

Flocare® PUR ENFit™ Naso-Gastric Tube

The Flocare® polyurethane (PUR) ENFit™ naso-gastric feeding tube is designed for short-term gastric feeding

Features

- Transparent polyurethane tube with 3 white radiopaque lines and cm markings for position verification
- Latex and DEHP-free materials
- Comfortable and skin-friendly materials
- Rounded tip for easy insertion, with lateral and distal outlets
- Optimal outflow
- Siliconised guidewire
- ENFit™ patient end connector
- Range of sizes suitable for adults and children

Indications

- The placement of a naso-gastric tube is indicated for short-term gastric feeding (maximum 6-8 weeks) and for stomach decompression

Important Notice

- Naso-gastric tubes should not be used in patients with delayed gastric emptying and/or risk of aspiration

Recommendations for Use

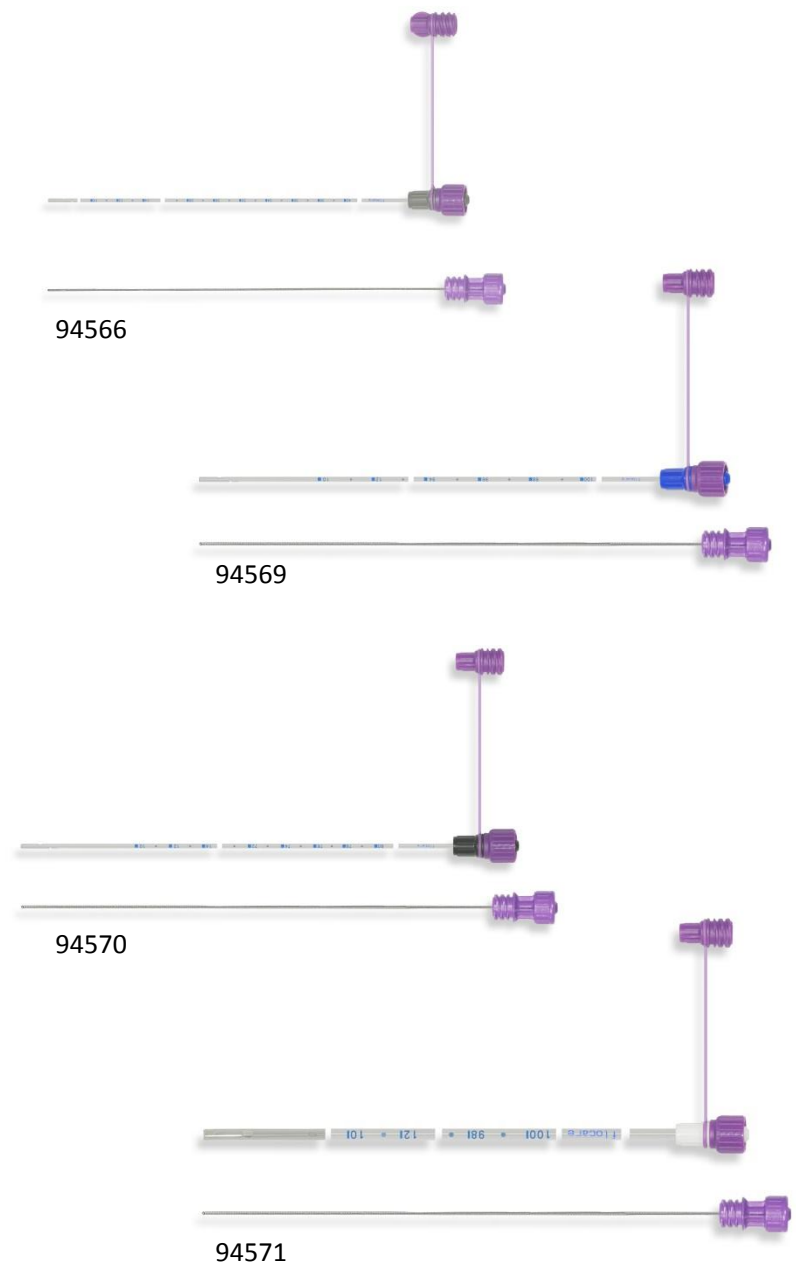
- Tube feeding may only commence after correct position of the tube has been verified using X-ray confirmation or pH testing of gastric contents using pH indicator strips (118495). A pH of 5 or below indicates gastric placement. The tube should not be used if there is any doubt about its position. If the patient suffers any signs of respiratory distress, turn the feeding pump off and seek urgent medical advice.¹
- Follow hygiene rules when handling feed, tubes and feeding sets
- Flush the tube before and after feed and medication administration, at least 3 times a day
- Replace the Flocare® PUR ENFit™ naso-gastric tube every 6-8 weeks

Ordering Information

- To order contact Nutricia Customer Care 1800 889 480

References

1. Dietitians Association of Australia. Enteral nutrition manual for adults in health care facilities. January 2015.



Product	Code	Units per carton
Flocare PUR ENFit NG Tube CH 5 (50cm)	94566	10
Flocare PUR ENFit NG Tube CH 8 (110cm)	94569	10
Flocare PUR ENFit NG Tube CH 10 (110cm)	94570	10
Flocare PUR ENFit NG Tube CH 12 (110cm)	94571	10
pH Indicator Strips 100x	118495	1