WARNING: Do not let child take a bottle to bed or self-feed for long periods. Continuous and prolonged sucking of fluids will cause tooth decay. To prevent possible choking hazard, test strength of nipple by pulling on bulb portion. Discontinue if any tear or crack appears on nipple. Do not allow child to use the nipple as a teether. Always test temperature of liquid before feeding baby. Do not warm contents in a microwave oven. Do not let child walk or run while carrying bottle. Do not leave child unattended. This is not a toy. Keep all components not in use out of the reach of children. Discard and replace at first sign of weakness or damage. Discard all packaging components before use.

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Instructions for use: Wash and inspect before use. Top rack dishwasher safe. Safe for boiling and steam sterilizing. Safe for all ages.

Cleaning and Maintenance: Before first use, disassemble bottle and place all components in boiling water for 5 minutes, or use the Munchkin® SteamGuard® Microwave or Electric Sterilizer for proper hygiene.

For ongoing cleaning, carefully disassemble the LATCH™ bottle. Wash all components with soap and hot water and rinse thoroughly. Use LATCH™ Deluxe Bottle Brush for best results. All bottle parts are top rack dishwasher safe. For best results, use Munchkin® High Capacity Dishwasher Basket to secure nipples, valves and collars during wash and dry cycles.

Assembly: Before each use, hold the tip of the valve (triangular head) up to the light to see the slit and pinch apart to ensure proper venting. When assembling your LATCH™ bottle, first push the valve firmly through the hole at the bottom of the bottle. Make sure that the triangular head of the valve is fully inserted. A fully inserted valve will have a visible gap between the bottom edge of the triangular head against the hole opening at the bottom of the bottle. You may not always see a gap unless you apply upward pressure with your thumb, as you inspect. (see Figure 1)

Pull the nipple through the collar of your LATCH™ bottle, making sure it is pulled all the way to the locked position. The locked position is when the base of the nipple is flush against the upper rim of the collar (no gap). It is easier to assemble if you pull the nipple back and forth and upwards, instead of pulling it up straight. Make sure the 3rd segment under the accordion is resting above the collar. (see Figure 2)

Screw the collar onto the threaded of the bottle in a clockwise direction to securely tighten the collar. When assembling the cap, make sure to place the cap vertically onto the bottle so the nipple sits upright and is sealed.