

Feeding Tube

Cat.No. 510801-510813



Intended use

For feeding those who have difficulty in swallowing foods. Removed per meal and continuous use for less than 30 days.

Application

The feeding tube is intended for patients with age of 18-year and older.

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Specification

The Feeding Tube, also called Nasogastric tubes, is a PVC tube designed to deliver food and medication directly to the stomach or to remove substances from it.

The nasogastric feeding tube is made of the medical grade PVC, soft and kink-resistant.

The end of the NG tube has two lateral eyes for aspiration and administration.

The Smooth surface with low friction provides easy tube introduction.

Cat. No.	Description	Qty/Case (Pcs)
510801	Feeding Tube, F4	2000
510802	Feeding Tube, F5	2000
510803	Feeding Tube, F6	2000
510804	Feeding Tube, F7	2000
510805	Feeding Tube, F8	2000
510806	Feeding Tube, F10	800
510807	Feeding Tube, F12	800
510808	Feeding Tube, F14	600
510809	Feeding Tube, F16	400
510810	Feeding Tube, F18	400
510811	Feeding Tube, F20	300
510812	Feeding Tube, F22	200
510813	Feeding Tube, F24	200

Instruction for Use

- 1) Select the appropriate size of the nasogastric Tube, open the package, take the feeding tube.
- 2) For oral or nasal placement, measure the length of tube to insert according to standard protocols.
- 3) The doctor shall determine whether to use lubricant according to the actual situation of the patients.
- 4) If no lubricant is used, the distal end of the feeding tube can be gently inserted into the stomach directly through the patient's nasal cavity or mouth.
- 5) If the use of lubricant is recommended, choose liquid paraffin or paraffin cotton balls (paraffin cotton balls made from medical skimmed cotton soaked liquid paraffin) approved by the regulatory authorities to lubricate the distal end of the feeding tube, and then gently inserted the head of the feeding tube through the patient's nasal cavity or mouth into the stomach.
- 6) Observe the insertion depth (scale marks marked: 50cm, 60cm, 70cm, 80cm, 90cm).
- 7) Inject air into the nasogastric feeding tube. If bubble sound in stomach is heard through the stethoscope, that means the NG feeding tube has reached the stomach.
- 8) Then connect the feeding tube connector with the syringe or Enteral nutrition infusion device connector.
- 9) Fix the feeding tube use a medical bandage.
- 10) Deliver nutrients.

Caution

1. For single use only, discard after use.
2. Do not use if package is open or damaged.
3. If Product re-use, it may be result in re-infection or cross-infection.
4. The feeding tube contains DEHP, it is not suitable for children, pregnant or nursing woman to use.
5. The storage environment shall be kept dry and kept away from sunlight.
6. Shelf life is 3 years. Do not use after 3 years.

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7. The retention time of the feeding tube shall not exceed 30 days.

Storage and transportation

1. The feeding tube shall be stored in the room with temperature between 0-25°C and the relative humidity between 45%-80%.
2. The storage environment shall be kept dry and kept away from sunlight.
3. The device shall be taken care during transportation and handling.

Shelf life: 3 years