

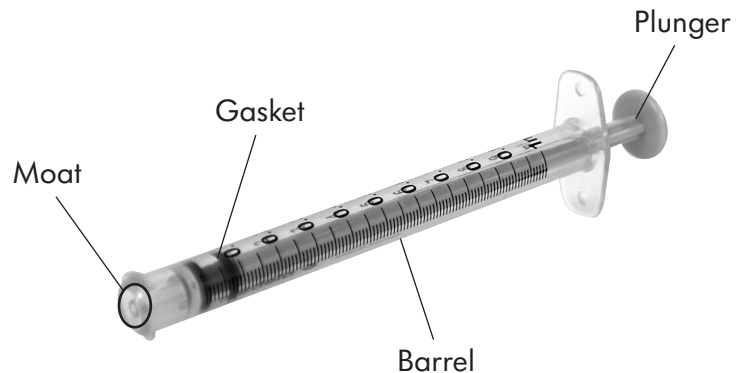
## Instructions for Use

### ENFit® Low Dose Enteral Syringe

#### R<sub>x</sub> Only

Not made with natural rubber latex.

Not made with Diethylhexylphthalate (DEHP).



#### WARNING:

- The Low Dose Enteral Syringe is not intended for intravascular or intravenous use.
- The Low Dose Enteral Syringe is single use for enteral use only.

#### To optimize dose-accuracy using ENFit Low Dose Tip syringes, users should:

- Ensure the syringe is free of air bubbles and the moat of the syringe is free from fluids by tapping or flicking the tip of the syringe before administering the medication.
- Use a filling adapter, such as an ENFit compatible cap or medication straw, to prevent fluid and medications from entering the moat area of the syringe tip.
- Be aware that using a medicine cup to fill may cause fluid or medications to enter the moat of the syringe and lead to possible overdose.
- Use a new syringe to flush the medication or fluid after administering any medication to prevent overdose due to the dead space (the remaining fluid in the tip of the syringe after administration) in the syringe
- The following list of products might be incompatible with this Medela ENFit product Specifically, this device has the potential to misconnect with small bore connectors of other healthcare applications, which include the following devices:
  - Spikes, Various
  - Ballard Trach Care Closed Suction System for Adults 72 hour T-Piece MDI Port
  - Edwards Lifesciences Pressure Monitoring Kit Transducer valves
  - TraumaCath Ventricular Catheter
  - TraumaCath Ventricular Catheter Barbed Connector
  - Jackson Pratt Silicone Flat Drain, Suction End
  - Hospira Thoracentesis Suction Port

*Please note: a product's absence from this list does not mean that it is a compatible product. Medela is not affiliated with the makers of any of the products listed above, and none of Medela's products are sponsored by or endorsed by the makers of the above products.*

#### CAUTIONS:

- Contents are sterile in an unopened, undamaged package. Do not use this device if opened or damaged.
- Do not re-sterilize.

## INDICATIONS FOR USE:

- The Medela Low Dose Enteral Syringe with ENFit® Connector is indicated for use as a dispenser, a measuring device, and a fluid transfer device. It is used to deliver fluids enterally, into the gastrointestinal system of patients in all age groups. The enteral syringes are intended to be used in clinical settings by clinicians.

## CONTRAINDICATIONS:

- The Low Dose Enteral Syringe connection is intended to connect to ENFit (compatible devices).
- The Low Dose Enteral Syringe is not designed for use with luer, luer lock or friction fit connectors.

## RECOMMENDED USE PROCEDURE:

1. Use clean technique.
2. Use a filling adapter, such as an ENFit compatible cap or medication straw, to prevent fluid and medications from entering the moat area of the syringe tip.
3. Remove the straw or adapter with the syringe tip oriented downward.
4. With the syringe tip facing down, tap the barrel to clear the fluid out of the moat. Ensure the syringe is free of air bubbles and the moat of the syringe is free from fluids by tapping or flicking the tip of the syringe before administering the medication.
5. Place the included non-vented tip cap on the syringe until ready for use.
6. Ensure this device is only connected to an enteral port and not to an I.V. set.
7. Attach the female connector of the syringe to an ENFit male connector of a feeding tube or extension set. Check to ensure the syringe connector is fully engaged to the feeding tube or extension set. Attach and disconnect with the syringe pointing upward to facilitate a clean connection.
8. Use a new syringe to flush the medication or fluid after administering any medication to prevent overdose due to the dead space (the remaining fluid in the tip of the syringe after administration) in the syringe.

## SYRINGE REMOVAL:

- Remove the syringe and discard per hospital protocol.