

OXYGEN DELIVERY

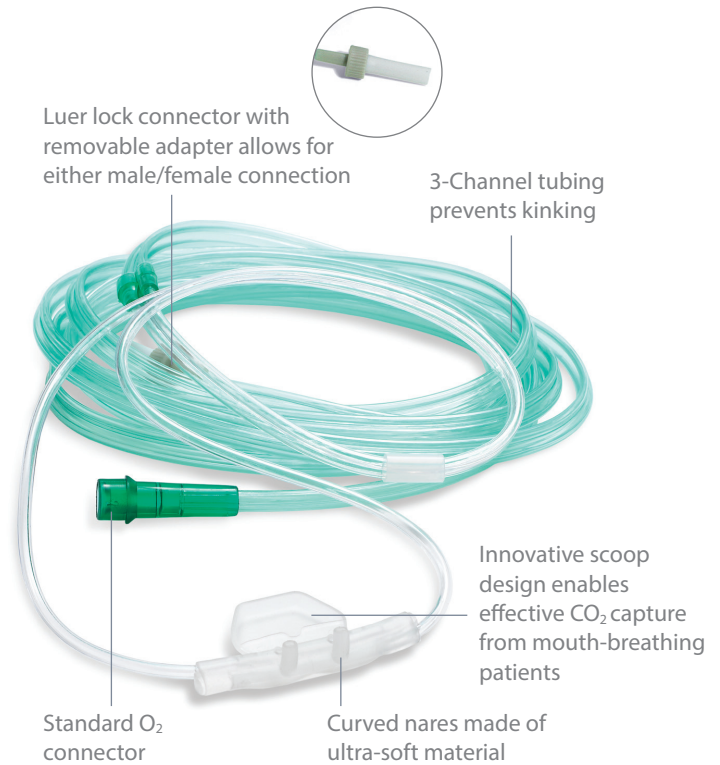
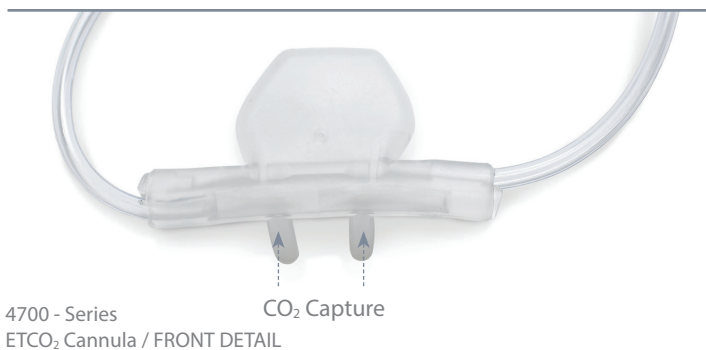
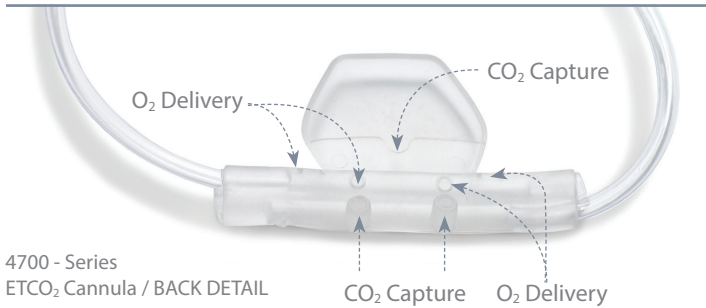
Ventlab

# END TIDAL CO<sub>2</sub> CANNULA + SCOOP

LATEX FREE | SINGLE PATIENT USE | DISPOSABLE | CE MARK

End Tidal CO<sub>2</sub> Cannula simultaneously delivers oxygen while capturing CO<sub>2</sub>. A series of strategically positioned holes deliver O<sub>2</sub>, and CO<sub>2</sub> is effectively captured through the nares and scoop. This design helps lessen attenuation of the end tidal sample by oxygen dilution, particularly for mouth-breathing patients. The End Tidal CO<sub>2</sub> Cannula is non-sterile, latex free.

## UNIQUE SCOOP DESIGN FACILITATES CO<sub>2</sub> CAPTURE IN MOUTH-BREATHING PATIENTS



## END TIDAL CO<sub>2</sub> + OXYGEN DELIVERY CANNULA WITH SCOOP

- Innovative design suitable for mouth-breathing patients
- Dual nasal cannula simultaneously provides oxygen to both nostrils while obtaining CO<sub>2</sub> sampling during spontaneous breathing
- Designed to prevent mixing of fresh oxygen with CO<sub>2</sub>
- 3-Channel tubing prevents kinking
- Includes male/female adapter with luer lock connector
- Available in three tubing lengths

CAT#	SIZE	DESCRIPTION	TUBING LENGTH	PK
4707	Adult	ETCO <sub>2</sub> Cannula	7'	25
4710	Adult	ETCO <sub>2</sub> Cannula	10'	25
4714	Adult	ETCO <sub>2</sub> Cannula	14'	25

