

**mobility**   
enteral feeding system <sup>®</sup>



## PRODUCT GUIDE

## ABOUT MOBILITY+

The Mobility+ Enteral Feeding System is the world's first elastomeric enteral feeding system, offering an innovative alternative to traditional syringe, gravity, and pump feeding methods.

Mobility+ is mobile, lightweight and silent.

It delivers enteral nutrition without the need for electricity, battery backup, or gravity which allows for discreet feeding at home, in school, at work, or on the go.

Mobility+ is designed to allow tube feeders greater mobility and freedom while feeding.

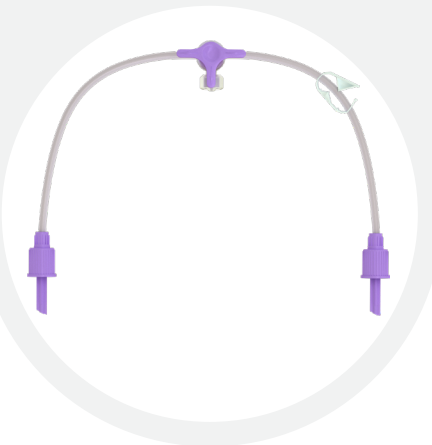


### THE FEEDING POUCH

The Mobility+ Feeding Pouch can hold up to 500mL (16.9oz) of enteral nutrition formula. Inside the feeding pouch is an elastomeric pump.

### THE FILLING SET

The Filling Set and a 60 mL ENFit® Syringe is used to fill The Feeding Pouch with formula.



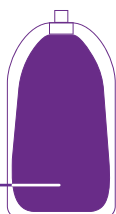
1



2



3



As the Feeding Pouch is filled, the internal elastomeric pump expands or inflates like a balloon.

WORKS WITHOUT  
**ELECTRICITY**

WORKS INDEPENDENT OF  
**GRAVITY**

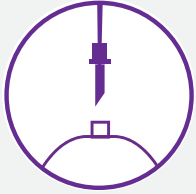
**SILENT**  
NO MOTORS  
OR ALARMS

**DISCREET**  
DOESN'T ATTRACT  
ATTENTION

**LIGHT  
WEIGHT**

**WEARABLE**  
IN CLOTHING OR A BAG

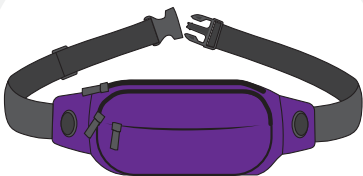
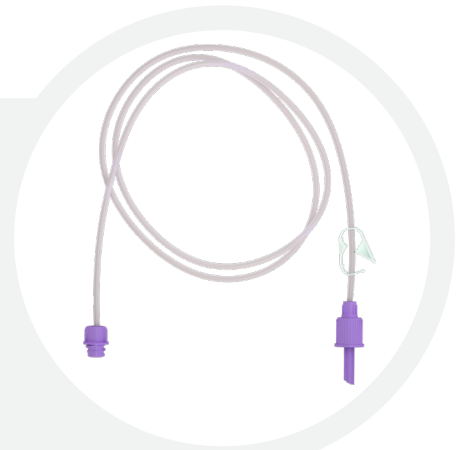
**MOBILE**  
FEED ON THE GO



### THE GIVING SET

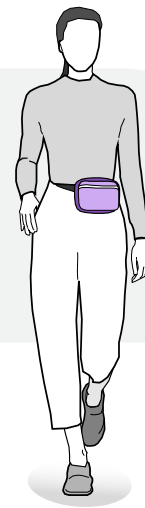
When the Giving Set (“feeding set”) is attached to the filled Feeding Pouch, the elastomeric pump begins to contract (deflate), delivering formula to the user in a controlled manner.

The Giving Set features an ENFit® connector which connects directly to a feeding tube or extension set.



### WEARING MOBILITY+

Mobility+ can be worn in clothing or in a bag of your choice. A custom-designed carry bag for Mobility+ is available which can be worn as a fanny pack, across the chest, or over the shoulder.



#### Filling

Follow the hang time guidelines for enteral formulas, in open systems in home settings, when considering the number of hours between filling the Mobility+ pouch and end of feeding session.

#### Refilling

Mobility+ can be refilled multiple times within 24 hours.



#### Feeding

The Feeding Pouch will deflate and reduce in weight as formula is delivered.

#### End of Feeding

The feeding session is complete when the Feeding Pouch has returned (deflated) to its original shape.



#### Disposal

Dispose of all components with household trash 24 hours after first use.

To check, make sure no more formula is flowing from the Giving Set.

