

amos[®]

The **ORIGINAL**
EASYGO[®] BOTTLE

THE BABY BOTTLE
FOR THE 21ST CENTURY

100%
worry
free



EASYGO THE BABY BOTTLE FOR THE 21ST CENTURY

Imagine if all the features of a baby bottle were packed in a compact, pre-sanitized, ready-to-use capsule, that is quick and easy to use – anytime, anywhere. Meet the world's most convenient and hygienic baby bottle! EasyGo is the first ready-to-use bendable baby bottle, combining the convenience of single-use products with the sturdiness of reusable baby bottles. It is easy-to-use, lightweight, flexible and prevents colic. EasyGo bottles are free from environmental hormones, or derivatives of endocrine disruptors such as Bisphenol (BPA-free / BPS-free), which are commonly found in plastic products. As durable and functional as regular multi-use baby bottles, EasyGo bottles offer more peace of mind, safety, hygiene, and convenience.

8cm small when unpacked
transforms to a full size
250ml regular feeding bottle



8cm

HOW TO USE ?

1



Open capsule, place lid with teat unit aside on a clean surface.

3



Gently squeeze the capsule lid to release its snap lock with the teat unit.

5



Screw teat unit firmly on to bottle.

2



Expand bottle till all volumetric marks are clearly visible. For best result, pull on both ends while flexing the bottle. Pour prepared feed into bottle. Maximum capacity 250ml / 8oz.

4



Separate teat unit from the capsule lid by gripping the screw-cap edges with your thumb and forefinger. Sufficient space between the capsule lid and the teat unit ensures no actual contact is made with the teat, preserving its cleanliness.

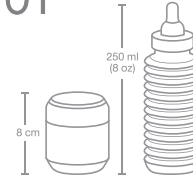
6



To control the flow for teats with VARYFLO™ System, simply rotate the bottle so that the symbol 1, 2, or 3 on the teat is facing upwards. There is no specific position for using teats with SPIROFLO™ System.



01



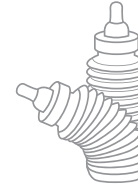
QUICK & EASY



Transforms from a compact 8cm pack to a full-size 250ml baby bottle. You can carry up to 6 bottles in your bag in the space required by 2-3 regular bottles.

02

FLEX FOR COMFORT



Extends, contracts & bends to suit the most comfortable feeding position helping the prevention of colic. This also helps maintain mother's proper posture when feeding the baby, relieving post-natal fatigue. Mother and baby can say goodbye to discomfort!

03

ANTI-COLIC



An intelligent air-vent system on VARYFLO™ and SPIROFLO™ teats prevents formation of vacuum inside the bottle by allowing air to flow into the bottle when feeding. This creates a steady output of milk from the bottle, reducing colic that is caused by intense sucking or excessive air-intake during feeding. An extended air-valve on SPIROFLO™ teats combined with a conventional air-vent allows continuous replacement of air inside the bottle even at very high flow rates for maximum comfort during feeding.

04

ULTRA CLEAN



0% Bacteria

Using a pre-sanitization process that is used for medical or surgical articles ensures that EasyGo bottles are ready-to-use right out of the package. A 2-step safety seal ensures that each bottle is ultra-clean until it is feeding time.

05

3-IN-1 VARYFLO™ SYSTEM



slow
0"



medium
2"



fast
3"

An innovative dynamically adjusting milk flow system adapts to every baby's intake with a simple turn. You can change the flow rate to suit every baby's individual needs without changing the nipple/teat. Three reference marks indicate slow, medium, or fast flow. To control the flow for teats with VARYFLO™ System, simply rotate the bottle so that the symbol 1, 2, or 3 on the teat is facing upwards (1 = Slow Flow, 2 = Medium Flow, 3 = Fast Flow). VARYFLO™ teats are suitable for babies from 0m+.

06

SPIROFLO™ SYSTEM



0m-12m
12m+

Unique spiral ribbing inside the teat prevents it from collapsing when suction is applied. Combined with one conventional air-vent and an extended valve on the base, SPIROFLO™ teats neutralize air pressure inside the bottle during use, preventing the occurrence of colic otherwise caused by vacuum. SPIROFLO™ teats are available with flow-hole in 2 different sizes, 0m-12m and 12m+ as indicated by the distinctive color of labeling on each unit pack.

07

ENVIRONMENT AND USAGE



Safe

All materials are non-toxic and without environmental hormones like BPA or BPS. EasyGo bottles conform to European Standard EN 14350. EasyGo bottles are made from medical-grade material, without applying surface coatings such as color or ink on any components.



Recyclable materials

Recycling creates the possibility to convert used products into new materials and objects. This alternative to waste disposal saves material, lowers costs and helps reduce greenhouse gas emissions. Use responsibly and dispose-off properly to protect the environment.



Strong and sturdy

EasyGo bottles are not just lightweight, but durable enough to withstand tearing, accidental squeezing, or breaking during use. Although cleaning and sterilization is not even necessary, EasyGo bottles are still produced from highly heat-resistant materials. Includes multi-purpose REUSABLE storage capsule.





The **ORIGINAL**
EASYGO® BOTTLE

PATENT

Canada 2842521
China 1758472
Europe 2 709 919
Japan 5714775
Korea 1624291
Thailand 79787
USA 8,915,386
Other patents pending

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Product Facts

Bottle	Polypropylene (PP)
Screw-cap	Polypropylene (PP)
Capsule / Hood	Polypropylene (PP)
Nipple / Teat	Liquid Silicone Rubber (LSR)
Cover	PET
Packaging	Paper & PET

READY-TO-USE / SINGLE USE ONLY
Temperature (feed contents) * 37 - 38°C
*Recommended typical guidelines. Additional precautions may be necessary. Always check temperature of contents before feeding.

Conforms to European Standard EN 14350