Surgifort[®] Human Milk Fortifier (Human, Pasteurized)

To be used under the supervision of a physician in the hospital. Intended for term infants with Gastroschisis following surgical repair.

Important Reminders

- Store Surgifort fortifier at -20°C or colder until ready to thaw for use
- Always refer to the Supplemental Product Information (SPI) for Surgifort fortifier when preparing the feeding solution (available online at Prolacta.com)
- Human milk varies in protein content with lactation stage. Protein intake varies as target caloric concentration changes. Nutrition monitoring is required.
- Do not add medications, supplements, or non-human milk-based modulars directly to the Surgifort fortifier and human milk feeding solution
- Any transition of enteral feeding source can result in gastrointestinal complications such as intolerance or more serious issues. Consider a phased transition over multiple days to allow the infant to acclimate to the new food source.



Product images shown are for illustration purposes only

Thawing

Under no circumstances should the product be defrosted or warmed in a microwave.

- Remove product container from freezer and label with date and time
- Place unopened (frozen) product container in refrigerator (2°C to 8°C) for 2–5 hours
- Swirl gently to detect ice in the product container; if ice is still present, return to the refrigerator for additional thaw time; repeat until no ice is detected
- Once the thawing process begins, administer within 48 hours; discard any unused portion after mixing
- Do not refreeze; keep refrigerated until used

Preparation

Always maintain aseptic technique when preparing and handling human milk. This is a concentrated liquid, DO NOT ADD human milk to the product container. **DO NOT ADD WATER**.

Pour required quantity of Surgifort fortifier into a container holding the required volume of human milk.

Nutrient Values Of Surgifort Feeding Solution When Mixed With Term Human Milk^\dagger

Mixing Ratio Surgifort fortifier:Human milk	Surgifort Fortifier	Term Human Milk	Total	Calories per 100 mL	Protein per 100 mL	Step 1 Step 2
3:7 to achieve 26 kcal/fl oz	30 mL	70 mL	100 mL	88.5 kcal	1.8 g	TO MIX:
2:3 to achieve 28 kcal/fl oz	40 mL	60 mL	100 mL	95.4 kcal	2.1 g	Pour Surgifort fortifier into container holding human milk and swirl gently. DO NOT SHAKE.

For complete information, call 1.888.776.5228 or visit Surgifort.com

†American Academy of Pediatrics Committee on Nutrition. Appendix A. In: Kleinman RE, Greer FR, eds. Pediatric Nutrition. 8th ed. Itasca, IL: American Academy of Pediatrics; 2019:1505-1508.

