



INSTRUCTIONS FOR Single Use Oral Syringes

Indications for Use

The device is indicated for use as a dispenser, a measuring device and an oral fluid transfer device.

Contraindications:

The Oral syringe is intended for one-time use. Each dispenser should be used only for one dispensing and one patient.

Specification

- Oral syringes including
0.5ml, 1ml, 2.5ml, 3ml, 5ml, 6ml, 10ml, 12ml, 20ml, 30ml, 35ml, 60ml, 80ml, 100ml.

Warnings

- Rapid dispensing of liquid orally may cause choking. dispense slowly, a small amount at a time, to allow time for swallowing;
- It has a valid period of three years. Do not use if it is beyond valid date.

Directions

- Follow physician's instructions or hospital protocol in opening package and use of contents. This device is sterile and should be opened in an aseptic environment;
- Fully depress the plunger before filling dispenser. Place the tip into the liquid and draw liquid into dispenser slowly. For accurate measurement, use the black leading edge of the gasket toward the plunger tip;
- To expel excess air bubbles, hold dispenser with tip pointing up. Tap side of dispenser to cause bubbles to rise toward tip. Draw back slightly on plunger, then push plunger upward to eject air in barrel and tip. Repeat until bubbles are eliminated;
- Confirm dose accuracy. Place the orange cap on the dispenser and label until ready to use (label not included);
- Liquid should be administered via enteral-only connectors or directly into mouth (large pediatric or older patients). This dispenser is not designed for use with luer or other injection connections. If dispensing directly into mouth, ensure patient is upright before giving liquid. Direct dispenser tip towards inside of cheek;
- Flush the dispenser with water and dispose in closed plastics or dispose as required by hospital protocols and local or national regulations. Do not autoclave or re-use dispenser as this may increase risk of leakage or biological infection.

Storage

Product should be kept in a condition that relative humidity is less than 80%, temperature ranges from -10 to 40℃.

This device is not made with natural rubber latex, DEHP or BPA.

SYMBOLS

Unique device identifier	Batch code	Catalogue number	Caution	Sterilized using ethylene oxide
Date of manufacture	Manufacturer	Consult Instructions For Use	Do not re-use	Do not use if package is damaged
Medical device	Use-by date	Do not resterilize	Fragile, handle with care	Temperature limit
Keep away from sunlight	Keep dry	Non-pyrogenic	This way up	Humidity limitation
Single sterile barrier system	Sterilize			2862
REV.: B/0 EFFECTIVE DATE: 2025-05-30				