Long-term application – Airway adapter		Packaging unit	Type	Order number
Adult/Paediatric		25 pcs./box	A22-L-RES-200	7090121100
Infant ID 4.0 mm		25 pcs./box	A4.0-L-RES-200	7090121101
Short-term application – Luer connector		Packaging unit	Type	Order number
Adult/Paediatric		25 Stk./Box	LLM-S-RES-200	7090121127
Long-term application – Luer connector		Packaging unit	Type	Order number
Adult/Paediatric		25 Stk./Box	LLM-L-RES-200	7090121128

Short term ≤ 24 hrs, Long term ≤ 72 hrs

O₂/CO₂ = O₂ delivery and CO₂ monitoring, CO₂ = CO₂ monitoring only

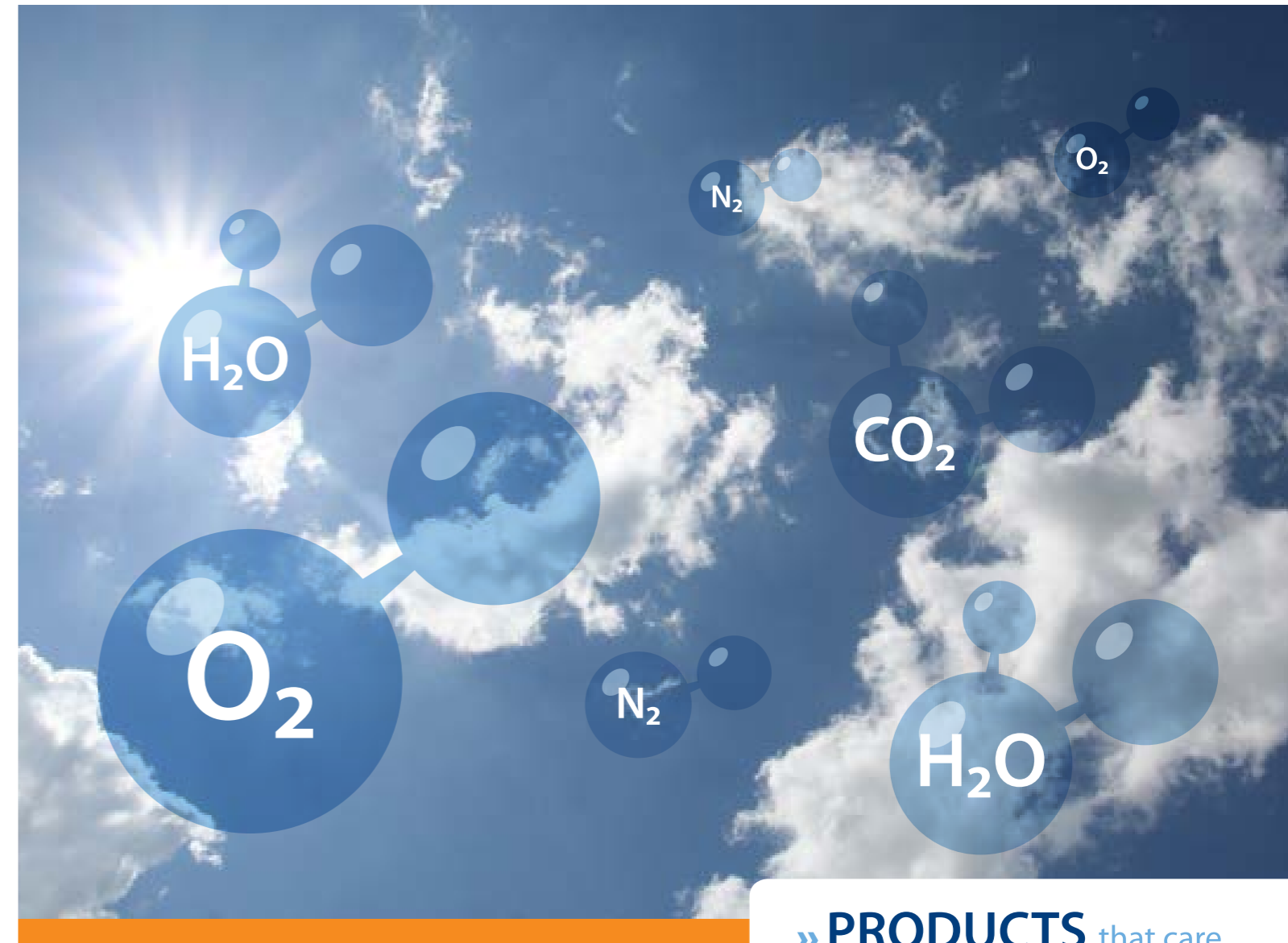
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Nafion® is a registered trademark of E.I. du Pont de Nemours and Company