## WHO IS MOBILITY+ SUITABLE FOR?

For Individuals Who Desire

Greater mobility and freedom while feeding



A silent feeding option

A feeding option that requires no electricity or charging



Discretion while feeding in public/work/school

Individuals aged 2 years and older

For use with G, J, or GJ feeding tubes (G = gastrostomy, J = jejunostomy, GJ = gastrojejunostomy)

Use with ready-to-feed commercial enteral formulas and oral nutrition drinks

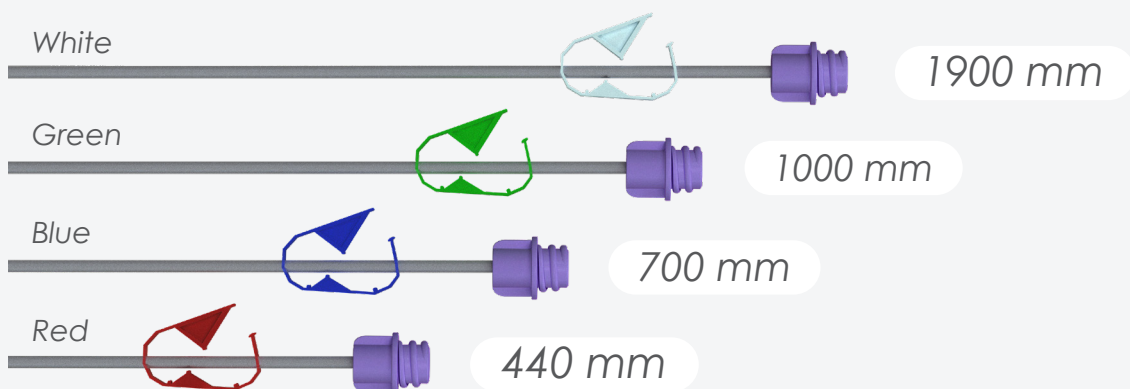
**Not** for commercial-blended or home-blended feed.

## FACTORS THAT INFLUENCE MOBILITY+ FLOW RATES

### GIVING SET LENGTH

Feeding rates differ depending on the Mobility+ Giving Set ("feeding set") selected.

There are 4 different Giving Set lengths available to choose from:



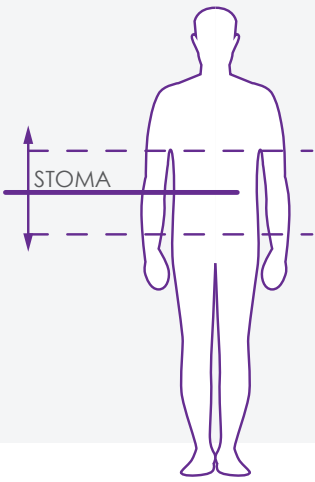
The shorter the tubing, the faster the flow rate will be.

### FORMULA USED

Mobility+ feeding rates vary depending on the specific formula used as differences in composition and viscosity affect the flow. Generally, formulas with low viscosity (thin, runny, or water-like consistency) flow faster through Mobility+, while formulas with high viscosity (thick or honey-like consistency) flow more slowly.

# FACTORS THAT INFLUENCE MOBILITY+ FLOW RATES

## MOBILITY+ FEEDING POUCH POSITIONING



The position of the feeding pouch can affect flow rates.

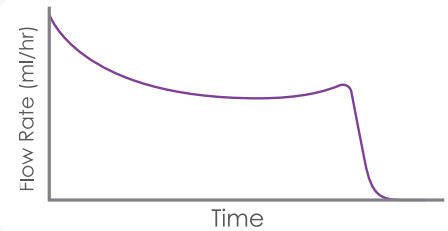
If Mobility+ is positioned below stoma height, flow rates may be slower.

If positioned above the stoma, flow rates may be faster.

Mobility+ should not be worn greater than 6 inches (15 cm) above or below the stoma site.

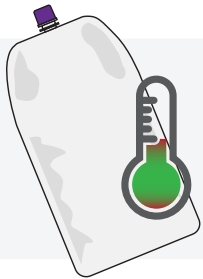
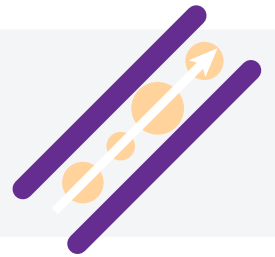
## TIME POINT IN FEEDING SESSION

The flow of enteral nutrition formula out of Mobility+ is fastest at the beginning of the feeding session, and slowest at the end of the feeding session.



## FORMULA VARIABILITY

Flow rates may be affected by variations in formula ingredients during manufacturing.

