

Devon Free Wheelers

Sterifeed are delighted to support the Devon Free Wheelers charity which are blood bikes that deliver vital breast milk for poorly babies.

The Devon Free Wheelers are a team of 37 volunteer Emergency Vehicle drivers who are dedicated to providing a weekday out of hours service (17.00 – 06.00) and 24/7 weekend service supporting the NHS in delivering essential Blood, Samples, Medication and Donor Breast Milk to hospitals throughout Devon. Sterifeed would like to thank them for all their hard work.



Sterifeed Supports Bliss

Sterifeed welcomed the opportunity to sponsor Nici Daniels when she completed her 10k charity run on Sunday 3rd September in aid of Bliss. Bliss is the leading UK charity supporting premature babies and also providing much needed support to the families with babies in Neonatal units.

The charity is also committed to carrying out a number of research projects and campaigning for improved hospital resources across the UK. They work closely with health professionals to provide appropriate training.

The charity is very close to Nici's heart as her second son Alex was born prematurely.

To find out more about the charity visit their website - www.bliss.org.uk



Newsletter 2017

Sterifeed would like to welcome their new customers from around the globe - still leading in Human Milk pasteurisation around the world



**Opole Hospital,
Poland**



**Tokuyama Central
Hospital, Japan**



**RSUPM Hospital
Jakarta, Indonesia**



**Haukeland
Universitetssjukehus, Norway**



**Clinica Mangiagalli
Milan, Italy**



**GWC Hospital
Akola, India**



Dear Reader...

Sterifeed are proud to announce that the past year has been another highly successful year for the global expansion of human milk banking. The benefits of human milk has become ever more prevalent around the world, ensuring more milk banks are being created in order to satisfy the increasing demand for human milk. We would like to take this opportunity to thank UKAMB, EMBA, HMBANA and HMBRSA and all the worlds other governing bodies for all their efforts and hard work promoting human milk banking. The Sterifeed team hopes you enjoy reading this latest edition.

New Installations

As part of our international growth, we have supplied Sterifeed pasteurisers to equip new milk banks in 15 different countries around the world. We would like to give thanks to all our distributors worldwide for their continued support and commitment in supplying Sterifeed pasteurisers to hospitals and milk banks. With over 300 pasteurisers running in over 40 different countries we continue to be the global market leader for the supply of safe pasteurisation equipment for donor human milk, mother to baby and infant feeds.

New Products

Sterifeed Colostrum Collection and Storage Container and 1ml Colostrum Collector

Collection of every hand expressed precious drop of colostrum can be difficult. Sterifeed's colostrum collection container has a sufficiently wide opening to allow each droplet to be caught whilst expressing by hand. Conversely its narrow body enables the mum to easily see the volume of milk expressed, motivating mum. Its specifically curved base enables simple and effective removal of colostrum with a syringe for feeding.

Colostrum Collection and Storage Container



Product Code - 11200

Sterile and ready to use
Maximum volume 20ml graduated
Manufactured from Polypropylene (BPA Free)
Box quantity: 50 packs of 2

Sterifeed's 1ml Colostrum Collector

Offers a tried and tested method of collecting each droplet. Clear markings allow the user to see the volume collected and as each Collector comes with a stopper it can be safely stored. Internally the plunger, when depressed, drives to the end of the barrel allowing the removal of all liquid contained in the syringe to ensure all of the precious Colostrum can be extracted.

Our container and collector is suitable for labelling and freezing, providing a suitable option for mums expressing at both antenatal and early postnatal stages.

Colostrum Collector



Product code - 11201

Sterile and ready to use
Push on end stopper included
Manufactured from Polypropylene (BPA Free)
Box quantity - 100

Versapak - Insulated Milk Bank Bags

Sterifeed are also now suppliers of the Versapak Insulated Milk Bank Bag. This bag is used by hospitals and motorcycle couriers all over the UK and Europe, the original Versapak Milk Bank Bag is designed for the transportation of pasteurised human breast milk.

- Complies with NICE Guidelines
- With built-in rigid impact protectors and internal padding
- Thinsulate insulation maintains the temperature of the contents for up to 6 hours
- Ensure the milk remains secure with Versapak tamper evident security seals
- Optional 2 x A5 windows for site location and bag content (located at both ends)
- The bag can be made in a variety of colours and printed with any logo or wording External Dimensions: 305x305x305mm



Sterifeed Tamper Evident Label Lock

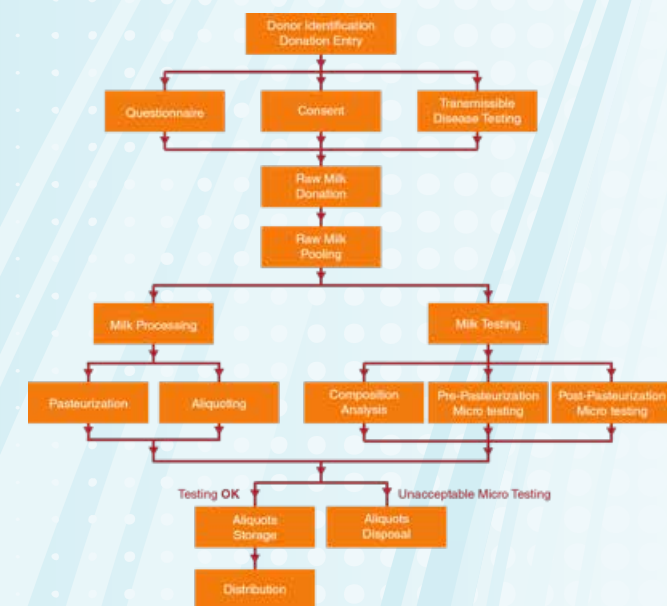
- Cost effective and easy tamper evident solution
- Unique identification number
- To use, apply security label to cap and bottle
- The security label protects against unauthorised removal
- Once the label is removed it automatically shows an 'OPENED' message that CAN NOT BE HIDDEN, indicating unauthorised access



Human Milk Bank & Neonatal Tracking and Tracing Software

Sterifeed are delighted to announce our collaboration with Hemasoft a leading world blood and human tissue tracking company whom has used their expertise in blood banking to create a fantastic management software system for the complete tracking and tracing of donor human milk and special feeds. The software, using a barcode based identification system offers a range of solutions from the most complex milk bank and neonatal unit to the more financially challenged stand-alone human milk bank.

Human Milk Bank Process Workflow Diagram:



It is essential to accurately record the details surrounding Human Milk. Such items as expiry date and product description need to be clearly understood by the person administering the product. Recording the detail, from donation to end use electronically creates a permanent record available at the touch of a button. Hemasoft, using the ISBT 128 Standard, have created a user friendly and efficient piece of software which allows the user to completely log each process associated with stages within the milk bank or neonatal unit. This can be accessed in the future if required or used for statistical purposes. The diagram shows the stages in which the software takes the user through.

