

# Capnography Masks

## PRODUCT DATA SHEET



### DESCRIPTION

m|devices Capnography Masks feature 10cm extension, CO2 sample line with filter and 3m oxygen tubing. The elongated shaped masks are available in various sizes and configurations.

Capnography offers reliable feedback about the patient's condition and how they respond to treatment. These masks are used widely to enable an improved assessment of patients in respiratory distress, shock and cardiac arrest.

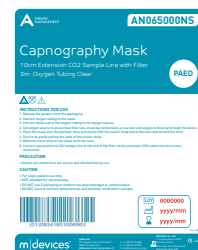
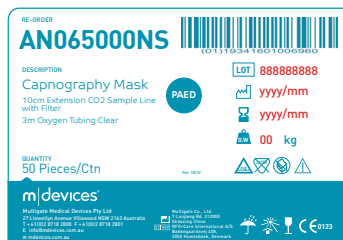
### FEATURES AND BENEFITS

- All in one product for ease of use and reduces inventory
- 10cm extension CO2 sample line with filter attached, takes the weight and bulk away from the face mask for improved patient comfort
- Standard connectors
- Adjustable straps
- Kink resistant star lumen oxygen tubing clear
- 0.2 micron hydrophobic filter

### PRODUCT DATA

- Oxygen tubing length: 3m
- Oxygen tubing type: Star Lumen
- CO2 extension line outlet: 10cm
- Filter: 0.2 micron
- Material: PVC Mask and tubing  
ABS for filter
- DEHP: Yes
- Latex: No
- ARTG Number: 308751
- Shelf life: 5 Years

### PRODUCT PACKAGING LABEL



RE-ORDER	DESCRIPTION	CARTON/QTY
AN065000NS	Capnography Mask - Paediatric, 10cm Extension CO2 Sample Line and Filter, 3m Oxygen Tubing	50
AN065001NS	Capnography Mask - Adult, 10cm Extension CO2 Sample Line and Filter, 3m Oxygen Tubing	50
AN067000NS	Capnography Mask - Adult, 10cm Extension CO2 Sample Line Outlet, 3m Oxygen Tubing	50
AN067001NS	Capnography Mask - Adult, 10cm Extension CO2 Sample Line Outlet, 3m CO2 Sample Line and 3m Oxygen Tubing	50