

Polypropylene & Glass Bottles

Breastmilk Collection & Storage Bottles



Sterifeed has more than 20 years experience in the supply of Breastmilk Storage bottles for Neonatal Units, Special Care Baby Units and Paediatric Departments at Children's Hospitals. Sterifeed is a research and development based company using innovative technologies and the latest materials for its products.

Polypropylene is manufactured without any dangerous emissions, it can be re-cycled, incinerated or land-filled without any harm to the environment. When burnt, PP will only give off water vapour, and carbon dioxide which is converted by photosynthesis.

All Sterifeed bottles feature a smooth inside neck. This increases the positive seal required between cap and bottle, particularly during pasteurisation, as it is vital that the bottle and cap are airtight to avoid milk contamination. These are clear & rigid bottles with accurate graduations suitable for pasteurisation & freezing and also suitable for auto-claves.

New additions to our range are Borosilicate Glass Bottles in 120ml & 240ml.

Sterile Disposable Storage Bottles

Product Codes

14100 - 50ml in tamper evident bags
14003 - 100ml (bulk packed) 14103 - in tamper evident bags
14001 - 130ml (bulk packed) 14101 - in tamper evident bags
14002 - 250ml (bulk packed) 14102 - in tamper evident bags

Sterile Reusable Storage Bottle

Product Codes

14088 - 100ml (Bulk packed)
14188 - in tamper evident bags
14089 - 130ml (bulk packed)
14189 - in tamper evident bags
14090 - 250ml (bulk packed)
14190 - in tamper evident bags

Glass Storage Bottles

Product Codes

15000 - 120ml
15001 - 240ml

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CARING FOR YOUR BABY



RISK FREE PASTEURISATION

Tamper Evident Safety Seal Storage Bottles



Probably the most important new development from STERIFEED is the induction sealed cap closure for storage bottles, providing absolute security during pasteurisation and transportation up to the point of use.

To be used with the Sterifeed Induction Cap Sealer. This equipment is easy to use. Heating takes place in the metal foil and conducts heat to its plastic PET coating and subsequently to the container material to melt and fuse. It is important that the bottle cap is screwed on tight to enable a good seal contact.

The safety seal will prevent even minute volumes of water diluting the milk during pasteurisation and cooling.



The seals features a tab to avoid touching the neck of the bottle when removing the tamper evident foil seal.

The above method now answers many doctors apprehension regarding the professional handling of pasteurised breast milk.

There is no additional operational cost and only a marginal increase in the cost of the containers. There is a one off capital cost for the STERIFEED Induction Sealer.

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