

Making Baby Food

Nutrition Advisory Team FNIHB











Benefits of making baby food



How to make baby food



Tips for teaching a baby food making class



Resources



Summary



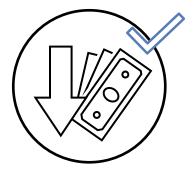


Benefits of Making Baby Food

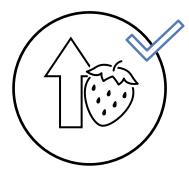
Benefits of Making Baby Food



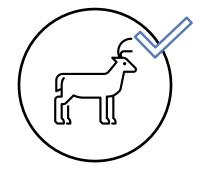
Easy to change textures



Lower cost than store-bought baby food



Increased control over ingredients



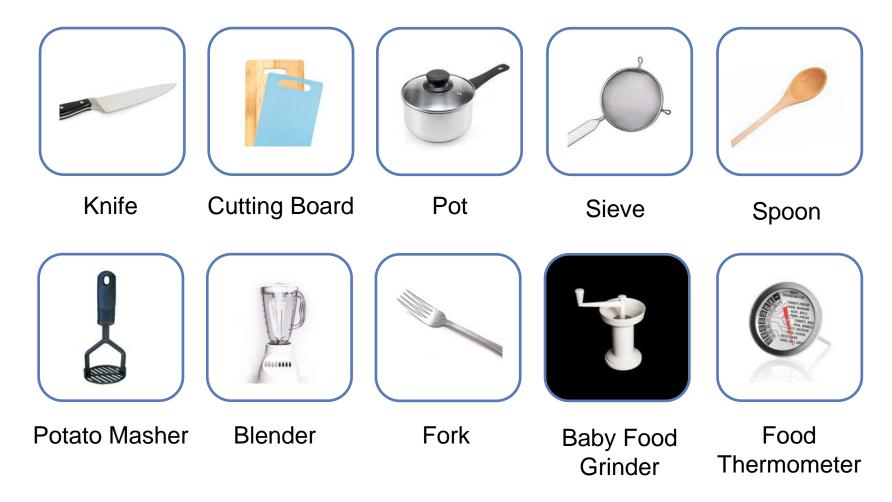
Baby eats the same foods as the family



Making Baby Food



Tools

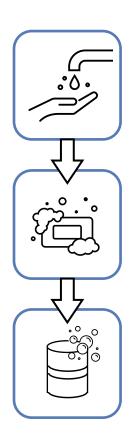




Tools



1 Wash

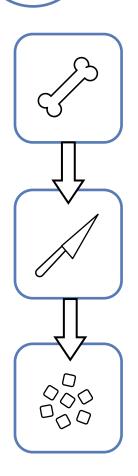


Wash hands with soap and warm water

Clean all surfaces, utensils, and equipment with soap and hot water

If using canned food, wipe the tops of cans with a hot, soapy towel or cloth

Clean and Cut Food



Wash, peel and trim food as needed.

- Meat and Fish: remove cartilage and bones
- Fruits and Vegetables: remove skin, pits, and seeds

Avoid cross contamination

- Separate raw foods from cooked foods
- Use a different cutting board and knife for raw meat

Cut food into small pieces to cook faster



Cook if needed



Use moist cooking methods such as boiling, poaching, and steaming

Makes meat easier to chop, mince or puree



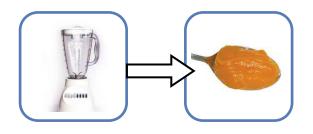
Avoid dry cooking methods such as baking, broiling, and grilling

Makes changing the texture of meat more difficult

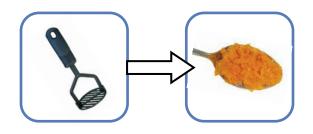


Babies do not need added salt or sugar in their food

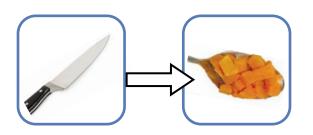
Change the texture



Pureed or smooth
Use a blender or food grinder

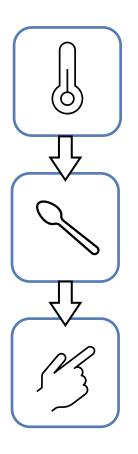


Lumpy or minced
Use a potato masher, fork, grater, food
grinder



Diced or cut up Use a knife and fork

Serve



Always check that the temperature of the food is lukewarm before feeding baby.

