



## INSTRUCTIONS FOR USE

### **Product Name:**

Vesco ENFit Oral/Enteral Syringe  
Sizes: 0.5mL, 1mL, 3mL, 5mL, 10mL, 20mL,  
35mL and 60mL

### **Indication for Use**

ENFit Oral/Enteral Syringe is indicated for use as a dispenser, a measuring device, and an oral/enteral fluid transfer device. It is used to deliver fluids into the body orally or enterally. It is intended to be used in clinical or home care settings by users ranging from clinicians to laypersons (under the supervision of a clinician) in all age groups.

### **Accuracy**

The accuracy of 20% nominal volume for low dose syringes is +/- 10%.

### **Warnings**

- ENFit Oral/ Enteral syringe has the potential to misconnect with connectors of other healthcare applications. Confirm any potential transitional connectors are connected to an enteral port and not an IV set.
- The ENFit Oral/Enteral syringe is intended to connect to an Enteral Feeding Tube with an ISO 80369-3 male connector only.
- This syringe can not be used as a storage device.
- The cap (If included) must be twisted to cover all screw threads to ensure a secure fit and/or minimal/no leaking.
- Caps are a choking hazard. Keep out of reach of children.
- Do not modify the syringe. Modification may lead to leakage, inadequate nutrition delivery, or patient harm.
- Do not use if syringe tip is visibly blocked as this may lead to inadequate nutrition delivery.
- The syringe is used for Manual Use Only. Do not use with pumps.
- Lay users of the syringe should consult their doctor on how to use this device, and you must also be supervised and trained by a clinician.

- To optimize dose-accuracy using ENFit LDT 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.

### **Cautions**

- Federal law restricts the sale of this device by or on the order of a physician.
- Verify the integrity of each primary container before use.
- Do not use if the package has been previously opened or damaged, or if the device appears damaged.
- Avoid use after the expiration date.
- **If the syringe is non-sterile, do not used in a sterile field or environment.**
- Single-use only. Do not reuse, as it may be harmful to health.

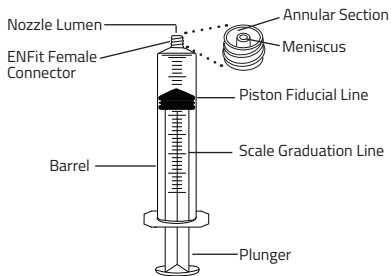
### **Instructions**

1. Wear medical gloves during use of the syringe.
2. Select appropriate sizes of ENFit Oral/ Enteral Syringe.
3. Check the integrity of each primary container before use.
4. Open the package from "PEEL OPEN", and remove the syringe from the package.
5. Open the container of the medication.
6. Remove the syringe's protective cap (if included), and insert the syringe into the liquid. Keep the syringe perpendicular to the liquid level and avoid the syringe touching the walls of the container.
7. Before filling the syringe, the plunger should be in a fully pushed position so that the fluid can be indrawn without air.

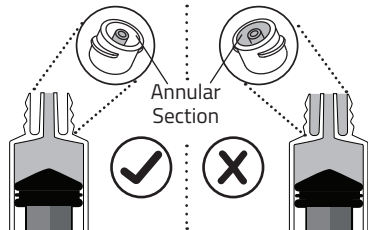
## Instructions (continued):

8. Draw the liquid by pulling the plunger of the syringe; stop drawing when filling the syringe to the expected volume of the liquid. Ensure the expected graduation line of the scale coincides with the fiducial line of the piston.
9. If you observe air bubbles in the syringe during filling, draw more liquid than needed for the required volume. Keep the syringe tip upward after filling, wait for the air to rise below the nozzle, and slightly push the plunger to expel all air bubbles and excess fluid. Ensure the expected graduation line of the scale coincides with the fiducial line of the piston. Ensure the level of the meniscus of the liquid coincides with the end of the nozzle lumen (refer to Figure A).
10. For oral feeding, insert the syringe tip into the patient's mouth, then gently push the plunger to deliver the nutrition into the patient's mouth.
11. For using with feeding tube, you should remove the residual liquid outside of the syringe tip and inside of the annular section of the low dose tip (LDT) of the syringe (refer to Figure B) before connecting the feeding tube, because the liquid lying outside of the intended fluid pathway of the syringe affects dosing accuracy. For example, you can flick the syringe tip to reduce residual liquid before dispensing.
12. Connect the syringe and feeding tube; push the plunger slowly to deliver the liquid to the feeding tube. Ensure the plunger is pushed to the end of the barrel.
13. Cover with protection cap and dispose of the used syringe in the medical waste container.

### Figure A - Syringe Components



### Figure B - How to Use an ENFit Low Dose Tip (LDT) Syringe



The syringe should be filled using a bottle adaptor or straw to keep the annular section clear of fluid. You must check the annular section is clear of any excess fluid before administration. Tap/flick the syringe until the excess fluid has been fully removed from the annular section.

### Storage conditions

Store in dry, ventilated, and clean conditions. Keep away from sunlight. Handle with care.

## Symbol Glossary

 Prescription Use Only	 Sterilized using ethylene oxide	 Do Not Reuse	 Keep Dry	 Not made with natural rubber latex	 Item Number
 Expiration Date	 Non-Sterile	 Not for IV Use	 Keep Away from Sunlight	 Not made with DEHP	 Lot Number