# PHILIPS

**AVENT** 

Anti-colic with AirFree™ vent

1 Bottle

9 oz/260 ml

Slow-flow teat

1m+



SCF403/15



## Designed to reduce colic, wind and reflux\*

### Locks milk in, keeps air out

The AirFree $^{\text{TM}}$  vent is designed to help your baby swallow less air. The teat stays full of milk, even when horizontal, for upright feeding. Reducing the air a baby ingests can help ease common feeding issues like colic, gas and reflux.

#### Additional benefits

- Use your bottle with or without the AirFree<sup>™</sup> vent
- Mix and match with other Philips Avent products
- Different teat flow rates available

#### Clinically proven to reduce colic and fussing\*

• Anti-colic system proven to reduce colic and fussing\*

#### Designed for less air intake

- Locks milk in, keeps air out, for easy upright feeding
- Teat stays full of milk, not air

#### Easy to use -- and clean!

- Teat shape designed for a secure latch-on
- Easy to clean & assemble, as  $AirFree^{TM}$  vent is a single piece
- Simple to use

## Highlights

#### Locks milk in, keeps air out



The teat stays full of milk, even when the bottle is horizontal, so your baby can drink in a more natural, upright position. This can help reduce reflux, aid digestion and make feeding time more comfortable for you and your little one.

#### Designed for less air intake

Our unique AirFree™ vent draws air away from the teat, so your baby swallows less air as they drink. This can help reduce common feeding issues such as colic, reflux and wind.

#### Reduces colic and fussing\*

Clinical studies have shown that the Philips Avent bottle reduces colic and fussing\*. In addition, the valve in the teat prevents vacuum build-up. This means that the air stays in the bottle, away from your baby's tummy.

#### Easy to clean and assemble



The AirFree™ vent can be easily assembled with any Philips Avent Anti-colic and Classic+ bottle. Cleaning is also a breeze, as the bottle has a wide neck and there are only a few parts to clean.

#### Simple to use



To start, fill the bottle with milk, place the AirFree<sup>TM</sup> vent over the rim, and screw on the teat. Tilt the bottle downwards once to fill the teat, and you're ready to go. When feeding, make sure that the AirFree<sup>TM</sup> vent stays on top. The teat will stay full of milk, even when it's horizontal, for easier upright feeding.

#### Designed for a secure latch

The shape of the teat allows for a secure latchon, and the ribbed texture helps prevent teat collapse, for uninterrupted, comfortable feeding.

#### Freedom of choice



You can use your Philips Avent Anti-colic bottle with or without the AirFree<sup>TM</sup> vent. The AirFree<sup>TM</sup> vent is compatible with our 125 ml (4 oz), 260 ml (9 oz) and 330 ml (11 oz) Philips Avent Anti-colic and Classic+ bottles.

#### Choosing the right teat











As your baby grows, their needs change when it comes to drinking. Choose a teat with a flow rate that's right for their development. The Philips Avent Anti-colic and Classic+ bottles can be used with or without the AirFree™ vent — but they should only be used with Philips Avent Anti-colic and Classic+ teats.

#### Grows with your baby



We designed our Anti-colic bottle range so it's easy to mix and match tops and bottoms. This way you can progress easily from bottle to training cup to sippy cup, with fewer parts.

## Specifications

#### **Design**

Bottle design: Ergonomic shape, Wide neck

#### **Material**

Bottle: Polypropylene, BPA free Teat: Silicone, BPA free

#### What is included

Baby bottle: 1 pcs AirFree™ vent: 1 pcs

#### Ease of use

Bottle use: Easy to assemble, Easy to clean, Easy to hold, Dishwasher- and microwave-safe

#### **Functions**

Ease of use: Easy to clean and assemble, Few parts for easy assembly

Teat: Easy latch on, ribbed texture prevents teat collapse, clinically proven anti-colic

system\*

Compatibility: Full Anti-colic and Classic+ bottle compatibility

#### **Development stages**

Stage: 0-12 months

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- \* The AirFree™ vent is designed to help your baby swallow less air. The teat stays full of milk, even when horizontal, for upright feeding. Reducing the air a baby ingests can help ease common feeding issues like colic, wind and reflux.
- \* 80% of mums agreed that "my baby experienced fewer feeding issues" in a home placement test with
- \* At 2 weeks of age, babies fed with a Philips Avent bottle tended to develop less colic compared to conventional bottle feeding and a significant reduction in fussing at night compared to babies fed with another leading
- \* What is colic, and how does it affect babies? Colic is caused in part by swallowing air while feeding, which creates discomfort in a baby's digestive system. Symptoms include crying, fussing, wind and spit-up.