Offer baby a small amount of food.

Let baby choose how much to eat.

Food Safety

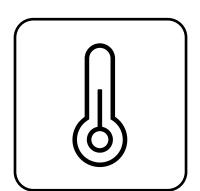
Storing Food

- 1 hour at room temperature
- 3 to 4 days in the **refrigerator**
- 2 to 3 months in the freezer



Reheating Food

- Reheat what you need for one meal
- Use a stove or microwave to reheat food
- Stir food often to heat evenly



Not all foods need to be cooked



Serve "as is"

Plain yogurt, prepared baby cereal, apple sauce, canned pumpkin



Mash with a fork

Bananas, canned fruit, ripe melon, canned legumes (kidney beans, lentils, baked beans)



Grate

Apple, cucumber, cheese

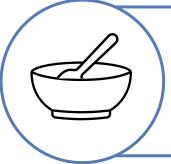


Blend

Apple, ripe fruit (pear, melon, berries), frozen fruit, canned fruit (peaches, fruit cocktail), canned legumes

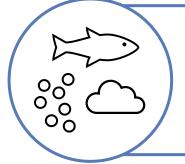
Make baby food from family meals

- Use the same healthy foods the family has at a meal
- Change the texture based on baby's abilities



Beef & Barley Soup

Use salt-free broth or water and remove a portion to cook longer until very soft



Roasted Fish, Mashed Potatoes & Peas

Remove bones from fish, cook peas for longer and set aside plain mashed potatoes

Store-Bought Baby Food

An alternative to home-made baby food



Pros

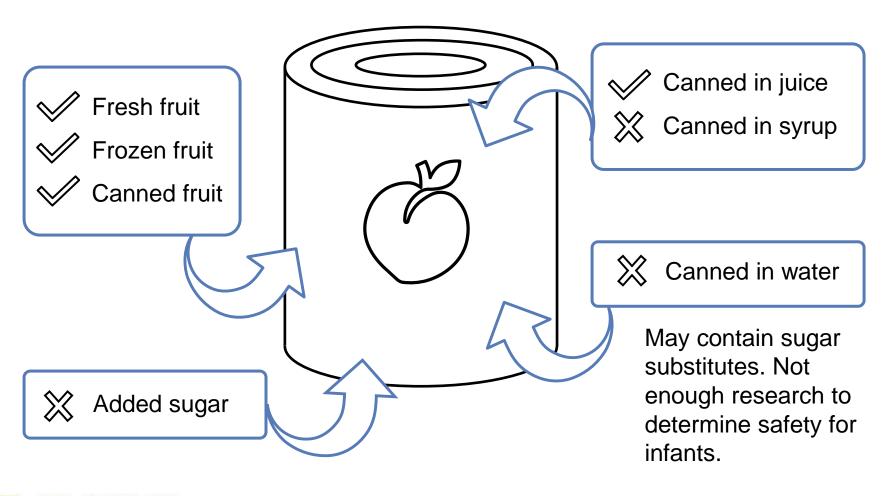
- Easy to use
- Time-saving
- Portable



Cons

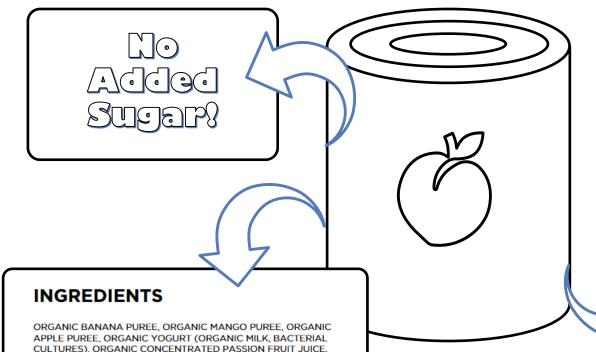
- Less variety in flavour
- Less variety in texture
- Many are sweetened
- No flavour of home cooking
- Extra starch is added
- More costly
- Difficult to find single ingredient baby foods
- Squeeze packaging can affect motor skill development

