

CANNED MEATS & FISH

Healthy and easy

Canned meats are fully cooked during the canning process. The most common canned meats are tuna, salmon, chicken, and pork. Some people even can their own meat and wild game. Try canned meat in soups, meat pies, one dish meals, or in a sauce over rice or noodles. Canned meats are a good source of:

- PROTEIN- which is needed for growth and repair of body tissues.
- *IRON* which carries oxygen to your cells.
- B VITAMINS- which helps the body get energy from food.

How to store

Before the can is opened, store the can in a cool and dry place. After the can has been opened, store in the refrigerator. It is best to put unused meat in a covered container that is not metal. Metal containers are safe to use but can give a strange flavor and color to foods stored in them. Use leftover canned meat within five days of opening. Leftover canned meat can also be frozen.

Canned chicken is a quick and easy addition to wraps or salads! Check out our recipes

Create Your Own Salad and

Create Your Own Wrap at https://buyeatlivebetter.org/recipes.html



How to use

REMOVING MEAT FROM THE CAN

Wipe any dust or dirt off the top and bottom lids. Using a can opener, take off the top lid. Use a fork to transfer the meat out of the can.

REDUCING THE SALT

Canned meats are high in salt. When used in recipes, usually add less salt than the recipe says to add. You can also rinse the meat in a strainer to remove excess salt.

REMOVING THE FAT

You may want to take off any extra fat from around the canned meat. There are two ways to take off extra fat:

- IF YOU WANT TO USE THE CANNED JUICES:
 Chill the unopened can of meat so that the fat gets hard. Use a spoon, fork, or knife to remove the chunks of fat.
- IF YOU DO NOT WANT TO USE THE CANNED JUICES: Rinse the meat with hot water in a strainer.

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This material was funded by USDA's Supplemental Nutrition Assistance Program – SNAP. The Supplemental Nutrition Assistance Program (SNAP) provides nutrition assistance to people with low income. It can help you buy nutritious foods for a better diet. To find out more, contact the Montana Public Assistance Helpline at 1-888-706-1535 or www.apply.mt.gov. Montana State University Extension is an ADA/EO/AA/Veteran's Preference Employer and Provider of Educational Outreach.

Salmon Patties

Yield: 6 Servings | Serving Size: 1 patty and 1 bun

1 can (15 ounces) skinless salmon

1 Tablespoon lemon juice

Cold water

¼ cup finely minced celery (optional)

1 Tablespoon minced bell pepper (optional)

⅓ cup chopped onion

2 medium eggs, beaten

⅓ cup breadcrumbs

2 Tablespoons flour

Pepper to taste

1 Tablespoon vegetable oil

6 whole wheat hamburger buns

- 1. Drain salmon liquid into a measuring cup, add lemon juice and enough cold water to the salmon liquid to make ½ cup. Set aside until step #5.
- 2. Place salmon in a separate mixing bowl.
- 3. Add celery, bell pepper, and onion to the salmon.
- 4. In a separate bowl, beat the eggs. Add the eggs to the salmon mixture.
- 5. Add the breadcrumbs, flour, pepper, and the salmon liquid mixture to the salmon mixture and stir until all ingredients are mixed well.
- 6. In a skillet or pan, heat up the vegetable oil over medium-high heat
- 7. Fill a measuring cup with salmon mixture to ⅓ cup and gently place in skillet or pan. Repeat to make 6 portions.
- 8. With spatula, flatten each portion on the skillet or pan into $\frac{1}{2}$ inch thick patties.
- 9. Cook patties for about 5 minutes on each side or until golden brown.
- 10. Remove patties from skillet and place on a clean paper town to drain.
- 11. Serve immediately with the whole wheat hamburger buns.

Adapted from Eating Smart • Being Active Cookbook

Nutrition Facts 6 servings per container Serving size 1 patty and 1 bun (149g)Amount per serving **Calories** % Daily Value* Total Fat 9q Saturated Fat 1.5g Trans Fat 0g Cholesterol 115mg 38% 23% Sodium 530mg Total Carbohydrate 27g 10% Dietary Fiber 0g Total Sugars 4g 0% Includes 0g Added Sugars Protein 24g 50% Vitamin D 10mcg Calcium 106mg 8% Iron 2mg 10% Potassium 398mg 8% *The % Daily Value tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

