

## REUSABLE Oral/Enteral Syringe with ENFit Connector For Oral/Enteral Use; Instructions for Use

### Indications for Use:

The device is indicated for use as a dispenser, a measuring device and a fluid transfer device. It is used to deliver fluids into the body orally or enterally. It is intended to be used multiple times in non-clinical settings by users ranging from clinicians to laypersons in all age groups. The device is indicated for single patient use only.

### Contraindications:

1. This device is intended for oral/enteral applications only. Do not use this device with small bore connectors from other healthcare applications as it has the potential to misconnect.
2. Syringe is not intended for use as a storage device.
3. Syringe is not intended for use with infusion pumps.

### Discard Syringe in regular household waste when:

- Black O-ring gasket is distorted or damaged
- Barrel markings are too difficult to read
- Plunger is too difficult to move
- Syringe use exceeds 20 use cycles

### This product is not made with Natural Rubber Latex, DEHP, or BPA.



NeoMed Incorporated,  
100 Londonderry Court, Suite 112,  
Woodstock, GA, 30188 USA;  
(888) 876-2225; [www.neomedinc.com](http://www.neomedinc.com)

### Warnings:

1. Not following Cleaning Instructions may result in patient harm.
2. Failure to discard according to instructions may result in patient harm.
3. Always refer to nutrition/medication manufacturer indications and instructions for use.
4. Do not modify the device as this may lead to leakage, inadequate fluid delivery or patient harm.
5. Do not use abrasive products on the outside of the syringe barrel as this may lead to premature removal of printed markings on the syringe.

### Precautions:

1. Do not use device if syringe tip is visibly blocked as this may lead to inadequate fluid delivery.
2. Do not use if device is damaged as this may lead to device contamination or inadequate fluid delivery.
3. Do not autoclave or sterilize syringe as this may cause syringe to malfunction.
4. Do not place syringe in dishwasher as this may cause syringe to malfunction.
5. Do not use any cleaning fluids other than those listed in Cleaning Instructions as this may cause syringe to malfunction.



Manufacturer



Catalog Number



Non-Sterile



Warnings



Do Not Use if  
Package is Damaged



Use By (Date)



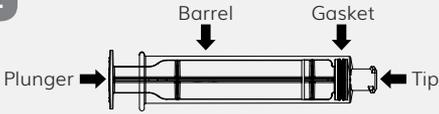
Consult  
Instructions for Use



Lot Number

# NEOCONNECT® *at home*™

1



Make sure plunger is pushed all the way in before filling syringe.

2

To fill syringe from a cup (or directly from a bottle): Place syringe tip in liquid and pull plunger back to desired fill volume.

3

Hold syringe with tip up and check for air bubbles in the syringe.



THEN



If air bubbles are present, forcefully flick the syringe until air bubbles rise to the tip.

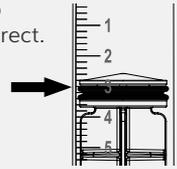
Then, push the plunger up to remove the air from the syringe being careful not to push out any liquid.

4

**READ ME** Measure using top of black gasket closest to the tip as shown.

Hold syringe with tip up and verify volume is correct.

- If too much volume, push plunger to remove excess.
- If too little volume, repeat steps 2 and 3 until filled to desired volume.



This example shows a 3 mL dose

5

Wipe off any liquid on outside of syringe.

6

Choose a delivery method (6A or 6B)

## 6A: Deliver into mouth

Gently put syringe tip in mouth past lips and gums/teeth. Slowly push plunger until all fluid is delivered. Gently remove syringe from mouth when complete.

## 6B: Deliver into feeding tube

Twist syringe onto ENFit® feeding tube. Slowly push plunger until all fluid is delivered. Untwist syringe from feeding tube when complete.

## Cleaning Instructions:

Thoroughly wash syringe immediately after each use.

1. While syringe tip is submerged in warm soapy (dish soap) water, pull/push plunger the full length of the barrel at least 3 times.
2. Remove plunger from barrel. Using your hands, wash the plunger and barrel separately with warm (43-49°C; 110-120°F) soapy water until visible soil is removed. If visible soil remains, repeat cleaning steps using a soft-bristled brush to aid in washing the plunger and the **INSIDE** of the syringe barrel. Do not use abrasive products on the **OUTSIDE** of the barrel as this may lead to premature removal of printed markings on the syringe.
3. Thoroughly rinse (until no bubbles remain) and allow both parts to dry in a clean area before putting plunger back in barrel. Repeat cleaning steps if visible soil remains.
4. Store in a clean, dry area.