Choosing Canned Fruit



Label Reading

If buying baby food, use food labels to make healthy choices



Nutrition Facts

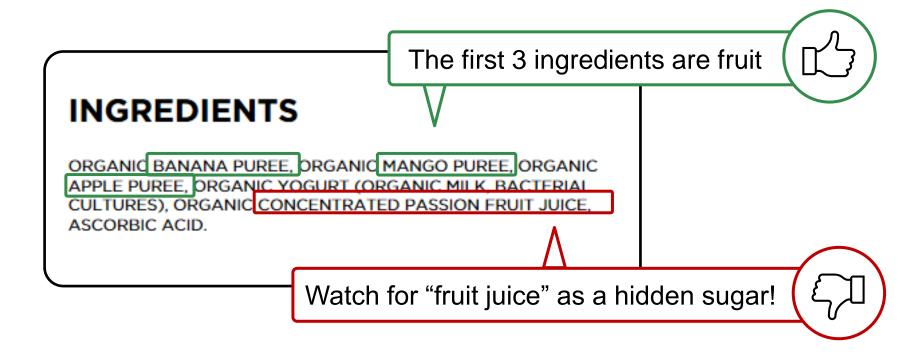
Per 1 container (128 g) Calories 69 % Daily Value* Fat 0g Saturated 0 g 1% + Trans 0 g Carbohydrate 19 g Fibre 3 g 10% Sugars 14 g 14% Protein 1 g Cholesterol 0 mg 0% Sodium 1 mg Potassium 244 mg 5% Calcium 13 mg 1% 2% Iron 0 mg Vitamin C 19 mg 21%

*5% or less is a little, 15% or more is a lot

CULTURES), ORGANIC CONCENTRATED PASSION FRUIT JUICE, ASCORBIC ACID.

Label Reading

Ingredients List begins with the ingredient that weighs the most and ends with the ingredient that weighs the least



Store-Bought Infant Cereal



Babies have higher iron requirements for growth and development



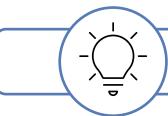
Homemade baby cereal is not recommended because it is too low in iron to meet the baby's needs



Most store bought baby cereals have iron added



Add iron-rich baby cereal to yogurt, fruit, vegetables



Teaching a Baby Food Making Class

Baby Food Making Class

Goals



Provide education on **healthy eating** for baby's growth and development



Teach parents and caregivers basic cooking skills for preparing healthy baby foods



Have **fun** while sharing experiences and traditions!

Plan & Organize



Find a Location

- Check out kitchen and space ahead of time
- Can it accommodate the size of your group?
- Are there utensils, equipment, tables?



Budget

What funds are available?



Plan & Organize



Choose a recipe(s)

- Look in First Solid Foods for First Nations or be creative!
- Consider kitchen equipment and time
- Decide on fresh, frozen, or canned vegetables & fruits



Consider:

- One vegetable recipe
- One fruit recipe
- One **protein** recipe

- One pureed recipe
- One minced recipe
- One diced recipe



Plan & Organize



Make it fun and inviting!

- Provide a meal for lunch (sandwich, soup, salad)
- Offer transportation for moms and babies
- Offer on-site childcare or have an area for naps



- Make a safe space for toddlers and older children with toys, books, activities
- Invite an Elder to share stories and traditions

Plan & Organize



Plan the class schedule

- Plan for a 2 hour class
 - Introductions
 - Reviewing key messages
 - Reviewing the recipe(s) and cooking steps
 - Make the baby food
 - Clean-up
- Add extra time if a meal or activities are offered



Plan & Organize

Example: Daytime class from 11:00 am – 2:00 pm

11:00 – 11:30 Eat lunch

11:30 – 12:00 Infant Feeding Timeline Game

12:00 – 12:30 Key Messages

12:30 – 1:30 Make Baby Food

1:30 - 1:50 Taste Test

1:50 - 2:00 Clean Up



Plan & Organize



Promote the class

- Hang posters at the health centre and band office
- Community newsletter



- Word of mouth
- Facebook and other social media
- Include information on how to sign up for the class



