## RiJe ${ }^{\circledR}$ Petite Cup Instruction for Use <br> Model RJP

## Indications

For people suffering with difficulty in swallowing (dysphagia), developmental disabilities, motor impairment, or requiring predetermined doses of liquid.

## Precautions and Warnings

- Please seek the advice of a medical professional prior to using this cup.
- Instructions must be read prior to use.
- CHOKING HAZARD. Small Parts. Adult Supervision Required.
- Wash the cup prior to use.
- RiJe ${ }^{\circledR}$ Petite Cup is designed to be used with thin and slightly thick liquids (IDDSI Standards 0 and 1). Carbonated beverages will render RiJe ${ }^{\circledR}$ Petite Cup ineffective for delivering an accurate dosage.
- Do not use RiJe ${ }^{\circledR}$ Petite Cup for boiling liquids in a microwave.
- Hold RiJe ${ }^{\circledR}$ Petit Cup upside down when opening to prevent spillage.


## Features

- Dispenses controlled boluses of thin or slightly thick liquids;
- Allows pre-setting the bolus volume from 4 ml to 12 ml . The volume range outlined in the table below;
- Holds up to 150 ml of liquid;
- Allows drinking the controlled liquid boluses from the cup's rim or through a regular straw.


## PARTS

Base
(B)


- Good nose clearance;
- Ergonomic handles provide secure grip;
- Spill-control does not allow spilling more than one bolus of liquid if the cup is dropped;
- Stable base;
- Dishwasher safe;
- BPA Free.

| Top | Base | Plug | (C) | (B) |
| :---: | :---: | :---: | :---: | :---: |

Choosing correct Plug for Thin Liquids (IDDSI Standard 0) or Slightly Thick Liquids (IDDSI Standard 1).
Range of Dispensed Volumes.

## Note:

- The Plug should be chosen according to the viscosity (thickness) of a liquid being used at the moment.
- The viscosity (thickness) of a slightly thick liquid is highly dependent on temperature of the liquid, the type of thickening product (if any) is being used, and the time it was allowed to thicken.

| Liquid's Viscosity | Dispensed Volumes |  |  |
| :--- | :---: | :---: | :---: |
|  | Using Plug C | Using Plug D | Using RiJe Petite Cup without Plug |
| Thin Liquids Cold or Hot. <br> IDDSI Level 0 Thin Liquids | Dispenses 5 ml | Dispenses 8 ml | Dispenses 12 ml |
| Slightly Thick Liquids <br> IDDSI Level 1 Slightly Thick | NOT TO USE | Dispenses 4-5 ml | Dispenses 8 ml |

## Assembly

## Step 1:

Insert desirable Plug firmly by PRESSING DOWN. Use either C or $\mathbf{D}$ depending on the thickness of the liquid used at the moment (please see table above).

Step 2:
Fill liquid ONLY into Upper Cap A.


## Step 3:

Put Base B over Upper Cap A. Make sure that the sealing O-ring sits in the groove of Base B.

Step 4:
To lock the cup, turn Base B against Upper Cap A. Direct each knob to its corresponding slit as shown below. Turn tight until the knobs reach to the end of their slits.

Step 5:
The cup delivers liquids in an upright position. Put the cup upright after each sip for 2-3 seconds to allow next portion to be delivered.


| Correct drinking position. |  | Incorrect drinking position |
| :--- | :--- | :---: |
| Drinking controlled volumes from an <br> open cup. | When drinking controlled volumes using <br> a regular straw, always slightly incline <br> the cup to ensure accurate dosage. | When using a straw slightly incline the <br> cup to ensure accurate dosage. |

