Pre-sales leaflet for United States (2017, December 19)



Natural glass baby bottle

- 1 Bottle
- 8oz/240ml
- Slow flow nipple
- 1m+

SCF673/17

# Easy to combine with breastfeeding

# Natural latch on

Our Natural glass bottle helps to make bottle feeding more natural for baby and you. The nipple features a comfort petal design for natural latch on similar to the breast, making it easy for baby to combine breast and bottle feeding.

# Benefits

# Pure and safe

- Heat resistance
- Pharmaceutical grade glass
- Easy to combine breast and bottle feeding
- Natural latch on due to the wide breast shaped nipple
- A more comfortable and contented feed for baby
- Unique Petals for a soft, flexible nipple without collapse
- Compatible with Philips Avent range

# Vents air away from your baby's tummy

• Advanced anti-colic system with innovative twin valve

# Other benefits

- Simple to use and clean, quick and easy assembly
- This bottle is BPA free\*

# **PHILIPS**

## Features

#### Heat resistance



The Natural glass bottle is heat and thermal shock resistant. It can therefore be safely stored in the fridge, warmed, and is also suitable for sterilization.

#### Pharmaceutical grade glass

Fully recyclable, premium quality borosilicate glass to ensure the highest quality for ultimate purity.

#### Natural latch on



The wide breast shaped nipple promotes natural latch on similar to the breast, making it easy for your baby to combine breast and bottle feeding.

#### Unique comfort petals



Petals inside the nipple increase softness and flexibility without nipple collapse. Your baby will enjoy a more comfortable and contented feed.

#### Advanced anti-colic valve



Innovative twin valve designed to reduce colic and discomfort by venting air into the bottle and not baby's tummy.

#### Growing with your baby

The Philips Avent Natural bottle is compatible with the Philips Avent range, excluding Classic bottles and cup handles. We advise to use the Natural bottles with Natural feeding nipples only.

#### Simple to use and clean



Wide bottle neck makes filling and cleaning easy. Only a few parts for quick and simple assembly.

#### This bottle is BPA free\*



The Philips Avent Natural bottle is made of BPA free\* material (glass, polypropylene and silicone).

# **Specifications**

Please note that this is a pre-sales leaflet. The contents of this leaflet reflect the best of our knowledge per date and country mentioned above. The contents of this leaflet are subject to change without notice. Philips does not accept any liability as to the contents of this leaflet.

# Country of origin

Assembled in UK or in the USA	With components from the USA and UK	Ease of use		
		Ease of use	Easy to assemble	
Material			Easy to clean Easy to hold	
Bottle	BPA free* Glass		Dishwasher & microwave safe	
Nipple	Silicone	Development stages		
BPA free*	BPA free* Bottle made of Borosilicate type 1	Stages	0-12 months	
	glass; Nipple made of silicone; Screw ring made of PP (Polypropylene)	Functions		
What is included		Latch on Nipple	Easy combine breast and bottle Unique comfort petals	
Baby Bottle	1 pcs		Advanced anti-colic system Extra soft and flexible nipple	
Bottle			Natural latch on	
Material	BPA free*	Dimensions & Weight		
Capacity	8oz/240ml	Dimensions	Height: 8.7cm ; Diametre: 6.6cm	
Design		Weight	1 bottle: 14.67g	
Bottle design	Ergonomic shape Wide neck			

### Packaging dimensions

Height	7.2440983999999995	Outer Carton	Outer Carton	
Width	inch 2.8740173	Length	9.0157529 inch	
Depth	inch 2.8740173 inch	Width	6.1417356000000005 inch	
Nett weight	0.58863354 lb	Height	8.110240600000001 inch	
Gross weight	0.64154441999999999 lb	Gross weight	4.171141039999999 lb	
EAN Number of products included Country of origin Harmonised Systems Code	US 701349	EAN Number of consumer packagings	20075020024217 6	

\* 0% BPA, following EU regulation 10/2011



data subject to change 2017, December 19

Version: 17.0.1 UPC: 00075020026101 © 2017 Koninklijke Philips N.V. All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

www.philips.com