Specifications subject to change
*(Q4/2013)

VersaStream® CO₂ Sampling Lines

Innovative Solutions for Sidestream Monitoring



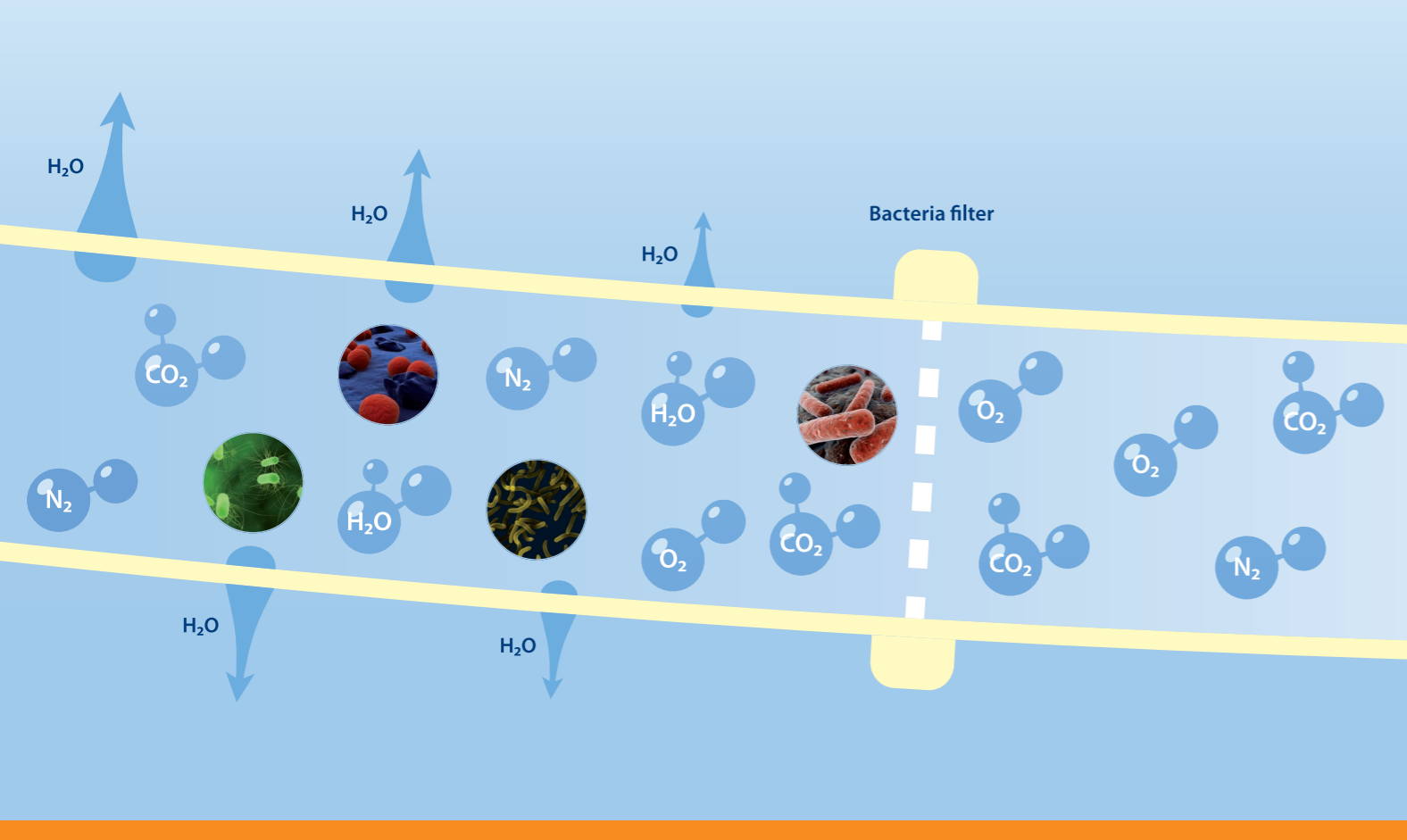
» PRODUCTS that care for you «

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Reduction of contamination risks

The integrated bacteria filter of the VersaStream® sampling lines prevent contamination of gas-conducting components in and at the patient monitor. Transmission of germs, e.g. by contamination at the sample gas connection port of the monitor or at the water separation unit is prevented.



Reliable measured values – even in cases of high breathing or ventilation frequency

The dead space volume of the filter unit has been reduced to only a few micro litres, thus facilitating precise measurement of CO₂ concentrations in the respiratory gas – even at high respiration rates.

VersaStream® CO₂ sampling lines by bluepoint®

The VersaStream® sampling lines combine reliability, flexibility and cost efficiencies.

Why VersaStream® CO₂ sampling lines?

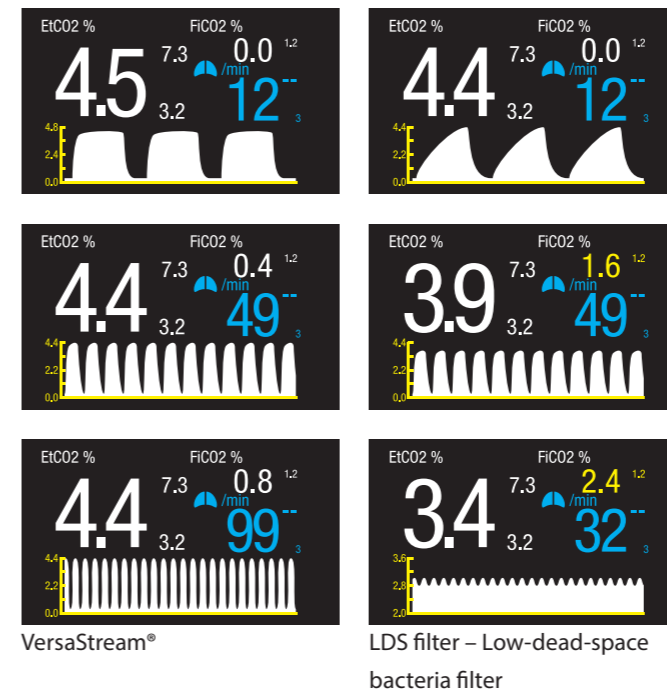
- Cost-effective alternative to Nafion® tubes
- The gas-selective non-porous material facilitates fast and complete removal of condensation from the sampling line
- The integrated bacteria filter prevents contamination
- Reliable measured gas values, due to negligible dead space volume of the filter – even in cases of high respiration rates
- For use with LoFlo™ sidestream modules
- Integrated bacteria filter and water removal reduces the number of patient circuit parts and speeds up patient monitoring preparation

Innovative material technologies

Latest material technologies permit active and complete removal of moisture and water – even in cases of low temperatures and high humidity.

No need to use expensive Nafion® tubes, which are not resistant to bending.

VersaStream® sampling lines are very flexible and are suitable for long-term applications over several days.



Available CO₂ sampling lines



Diverse areas of application

VersaStream® CO₂ sampling lines are suitable for use in areas, such as:

- Short and long term patient monitoring applications
- Monitoring of intubated and non-intubated patients
- Emergency medicine
- Patient transport
- Anaesthesia
- Intensive-care medicine – for adults and children
- Sedation
- Pain therapy, pain therapy management
- Homecare
- Sleep clinics and CPAP-ventilation

