



## **Helping Children Try New Foods**

Cami Wells, (cami.wells@unl.edu), MS, RD, Extension Educator

Many young children are hesitant to try new foods. It is completely normal for children to reject foods they have never tasted before. Here are tips:

- New foods may take time. Children do not always take to new foods right away. It may take up to a dozen tries for a child to accept a new food.
- Small portions, big benefits. Let children try small portions of new foods that you enjoy. Give them a small taste at first and be patient with them. Be a good role model by trying new foods yourself.
- Try only one new food at a time. Serve something that you know your child likes along with the new food. Offering too many new foods all at once could be overwhelming.
- Offer new foods first, at the beginning of a meal, when your child is the hungriest.

## Make Food Fun!

Help your child develop healthy eating habits by getting him or her involved and making food fun! Get creative in the kitchen. Here are ideas:

- Cut a food into fun and easy shapes with cookie cutters.
- Encourage your child to invent and help prepare new snacks.
- Make it mini! Bite-sized foods like sandwich sliders and anything made in mini-muffin tins are exciting.

**Source:** Healthy Tips for Picky Eaters, MyPlate, United States Department of Agriculture: <a href="https://www.myplate.gov">https://www.myplate.gov</a>



## **Bunny Face**

- ½ of a whole wheat English muffin
- 1 Tablespoon low-fat strawberry cream cheese
- ½ of a kiwi, washed and cut in half
- 2 small blueberries, washed
- 1 strawberry, washed and cut in the shape of a triangle.
- 6 pretzel sticks
- 1. Wash hands with soap and water.
- 2. Spread cream cheese on English muffin.
- 3. Have your child decorate with blueberries for the eyes, strawberry for the nose, pretzel sticks for the whiskers and kiwi slices for the ears.

Makes one serving: 137 calories, 3 g fat, 23 g carbohydrate, 2.5 g fiber and 215 mg sodium

For more information check out Food Fun for Young Children Newsletter at: http://go.unl.edu/chi

Nebraska Extension is a Division of the Institute of Agriculture and Natural Resources at the University of Nebraska–Lincoln cooperating with the Counties and the United Sates Department of Agriculture.

