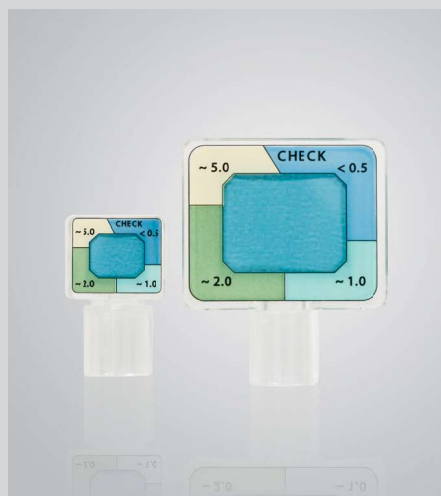


# AirLife® CO<sub>2</sub> detectors

## Support your patient's next breath

AirLife® CO<sub>2</sub> colorimetric detectors with Seebreath technology help verify tracheal tube placement following intubation and observe respiration through breath-by-breath color changes. Available in a small size for patients 1 to 15 kg and a large size for patients at least 10 kg, these easy-to-use detectors attach directly to the endotracheal (ET) tube to rapidly detect exhaled CO<sub>2</sub> by quickly changing color from blue to yellow. These long-lasting CO<sub>2</sub> detectors detect expired CO<sub>2</sub> levels for up to 24 hours to continually ensure tube placement.



### Key features

- Usability for up to 24 hours
- Easy set-up
- Easy-to-see color change
- Low resistance to flow
- Lightweight design
- Minimized dead space

### AirLife Seebreath CO<sub>2</sub> detectors (10 per case)

| Specifications              | CO <sub>2</sub> detector, large    | CO <sub>2</sub> detector, small    |
|-----------------------------|------------------------------------|------------------------------------|
| Recommended patient size    | 10 kg (22 lbs) and larger          | 1 kg (2.2 lbs)–15 kg (33 lbs)      |
| Internal volume             | 16 mL                              | 3 mL                               |
| Resistance to flow          | 2.0 cmH <sub>2</sub> O at 60 L/min | 2.0 cmH <sub>2</sub> O at 10 L/min |
| Detector weight             | 14 g                               | 5 g                                |
| Connector port, patient end | 22 mm O.D./15 mm I.D.              | 15 mm I.D.                         |
| Connector port, circuit end | 15 mm O.D.                         | 15 mm O.D.                         |
| Usage time                  | 24 hours                           | 24 hours                           |
| Usage temperature range     | +10 °C (+50 °F)–+45 °C (113 °F)    | +10 °C (+50 °F)–+45 °C (113 °F)    |
| Catalog number              | 2K8085                             | 2K8086                             |

