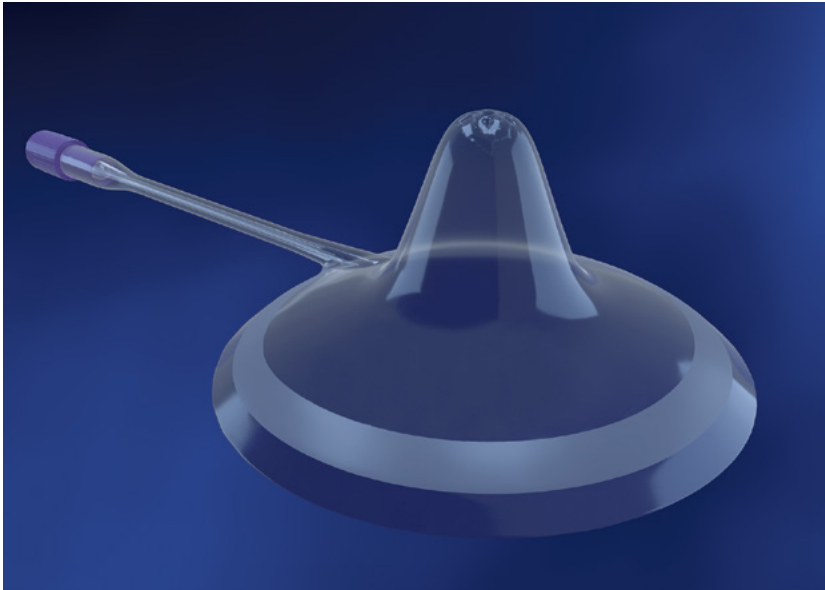


## Neotech Bridge<sup>®</sup>

### BREASTFEEDING ASSISTANCE DEVICE



#### FEATURES & BENEFITS

- Allows supplementation while breastfeeding which helps to stimulate natural milk production
- Prevents breastfeeding interruptions that can lead to latch and supply problems
- Can be used to provide colostrum, expressed milk, fortified human milk, or formula
- Allows precise control of supplement flow, rate, and timing
- Provides surface for baby to latch
- Helps maintain skin-to-skin contact
- Thin medical grade silicone for more natural feel
- Not made with natural rubber latex or plasticizer DEHP

CAT. #	ITEM	QTY/UNIT
N8001-5	Bridge	5/box
N8001-30	Bridge	30/box
N8001-KT*	Kit	1/box

\*Includes Bridge, extension, 20 ml syringe & 60 ml syringe

U.S. Patent

D967,433; D914,892; Additional Pending

# Neotech Bridge®

## BREASTFEEDING ASSISTANCE DEVICE

### INDICATIONS FOR USE

The Neotech Bridge is a breastfeeding assistance device intended to deliver supplemental nutrition to an infant latched at the breast/chest.

### DIRECTIONS FOR USE

- 1 Fill syringe with milk or formula and twist onto the purple Neotech Bridge connector.
- 2 Invert the Bridge and center over the nipple. Fold Bridge down onto the breast to create a seal.
- 3 Latch the baby onto the Bridge.
- 4 Depress syringe as to deliver milk as needed.
- 5 Clean and sanitize regularly as directed. Replace Bridge after one week or 20 washes, whichever is sooner.

### Cleaning

- 1 Separate and rinse all parts, including syringe plunger, under running water to wash away milk residue.
- 2 Soak all separate parts in warm soapy water for 5 minutes.
- 3 Reinsert the plunger into the syringe and fill with warm soapy water. Connect to Bridge and extension tubing (if used). Flush and repeat several times.
- 4 Fill syringe with clean water and reconnect to Bridge and extension tubing (if used). Flush and repeat several times.
- 5 Fill syringe with air and reconnect to Bridge and extension tubing (if used). Force air through tubing several times to remove water droplets.
- 6 Disconnect all parts, including syringe plunger, and place on a clean, dry surface and allow to air dry. Store dry parts in plastic bag/container when not in use.

*Caution: Do not dry the components with paper towel or similar as this will shorten the life of the device. Do not store wet or damp parts.*

### Sanitizing

Sanitize once daily. Do not use sterilizers or microwave.

- 1 Separate and rinse all parts, including syringe plunger, under running water to wash away milk residue.
- 2 Fill a pot with 8 cups of drinking-quality water and bring to a boil.
- 3 Turn off heat source and let boiling water cool for two and a half minutes.

- 4 Place the separate parts into the water and allow them to soak for 10 minutes.

*Caution: Do not heat parts above 94 degrees Celsius or 201 degrees Fahrenheit as this could cause the parts to deform and prevent the Bridge from functioning properly.*

- 5 Allow water to cool in open pot and gently remove parts from water with tongs.

- 6 Place parts on a clean, dry surface and allow to air dry. Store dry parts in plastic bag/container when not in use.

*Caution: Do not dry the components with paper towel or similar as this will shorten the life of the device. Do not store wet or damp parts.*

### GENERAL INFORMATION

#### Product Materials

Bridge: Silicone

This product is not made with natural rubber latex or plasticizer DEHP.

#### Size

Bridge diameter: 23.8mm

*Visit [neotechproducts.com](http://neotechproducts.com) for the most up-to-date information.*

### CONTRAINDICATIONS, CAUTIONS & WARNINGS

The Bridge should not be used if there is an existing medical contraindication for breastfeeding. If unsure, check with your physician.

Do not allow supplement contents to dry in the syringe before washing.

Separate and wash all parts that come in contact with the breast, breastmilk, or supplement immediately after use to avoid dry up of milk residues and to prevent growth of bacteria.

Only use drinking-quality tap or bottled water for cleaning.

Do not scrub components of the syringe.

Do not heat parts above 94 degrees Celsius or 201 degrees Fahrenheit.

Do not dry the components with paper towel or similar. Do not store wet or damp parts.

Follow cleaning instructions provided by Neotech Products.

Certified



Corporation

For more information or to order your FREE sample call  
**1-800-966-0500** or visit [neotechproducts.com](http://neotechproducts.com)

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