



Make Swaddle Bathing Easy

Swaddle bathing is the least stressful form of bathing for the baby and the caregiver.⁶

Swaddle Bathing...

- Supports family-centered care^{3,6}
- Mimics compact environment of womb³
- Decreases physiologic and motor stress^{1,3,4}
- Conserves energy^{1,3,4}
- Improves state control⁶
- Enhances ability to feed after bath^{3,6}
- Decreases temperature loss^{1,3}
- Causes less crying⁶
- Facilitates social interaction⁶
- Should be routine in your hospital^{1,3,6}



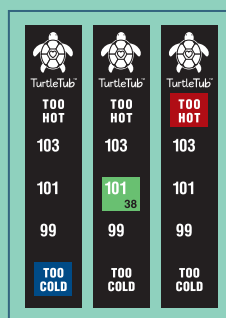
*"My baby had a swaddle bath, I expected him to cry while having a bath but due to the benefits of swaddle bathing he was relaxed, calm and I definitely think that swaddle bathing is very beneficial."*³



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PRODUCTS

TurtleTub Features and Benefits:

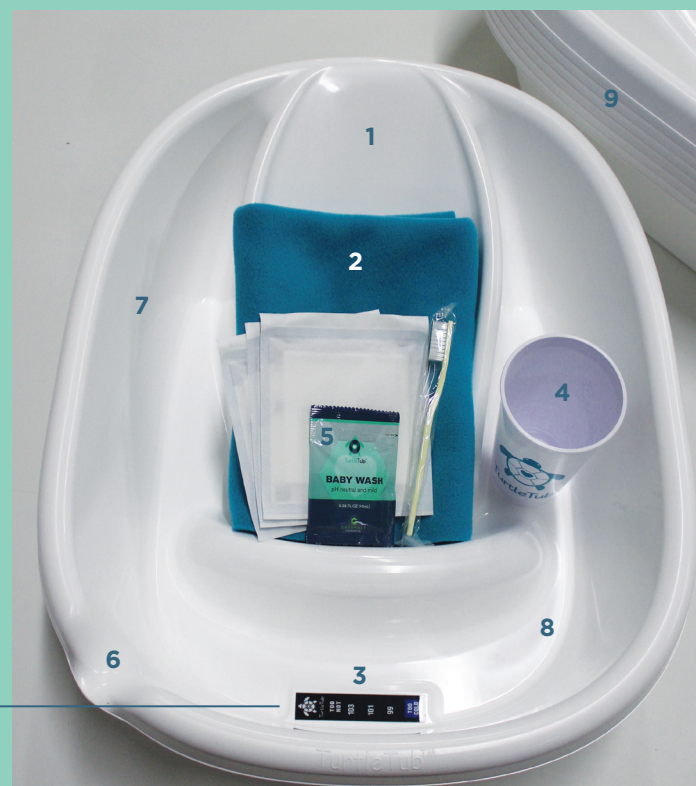
- 1 - Ribs and high sides supports infant
- 2 - Fleece blanket has excellent thermal properties
- 3 - Temperature strip designed for infant bathing
- 4 - Rinse cup stores conveniently
- 5 - Neutral PH mild baby wash
- 6 - Convenient Pour Spout
- 7 - Smooth contours for easy cleaning
- 8 - Flow through design keeps water circulating around baby and holds temperature
- 9 - Stackable for easy storage
 - Small footprint, saves table space
 - Easy to lift and carry



LATEX FREE/DEHP FREE

TurtleTub Dimensions: 22" L x 18" W x 6" H

Patent Pending



Ordering Information

| Item # | Note | Description | Qty/Case |
|--------|------|---|----------|
| TT1100 | (1) | TurtleTub Standard Kit - Each kit contains 1-TurtleTub with Integrated Temperature Indicator, 1-Neutral PH Mild Baby Wash, 1-Fleece Blanket, 1-Rinse Cup, 1-Scalp brush, 6-Sterile 4 x 4 Washcloths & Instructions For Use. | 10 |
| TT1101 | (1) | TurtleTub Standard Accessory Pack - Each pack comes with 1-Neutral PH Mild Baby Wash, 1-Scalp brush & 6-Sterile 4 x 4 Washcloths. | 50 |
| TT1106 | (2) | TurtleTub Starter Kit w/Liner - Each kit contains 5-Bathtubs (each with Integrated Temperature Indicator & Rinse Cup), 10-Fleece Blankets and 25-Accessory Packs w/Liner. | 1 |
| TT1107 | (2) | TurtleTub Accessory Pack w/Liner - Each pack contains 1-Disposable Liner, 1-Neutral PH Mild Baby Wash, 1-Scalp brush & 6-sterile 4 x 4 Washcloths | 50 |
| TT1102 | (3) | TurtleTub Baby Wash Single Use Packets - 10mL Neutral PH Mild Baby Wash | 100 |
| TT1103 | (3) | TurtleTub Fleece Blankets | 25 |
| TT1104 | (3) | TurtleTub Stand Alone Bathtub - (with Integrated Temperature Indicator) | 10 |
| TT1105 | (3) | TurtleTub Bulk Liners | 100 |
| TT1108 | (3) | TurtleTub Mesh Storage Bags | 10 |

Notes:

- (1) Items TT1100 & TT1101 comprise a single-patient use system that enable the hospital to perform multiple baths on the same patient. With this system the TurtleTub becomes the patient's bathtub and it can be gifted to the family at discharge. This is the most baby friendly and the most family-centered care system. Patient satisfaction scores are likely to benefit from using this system. Items TT1103 & TT1108 complement this system.
- (2) Items TT1106 and TT1107 comprise an alternative system that enable the TurtleTub to be reused on multiple patients, using a disposable liner.
- (3) A la Carte items

1. Edraki M, et al. Comparing the effects of swaddled and conventional bathing methods on body temperature and crying duration in premature infants: a randomized clinical trial. *Journal of Caring Sciences*, 2014; 3 (2), 83-91.
2. Quiraishy K, et al. A protocol for swaddled bathing in the neonatal intensive care unit. *NAJNR*, 2013; (1), 48-50.
3. Hall, K. Practicing Developmentally supportive care during infant bathing: reducing stress through swaddle bathing. *Infant*, 2008; 4(6), 198-201.
4. Liaw J, et al. Effects of tub bathing procedures on preterm infants' behavior. *Journal of Nursing Research*, 2006; 14 (4), 297-305.
5. VanSleuwen, BE, et al. Swaddling: a systemic review. *Pediatrics*, 2006; 120(4), 1097-1106.
6. Fern, D, et al, Swaddled bathing in the newborn intensive care unit. *Newborn and Infant Nursing Reviews*, 2002; 2(1), 3-4.
7. Peters, KL. Bathing premature infants: physiological and behavioral consequences. *American Journal of Critical Care*, 1998; 7(2), 90-100.



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