 Send reminders to participants on Facebook, text or call



Before the Class



Buy ingredients and supplies

- Purchase yourself or arrange for someone else to shop
- Plan to have extra food, spoons for tasting, and containers for taking food home



Print recipes and handouts



Before the Class



Set up the cooking area

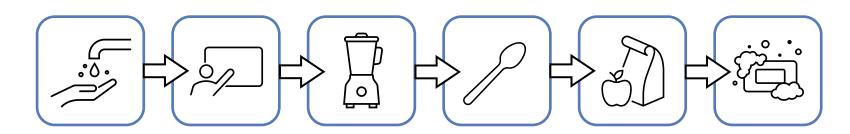
- Arrange tables
- Gather ingredients and supplies
- Pre-wash vegetables and fruit
- Set up an area for babies



Organize giveaways for participants

During the Class

- a) Introductions
- b) Review handwashing and food safety
- c) Go over recipe(s) and key nutrition messages
- d) Cook the food using different textures
- e) Taste the food
- f) Package food to take home
- g) Clean up together





During the Class



Lead participants in discussion

- What do you think about the different flavours?
- How did you find making the baby food?
- Was it harder or easier than what you thought it would be?



Add activities with store-bought baby food

- Compare flavour, price, and convenience of homemade baby food vs store bought baby food
- Read ingredient lists on store bought baby foods

End of Class



Ideas on what to send home:

- Baby food!
- Groceries, good food box, Meal In A Bag recipe
- Magic Bullet, mini food processor and/or ice cube trays
- First Solid Foods for First Nations cookbook
- Recipes and handouts



Evaluate the Class:

 Was the recipe good? Would you try it again? Is there anything to make the class easier?

Key Nutrition Messages



Start solid foods around six months of age



First foods should be iron-rich foods

• Example: baby cereal with iron, meat, legumes, eggs



Offer new food combinations for variety

- Ground beef and tomatoes
- Chicken and rice
- Meat and carrots
- Fruit with baby cereal and plain yogurt

Key Nutrition Messages



Making baby food can be easy

 Scrambled eggs are an example of an iron-rich food that makes a quick, easy, and soft, finger food.



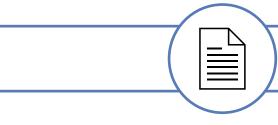
What to avoid

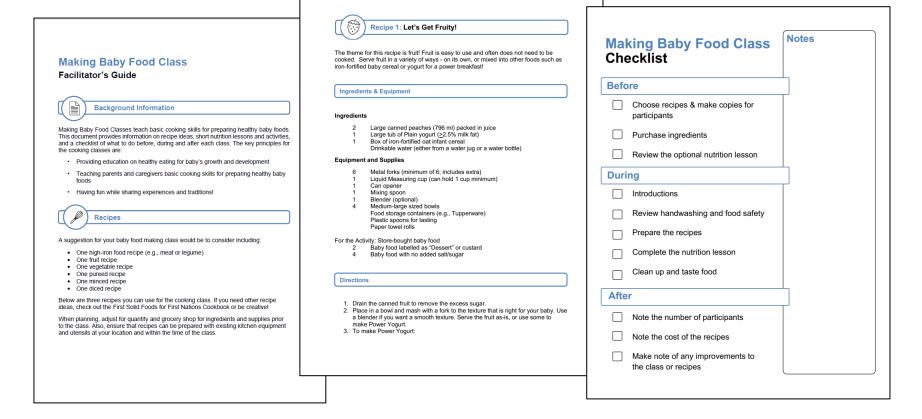
- Babies do not need added salt or sugar
- Honey should not be given to babies under 1 year of age due to risk of botulism



How to feed

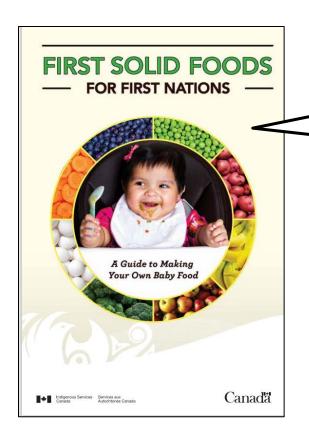
Use a spoon for food, open cup for drinks





