

Flocare[®] Feeding Tubes

Nutricia provides a range of Flocare[®] feeding tubes. The range includes naso gastric tubes, naso intestinal tubes, and replacement gastrostomy tubes. All Flocare feeding tubes are latex and DEHP free, and are presented in sterile pouches.

Flocare[®] Naso Gastric Tubes

POLYURETHANE (PUR) TUBES

- Designed for long term placement of 6-8 weeks
- Transparent tube with blue radio-opaque line
- Siliconised guide wire
- 1 x distal and 2x lateral outlets at tip
- Tube distance markings for position verification
- Sterile by EO
- Shelf Life: 5 years



Product Code	Product Description	Selling Unit	Connection Colour
NUT35219	PUR Tube Ch6, 60cm	1	Green
NUT35221	PUR Tube Ch6, 110cm	1	Green
NUT35223	PUR Tube Ch8, 90cm	1	Blue
NUT35224	PUR Tube Ch8, 110cm	1	Blue
NUT35227	PUR Tube Ch10, 130cm	1	Black
NUT35228	PUR Tube Ch12, 110cm	1	-

POLYVINYLCHORIDE (PVC) TUBES

- Designed for short term placement of up to 10 days
- Transparent tube with green radio-opaque line
- 1x distal and 2x lateral outlets at tip
- Tube distance markings for position verification
- Male luer lock connector
- Sterile by EO
- Shelf Life: 5 years



Product Code	Product Description	Selling Unit	Connection Colour
NUT35247	PVC Tube Ch6, 110cm	1	Green
NUT35248	PVC Tube Ch8, 110cm	1	Blue
NUT35249	PVC Tube Ch10, 110cm	1	Black

Flocare® Naso Intestinal Tubes

BENGMARK TUBE

- For transnasal feeding directly into the duodenum or jejunum
- Self-placing naso intestinal feeding tube (requires normal gastric motility for self-placement)
- White completely radio-opaque polyurethane tube
- Guide wire with Hydromer® coating
- Closed end tip with Hydromer® coating and 4x lateral outlets
- Tube distance markings for position verification
- Male luer lock connector
- Sterile by EO
- Shelf Life: 5 years



Product Code	Product Description	Selling Unit	Connection Colour
NUT35230	Bengmark Tube Ch8, 145cm	1	Green
NUT35231	Bengmark Tube Ch10, 145cm	1	Blue

FLOCARE® GASTROSTOMY TUBE

- Replacement gastrostomy tubes designed for long term placement
- Transparent silicone tube
- Silicone external retention device, which holds tube at a 90° angle for maximum patient comfort
- Silicone internal retention balloon. Tubing in balloon is radio-opaque
- Tube distance markings from balloon onwards for position verification
- Complete tube length: + 23cm
- Sterile by EO
- Shelf Life: 5 years



Product Code	Product Description	Selling Unit	Connection Colour
NUT3524	Gastrostomy Tube Ch14	1	Green
NUT3525	Gastrostomy Tube Ch18	1	Red
NUT35426	Gastrostomy Tube Ch20	1	Yellow