



In the beginning, there was a patient...





The guarantee of a sterile product secured against infectious and toxic risks without any compromise

- >>> Feeding bottles, containers and teats suitable for all newborns, without risk of exposure to toxic gas residues₍₁₎₍₂₎₍₃₎
- Assurance of sterility: 10⁻⁶ ufc/ml in accordance with EMA statement₍₄₎
- >>> CE marked and compliant with international standards ISO 10993-1, ISO 11137-1 and EU regulation n°10/2011
- >>> Environment friendly sterilization process₍₂₎₍₅₎

Cair LGL commitment

Because ouf products are intended for prematured babies, newborns, infants with pathologies, in a medical environment,

Because we do not want these children to be exposed to potential pathogens,

Because for us, providing a non-sterile or bacteriologically clean bottle to a baby in hospital is unsatisfactory.

we have made the choice, for Nutricair™ bottle range, to offer only

sterile products

Because having to make a benefit/risk trade-off between the sterilisation method used and the infectious and toxic risks is not, for us, a satisfactory long-term solution,

And because our duty is to do everything possible to respect the $\operatorname{recommendations}$ of the $\operatorname{DGS}_{\scriptscriptstyle(\!6\!)}$

we have made the choice, for Nutricair™ bottle range,

sterilisation by beta radiation

Prepare, preserve and feed: the bottles

>>> Easy to handle

>>> Easy to screw and unscrew



Bottles with teat

Preparation, administration

- (>) Teats: 3 speeds for prematured babies, 1 speed, 3 speeds
- Bottles: 60, 130 and 240 ml

Bottles with cap

- Collection, preparation, storage
 - Flexible and robust polypropylene graduated bottles
 - Waterproof, suitable for pasteurization and freezing





Sucking: teats

>>> 3 teats adapted to breast milk

>>> for 3 infant sucking modes

Prematured babies

3 speeds

- Designed for comfortable sucking
 - Soft elastomer teats
 - Regulation system of the air inlet in the bottle

Full-term infant



- Immediately recognizable
 - A color code for each type of teat

Respect of the hygiene

Presented with teat cap: graduated milk cup marked from 10 to 60 ml and clipped on the ring

Milk cup

Graduated from 10 to 60 ml



Nutricair™ ß sterilizing baby bottles: baby bottles and teats. Class lla single-use sterile medical devices, not coded LPPR. Latex-free - BPA, DEHP (DOP), BBP, DBP, DBP and DHP are not used in the composition of our devices. The residual level of these compounds is in compliance with REACH regulations (< 0.1 % m/m).

For more information, please refer to the instructions for use or the technical sheet for each reference. Manufactured and distributed by Cair LGL.