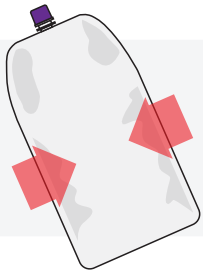
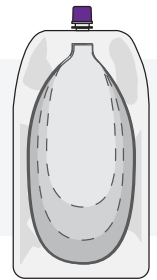


## TEMPERATURE

Formula and environmental temperatures higher than 75°F (room temperature) may result in faster flow rates, while lower temperatures may result in slower flow rates. Using refrigerated formula will result in slower flow rates.

## FILL VOLUME

The less formula you put into Mobility+, the shorter the feeding session will be. Do not fill Mobility+ with more than its maximum fill volume of 500 mL (16.9 oz).



## EXTERNAL PRESSURE

External pressure such as squeezing or laying on Mobility+ may result in faster flow rates.

## MULTIPLE USE

Flow rates may become slower with multiple feedings within the 24 hour use period.



## QUICK START FLOW RATE GUIDE

Mobility+ can deliver formula at rates similar to bolus, gravity, or pump feeding, depending on the specific formula and giving set used. The Mobility+ Flow Rate Guide provides approximate flow rates and delivery times for each formula across the four Mobility+ Giving Sets. These rates are categorized into 11 groups (A-K), from slowest to fastest, for guidance purposes only.

Below is an excerpt of the full Flow Rate Guide, which is an online resource (See page 7).

Flow rate (mL/hr)	<40	41-70	71-100	101-130	131-180	181-250	251-350	351-600	601-1000	1001-1500	>1500
RATE RANGE	SLOW / PUMP RATES						FAST / BOLUS RATES				
GROUP	A	B	C	D	E	F	G	H	I	J	K
Delivery time (one 500ml feeding pouch)	>12hr	7hr to 12hr	5hr to 7hr	3hr 45min to 5hr	2hr 45min to 3hr 45min	2hr to 2hr 45min	1hr 30min to 2hr	45min to 1hr 30min	30min to 45min	20min to 30min	<20min

Giving Set Length	1900 mm white	1000 mm green	700 mm blue	440 mm red
ABBOTT®				
JEVITY® 1.5	A	B	C	E
OSMOLITE® 1.5	C	E	F	G
TWOCAL® HN	C	F	G	H
KATE FARMS®				
PEDIATRIC PEPTIDE 1.5	E	G	H	I
PEDIATRIC STANDARD 1.2	E	H	I	I
STANDARD 1.0	F	H	H	J
NESTLÉ®				
ISOSOURCE® 1.5	C	E	G	H
NUTREN® 1.5	C	F	G	H
PEPTAMEN® 1.5	B	D	E	G

**For example:** If you're using Nestle Peptamen 1.5, you have four flow rate options (Groups B, D, E or G), depending on the giving set you choose. If you want a flow rate of around 120mL/hr, this will fall under Group D. Based on the guide, you would select the 1000mm/Green Giving Set.

Flow rates in the guide are based on testing conducted by Rockfield Medical Devices in controlled conditions and on a single batch of each formula listed. Delivery times are based on times taken for one 500mL Mobility+ feeding pouch to empty.

## PRODUCT AVAILABILITY, REIMBURSEMENT & COVERAGE

Mobility+ is currently available in the United States only. It is FDA-cleared for both Rx (prescription) and Over-the-Counter use.

**CMS has assigned Mobility+™ its own HCPCS code B4148 (one per day):**

**“Enteral feeding supply kit; elastomeric control fed, per day, includes but not limited to feeding/flushing syringe, administration set tubing, dressings, tape.”**

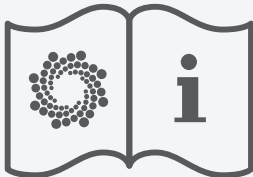
To request samples of Mobility+ product, please email us at:

[samples@rockfieldmd.com](mailto:samples@rockfieldmd.com)

## ONLINE RESOURCES

All resources related to Mobility+ are available to download from our website, including:

### INSTRUCTIONS FOR USE



For detailed guidance on setup and operation, visit our online Instructions for Use.

### INSTRUCTIONAL VIDEOS



Watch step-by-step video demonstrations by visiting our online Instructional Videos.

### FLOW RATE GUIDE

	Green	Blue	Red
Green	●	●	●
Green	●	●	●
Green	●	●	●
Green	●	●	●
Green	●	●	●

To see flow rate information on a wider range of formulas, visit our online Flow Rate Guide.

AVAILABLE AT THE QR CODE



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