

1 SPIKE CONNECTION

For access to enteral nutrition for enteral nutrition or hydration.

2 ENPLUS CONNECTION

- For closed system adaptable in bottles or enteral nutrition bag.

3 AIR VENT

- Air vent that prevents the bottle from collapsing.

4 EFFECTIVE CONTROL

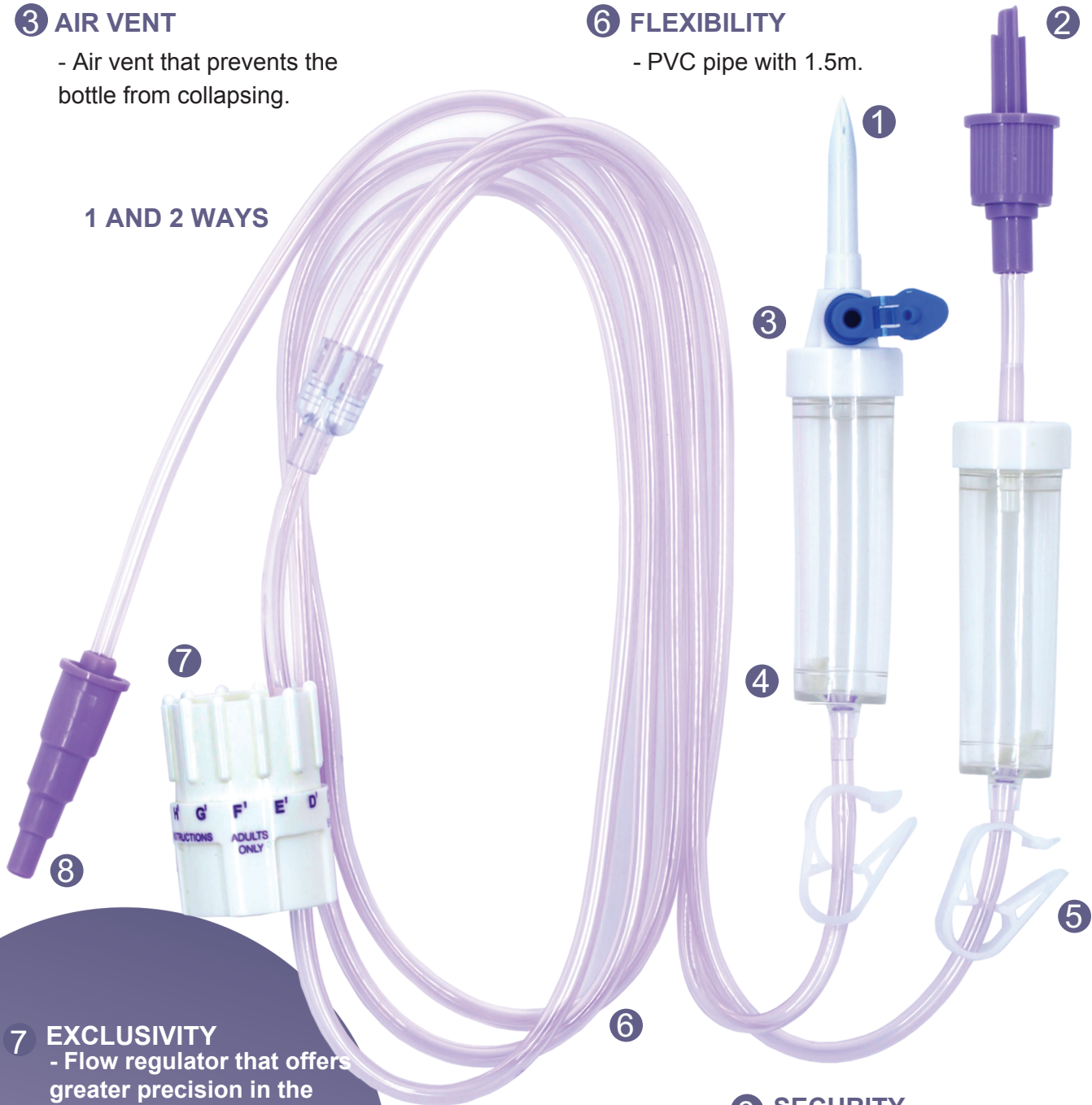
Dripper chamber made of ABS, used for visualization of enteral nutrition or hydration dripping.

5 CLAMP

- Clamp that promotes flow interruption when the diet is not being administered.

6 FLEXIBILITY

- PVC pipe with 1.5m.



1 AND 2 WAYS

7 EXCLUSIVITY

- Flow regulator that offers greater precision in the desired ml/hour, with 9 positions for enteral nutrition and 4 levels for hydration.

- Average variation of 6%.

8 SECURITY

- Scaled connector incompatible with intravenous infusion devices, connecting only with the enteral feeding tube, minimizing administration errors.

THE GMI
 ENTERAL
 EQUIPMENT WITH
 FLOW
 REGULATOR IS
 AN INNOVATION
 IN CONTROLLING
 AND
 ADMINISTERING
 ENTERAL
 NUTRITION TO
 PATIENTS USING
 THE ENTERAL
 PROBE.

1 COPY



INDICATION

- The Enteral Equipment with GMI Flow Regulator (2-way) is recommended for administration of enteral nutrition solutions or hydration intermittently without the need for disconnection.

The Enteral Equipment with GMI Flow Regulator (1 way) is recommended for administration of enteral nutrition or hydration solutions.

Both can be used in Home Care mode, in which the patient can handle and administer the product as recommended and under the guidance of the qualified professional. Or hospital environment, clinics and health unit by a professional duly qualified for patients using an enteral tube. Sterilized and latex-free product

- To unblock the regulator in cases of occlusions, the regulator must be opened and closed fully at least 3 times.



CLICK OR
 POINT A
 CAMERA OF
 THE
 MOBILE TO
 ACCESS THE
 NOMINAL FLOW

340 EQUIPMENT ENTERAL WITH GMI FLOW REGULATOR						
ANVISA Registration No. 1 80423540075						
Code	MODEL	TIP TYPE	CONNECTOR TYPE	MIN FLOW (ml/min)	MAX FLOW (ml/min)	Tube Length (cm)
340-1-PPES	1 WAY	Perforator	Staggered	18	917	150
340-2-PPEPES	2 WAYS	Perforator/ EnPlus	Staggered	18	917	150
340-1-EPES	1 WAY	EnPlus	Staggered	18	917	150

