

PHILIPS

 Product Picture

AVENT

Anti-colic with
AirFree™ vent

1 Bottle

9oz/260ml

Slow flow teat

1m+

SCF813/11

Designed to reduce colic, gas and reflux*

Locks milk in, keeps air out

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, gas and wind.

Additional benefits

- Use your bottle with or without the AirFree™ vent
- Mix and match with other Philips Avent products

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™ 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. Also cleaning is a breeze, thanks to the bottle's wide-neck, and there only being a few parts to clean.

Simple to use



To start, fill the bottle with milk, place the AirFree™ 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 the AirFree™ vent stays on top. The teat will stay full of milk, even when it's horizontal, for easier upright feeding.

Freedom of choice



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

Designed for a secure latch

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

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: Dishwasher & microwave safe, Easy to assemble, Easy to clean, Easy to hold

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



* 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 moms agreed that “my baby experienced fewer feeding issues” in a home placement test with 144 mothers in the US in 2017

* At 2 weeks of age, babies fed with a Philips Avent bottle showed a trend to less colic compared to a conventional bottle and a significant reduction in fussing at night compared to babies fed with another leading bottle.

* What colic is, and how it affects 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.