

8 PK EASY GRIP STANDARD NECK ANTI-COLIC BOTTLES - ITEM#80015



The Avima Anti-Colic 10 oz. feeding bottle was designed for the health and comfort of your baby.

- Patented Duo-Flo™ nipple made from high quality medical grade silicone.
- Natural shape nipple closely mimics the feel of a breast and ensures a secure latch.
- Ergonomic shape bottle comfortable to hold.
- Standard Neck bottle opening.
- All Avima products are made to the highest safety standards and are free of BPA, PVC, phthalates and polycarbonate.

These 10 oz. bottles come with Stage 2 Medium Flow nipples, ideal for infants 3M+. We recommend using these bottles only with the Avima Duo-Flo™ nipples.

Instructions for Safe Use and Cleaning:

- Before using, wash the bottles and nipples in warm soapy water, rinse and sterilize.
- Do not insert a brush into the nipple valves as this may damage the valve function.
- Only clean the valves by hand in soapy water.
- Make sure all milk deposits are removed from the nipple before cleaning.
- Do not clean with solvents or harsh chemicals as this could result in damage.
- All Avima feeding bottles have been tested to ensure that they can be effectively sterilized in all leading makes of standard steam sterilizers and dishwashers.

WARNINGS:

- Allowing your child to use this product for prolonged periods of time or sleep while drinking liquids, other than water, may cause or contribute to early tooth decay.
- Nipples can wear out, especially when your child has teeth, before each use, inspect the product and pull the nipple in all directions. Any signs of damage or weakness do not use.
- Always check the temperature of the milk or formula before offering to your child. The outside of the bottle will feel cooler than the liquid.
- Shake well to ensure even heat distribution and always supervise your child during feeding.
- Keep all components not in use out of your child's reach.
- Do not use the nipple as a soother or pacifier.
- Do not heat a sealed bottle in a microwave oven.
- Do not attempt to enlarge nipple's hole, as this will cause tearing.

Please read these instructions and warnings carefully and keep for future reference.