

# Feeding bottles & Teats

Single use – Medical Device



Babies are extremely sensitive patients whose immune and digestive systems are still maturing.

The challenge is to safeguard breastfeeding, which is put to the test when babies are hospitalised. Where direct breastfeeding is not possible, the priority is to collect, prepare and deliver their food **hygienically and safely.** 



Feed the most fragile in complete safety with **Beldico sterile or bacteriologically clean bottles and teats.** 

Beldico offers a complete range of **ready-to-use baby bottles and teats** to meet the needs of every child in **neonatal, maternity** and **paediatric** wards.

Beldico baby bottles and teats are single-use medical devices intended for the **collection** and **storage** of breast milk, the **preparation** and **administration** of breast milk, reconstituted milk or other liquid feeds, with or without the addition of medication or nutrients.

Beldico's sterile or bacteriologically clean bottles and teats limit the risk of developing external germs and **preserve the quality of breast milk, from collection to administration** to premature or vulnerable infants in hospitals.



# **Feeding bottles**

With 5 volumes available, Beldico bottles can evolve according to the needs of the baby, the mother and the caregivers.

The colostrum feeding bottle has a rounded bottom to allow caregivers to recover up to the last drop of the precious 1st breast milk.



- ▼ SAFE AND RELIABLE: the resistant, rigid plastic protects the child from forced swallowing. Beldico's food grade bottles are certified latex, phthalate, BPA and BPS free.
- PRECISE: the black scale allows for easy and accurate tracking of the amount of milk collected and administered.
- ▼ RESISTANT: Beldico bottles can be frozen down to -20°C, heated and pasteurised up to +65°C.

# **Teats**

The different flow rates of the Beldico teats (1 or 3 speeds) make it possible to meet the needs of premature babies, newborns and infants.



- **HYGIENIC**: teat cover ensures physical and aseptic protection of the teat until the milk is administered to the child.
- ► LEAK RESISTANT: the flexibility of the teat, its independence from the ring and its wide return under the ring allow it to ensure a good seal when attached to the bottle.
- **SUITED**: thanks to its extra soft round tip, the teat fits most babies' mouths, including those with sucking difficulties. The soft, non-sticky, tasteless and odourless material is close to the feel of the breast.

## Standard characteristics

In order to meet the needs of small patients, their parents and the nursing staff, Beldico has developed a wide range of ready-to-use bottles and teats, with universal thread, available in **different configurations suited** for each hospital need:

### Feeding bottles with or without a cap

	Baby b	oottle 40 ml	Baby bo	ttle 50 ml	Baby bot	tle 80 ml	Baby bot	tle 130 ml	Baby bott	tle 240 ml
Feeding bottle with cap	•	<b>ЕТО G</b>	•	ETO G	••	ETO G	•	<b>ЕТО G</b>	••	ETO G
Feeding bottle without cap			<b>③</b>	ETO G			<b>:</b>	ETO G	<b>:</b>	<b>ЕТО G</b>

### Teats with teat cover

Orange teat Premature baby	Pink teat	Red teat 1V	Blue teat 3V	Red teat 1v	Blue teat 3v	
	Newborn baby	Newborn baby	Newbord baby	Nipplie	Nipplie	
• ETO G	• ETO G	● <b>ETO</b> G	● B ETO G	● ETO G	• ETO G	

# Packaging Individual Bulk

#### Type of treatment

ETO ETO

G Gamma

### Ready-to-use assembled bottles with teat and teat cover

Feeding bottles - Teats	Pink teat Premature baby	Red teat 1V Newborn baby	Blue teat 3V Newborn baby
Baby bottle 50 ml	€ ETO G	ETO G	ETO G
Baby bottle 130 ml	ETO G	ETO G	€ ETO G
Baby bottle 240 ml		ETO G	● <b>⑤</b> FTO G

Name	Single Use feeding bottle with or without cap – Universal thread Single Use feeding bottle with teat – Universal thread Single Use teat – Universal thread
Materials	Bottle, teat protector: Polypropylene (PP) Cap: High Density Polyethylene (HDPE) Teat: Thermoplastic elastomer (TPE) Ring: High Density Polyethylene (HDPE) Latex-free, phthalate-free, BPA-free, BPS-free certified
Type of treatment	Sterilization NAS 10 <sup>-6</sup> by ETO or Decontamination NAS 10-2 by Gamma irradiation
Directive 93/42/CEE	Medical device IIa

Beldico develops, produces and markets medical devices for feeding babies and focuses particularly on the specific needs of newborns and premature babies.

Bottles - breastshields - teats - pacifiers Breast milk expression and handling Breast milk or formula warming

### Manufacturer

### Distributors

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