Making Baby Food Classes Facilitator's Guide





First Solid Foods for First Nations

- Information on introducing solid foods
- Tips on making homemade infant foods
- Texture-appropriate recipes

Get the Book:

- Contact FNIHB Nutrition Advisory Team for physical copies
- PDF available online

Making Baby Food

Making baby food is a simple and healthy way to feed your baby. Baby can enjoy many of the same healthy foods your family's eating. Offer a variety of foods from Canada's Food Guide and change the texture as baby grows and learns how to eat.

Vegetables and Fruit

Fresh, frozen, and canned vegetables and fruit are all good options for baby.

Choose frozen or canned vegetables or fruit without added salt, sugar, or sugar substitutes (like aspartame, stevia, or sucralose).

Many vegetables and fruit need to be cooked to soften. However, soft, ripe fruits such as bananas, melon, and avocado don't need to be cooked. These foods can be mashed or cut up and offered as a finger



Grain Products

Most store-bought baby cereal has iron added to help your baby grow and develop. Homemade baby neip your oncy grow and neverop, riomentade oncy cereal isn't recommended because it doesn't contain enough iron to meet baby's needs.



Once your baby's eating finger foods, you can help her get enough iron by adding baby cereal with iron to recipes.

Tip: Use baby cereal with iron to replace half of the flour in recipes for pancakes, muffins,

For example, if the recipe calls for 1 cup (250 mL) of flour, use ½ cup (125 mL) of flour, and ½ cup (125 mL) of baby cereal with iron.

Baby can also try other grain products such as rice, COUNCOUS, unsweetened breakfast cereals, small pieces of bannock, pancakes, pasta, roti, and toast.

Milk and Alternatives

Grate or cut up hard cheese to make it into a finger

Offer plain yogurt (2.5% milk fat or higher) by itself, or with fruit.

You can use milk when cooking or baking, but wait note that use this when cooking or oaking, our wait until your baby is 9-12 months old before offering 3.25% (homogenized) milk as a drink.

Meat and Alternatives

Baby can try meat such as beef, bison, chicken, fish without bones, goat, lamb, pork, turkey, and wild game.



Use moist cooking methods, such as boiling, poaching, or steaming. This makes meat easier to chop, mince, or puree. Dry cooking methods, such as baking, broiling, or grilling make it harder to change the texture.

Cook meat to well done. Use a meat thermometer to make sure. To learn more, visit www.healthycanadians.gc.ca and search cooking temperatures.

Baby can try meat alternatives such as eggs, legumes, and tofu.

Scramble or hard-boil eggs. Cook eggs until yolks are firm. To serve hard-boiled eggs, peel shell and cut up or mash with a fork.

Offer legumes such as black beans, chick peas, kidney beans, and lentils.



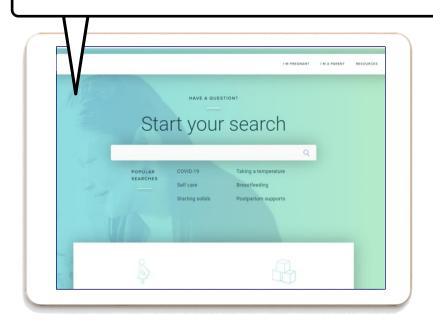
Choose canned legumes with no salt added. Canned legumes are already cooked. They need to be drained and rinsed under water. Dried legumes need to be cooked.

Cooked legumes can be pureed with a blender, mashed with a fork, or given as a finger food.

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AHS – Making Baby Food

HealthyParentsHealthyChildren.ca









Baby Feeding Timeline Game



Summary

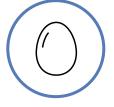
Summary

A baby food making class can teach families basic cooking skills for preparing healthy baby foods...



Is cost-effective and easy





Uses the same healthy foods the family is eating



Focuses on iron-rich foods

Allows for different textures according to abilities

Thank you!