

FLOCAP CO₂ COLORIMETRIC + FLOW INDICATOR

LATEX FREE | SINGLE USE | DISPOSABLE

The FloCap is a CO₂ colorimetric indicator designed to visualize a patient's exhaled CO₂ and expiratory flow. The CO₂ colorimetric display can help caregivers verify proper endotracheal tube placement. The patent-pending spinner detects end of exhalation, which can prevent breath stacking and associated health implications during resuscitation.

Florescent orange air-flow spinner is easy to see in low light and works indefinitely

15mm inlet connects to resuscitation bag

Foam material allows more shelf life stability versus paper

High definition colorimetric foam displays CO₂ level

Visual airflow indication can help prevent breath-stacking by identifying the end of exhalation

Multi-colored indicator shows exhaled CO₂

COLOR & FLOW INDICATOR INTERPRETATION

Purple (0%)	No carbon dioxide detected
Beige (1-2%)	Exposed to CO ₂ , approx. 1% to 2%
Yellow (5%)	Exposed to 5% or greater CO ₂
Spinning*	Patient is exhaling
Not Spinning	Exhalation flow < 3 LPM

**At the end of exhalation, the flow indicator's momentum will cause it to spin briefly after exhalation has ceased.*

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- 24 hour use duration - from room-to-room and during transport
- Fully compatible with all SunMed resuscitation devices
- For patients greater than 15 Kg (33 lbs)



ITEM#	DESCRIPTION	PK
R500P21	CO ₂ Colorimetric and Flow Indicator	24



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