

# capnography



## MaxCap

### Colorimetric CO<sub>2</sub> Indicator



- Multi-coloured CO<sub>2</sub> indicator
- Single-use
- Sold in packs of 10

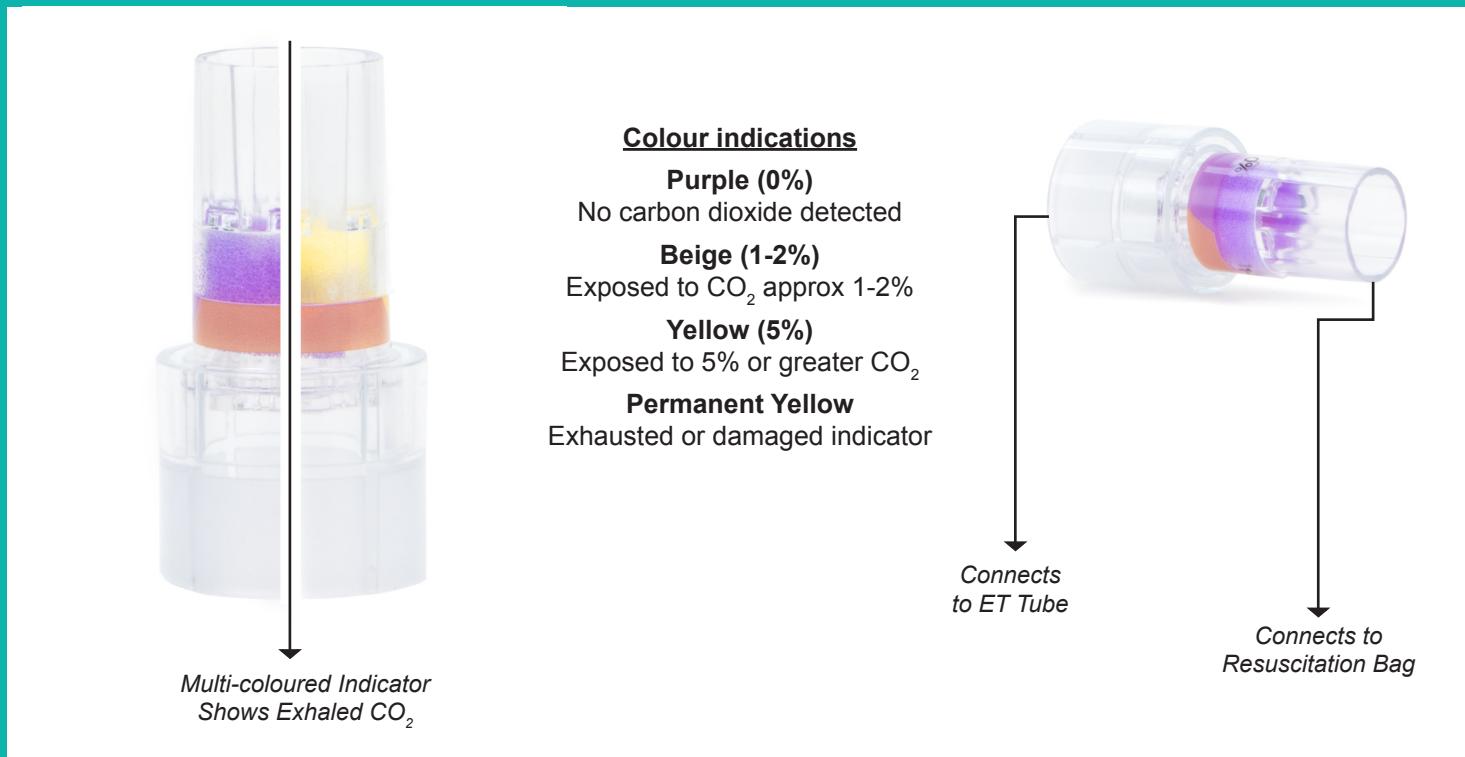
The MaxCap is a single-use, colorimetric ETCO<sub>2</sub> detector that is used to determine proper ET tube placement during intubation. The MaxCap attaches between the endotracheal tube and resuscitation bag and will change colour (from purple to yellow) with the presence of CO<sub>2</sub>, indicating proper tube placement.

Available in 3 sizes: regular, paediatric (awaiting release) and neonatal (awaiting release).



# MaxCap

## Colorimetric CO<sub>2</sub> Indicator



CO <sub>2</sub> detection	0%, 1-2%, >5%
Use duration	6 hours
Storage temperature	5°C (41°F) to 25°C (75°F)
Use temperature	10° C (50°F) to 40°C (104°F)
Internal volume	7 ml
Device weight	6 g
Pressure drop	0.6 cmH <sub>2</sub> O @ 30 LPM, 2.4 cmH <sub>2</sub> O @ 60 LPM, 5.4 cmH <sub>2</sub> O @ 90 LPM
Connector port (patient end)	15 mm Inner Diameter/22 mm Outer Diameter
Connector port (ventilator end)	15 mm Outer Diameter
Dead Space	7 ml
Resistance	2.4 @ 60 LPM
Part Numbers	????????
Maxtec MaxCap Reg: Pack of 10	????????
Maxtec MaxCap Paediatric: Pack of 10 (awaiting release)	????????
Maxtec MaxCap Neonatal: Pack of 10 (awaiting release)	????????

Specifications Subject to Change



# VIAMED

Viamed Limited · 15 Station Road · Cross Hills  
Keighley · West Yorkshire · BD20 7DT · United Kingdom  
Tel: +44 (0)1535 634 542 Fax: +44 (0)1535 635 582  
Email: [info@viamed.co.uk](mailto:info@viamed.co.uk) Website: [www.viamed.co.uk](http://www.viamed.co.uk)



Part Number: ???????  
Date: 11/18