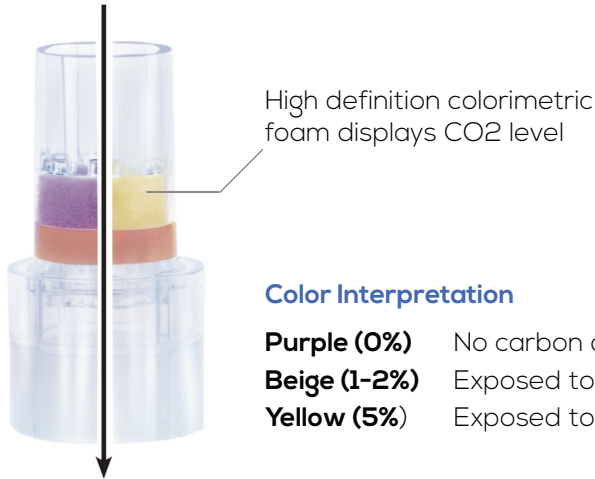




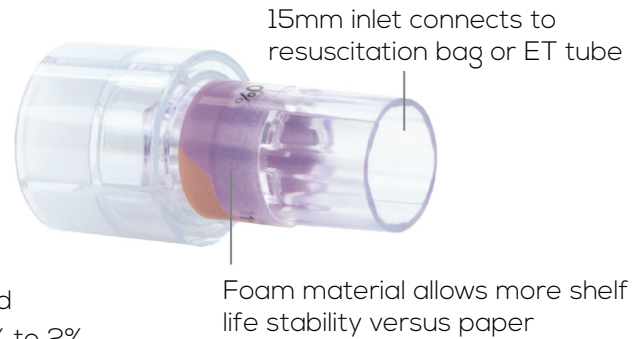
Latex Free, for Single Patient Use, & Disposable

The MaxCap™ is a disposable, single use CO2 indication device designed for placement between a breathing device and a patient's endotracheal tube or mask for visualization of exhaled CO2. The MaxCap will assist the caregiver in verifying proper ET tube placement. A lack of color change may indicate improper intubation. Exhaled gas passes through the device and indicates a range of end-tidal CO2.



Color Interpretation

- Purple (0%)** No carbon dioxide detected
- Beige (1-2%)** Exposed to CO₂, approx. 1% to 2%
- Yellow (5%)** Exposed to 5% or greater CO₂



CPR Guidelines recommend a slower ventilation rate to assure that a more complete exhalation takes place during CPR. This reduces the risk of overdistention on the lungs. Sunmed's MaxCap CO2 Indicator is aimed at reducing air trapping and overdistention during resuscitation by identifying the end of exhalation.

- Up to 6 hour use duration - from room-to-room and during transport; 2 year shelf life
- Fully compatible with any industry standard connection
- MaxCap Regular for patients greater than 15 kg (33 lbs)
- MaxCap Pediatric for patients 1 to 15 kg
- MaxCap Neonatal for patients 0.25 to 6 kg



MaxCap™ Colorimetric CO2 Indicator

Order No.	Size	Qty
R500P30	Regular	10/CS
R500P31	Pediatric	10/CS
R500P32	Neonatal	10/CS



Regular



Pediatric



Neonatal