## Foods with High Content of Iron<sup>1</sup>

ANIMAL SOURCES (HEME)				
FOOD	SERVING	IRON (mg)*		
Liver (pork, chicken, or beef)**	75 g (2 ½ oz)	4.6 to 13.4		
Oysters*** or mussels	75 g (2 ½ oz)	5.0 to 6.3		
Lamb or beef	75 g (2 ½ oz)	1.5 to 2.4		
Clams	75 g (2 ½ oz)	2.1		
Sardines, canned	75 g (2 ½ oz)	2.0		
Tuna, herring, trout, or mackerel	75 g (2 ½ oz)	1.2		

## **PLANT SOURCES (NON-HEME)**

FOOD	SERVING	IRON (mg)*
Infant cereal with added iron	28 g (5 tbsp)	7.0
Soybeans, cooked	175 mL (3/4 cup)	6.5
Beans or lentils	175 mL (3/4 cup)	3.3 to 4.9
Pumpkin seeds/kernels, roasted	60 mL (1/4 cup)	4.7
Cold cereal with added iron	30 g	4.5
Blackstrap molasses	15 mL (1 tbsp)	3.6
Hot cereal with added iron	175 mL (3/4 cup)	3.4
Spinach, cooked	125 mL (1/2 cup)	3.4
Meatless meatballs	150 g	3.2
Tofu, firm or extra firm, or edamame, cooked	150 g (3/4 cup)	2.4
Tahini (sesame seed butter)	30 mL (2 tbsp)	2.3
Chickpeas	175 mL (3/4 cup)	2.2
Swiss chard or beet greens, cooked	125 mL (1/2 cup)	1.5 to 2.1
Potato, baked with skin	1 medium	1.9

FOOD	SERVING	IRON (mg)*
Bagel	1/2 bagel	1.9
Seaweed, agar (dried)	8 g (1/2 cup)	1.7
Prune puree	60 mL (1/4 cup)	1.7
Quinoa, cooked	125 mL (1/2 cup)	1.5
Eggs	2	1.4
Quick or large flake oats, prepared	175 mL (3/4 cup)	1.4
Almonds, walnuts, or pecans	60 mL (1/4 cup)	0.8 to 1.3
Green peas, cooked	125 mL (1/2 cup)	1.3
White bread	35 g (1 slice)	1.3
Egg noodles with added iron	125 mL (1/2 cup)	1.2
Sunflower seeds/ kernels, dry roasted	60 mL (1/4 cup)	1.2
Tomato sauce, canned	125 mL (1/2 cup)	1.2
Sauerkraut	125 mL (1/2 cup)	1.1
Soy beverage	250 mL (1 cup)	1.1





Follow Us

@feramax\_iron\_supplement

FeraMAX Canada



1. HealthLink BC, Nutrition Series - Number 68d, March 2022. https://www.healthlinkbc.ca/sites/default/files/documents/hfile68d\_0.pdf. Last accessed Apr 21, 2023 † Pharmacy Practice + Business and Profession Santé 2023/The Medical Post and Profession Santé 2023 – Survey on OTC Counselling and Recommendations. g: grams; mg: milligrams; mcg: micrograms; oz: ounces; tbsp: tablespoon; mL: milliliters \*Estimated values. \*\*If you are pregnant, limit liver and liver products to 75g (2 ½ ounces) per week. Liver is high in vitamin A. Too much vitamin A may cause birth defects. \*\*\*Pacific oysters from British Columbia tend to be higher in cadmium. Limit intake to 12 per month for adults and 1.5 per month for children.

## Foods with High Content of Vitamin B<sub>12</sub>

FOOD	PORTION	VITAMIN B <sub>12</sub> (mcg)*			
MEAT, FISH, SEAFOOD, POUL	MEAT, FISH, SEAFOOD, POULTRY AND EGGS				
Liver, beef, cooked	75 g (2½ oz)	62.4			
Mussels, cooked	75 g (2½ oz)	18.0			
Mackerel, cooked	75 g (2½ oz)	14.3			
Clams, canned	75 g (2½ oz)	14.0			
Sardines, canned in oil, drained	75 g (2½ oz)	6.7			
Trout, cooked	75 g (2½ oz)	5.6			
Salmon, Pink, canned with bone	75 g (2½ oz)	3.7			
Beef, regular ground, pan-fried	75 g (2½ oz)	2.7			
Beef, hip, rump roast, cooked	75 g (2½ oz)	2.3			
Tuna, light, canned in water, drained	75 g (2½ oz)	2.2			
Salmon, Atlantic farmed, cooked	75 g (2½ oz)	2.1			
Egg, hard boiled	2 large	1.6			
FORTIFIED SOY FOODS**					
Meatless deli slices	75g (2 ½ oz)	3.0			
Meatless wiener	1 wiener (70 g)	1.6			
Veggie burger, soy	1 patty (70 g)	1.4			
Soy beverage, fortified	250 mL (1 cup)	1.0			
MILK, YOGURT AND CHEESE					
Milk, (skim, 1%, 2%)	250 mL (1 cup)	1.3			
Cheese, cottage, 2%	250 mL (1 cup)	1.1			
Buttermilk, 2%	250 mL (1 cup)	1.0			
OTHER**					
Nutritional yeast, fortified, large flake	16g, 30 mL (2 heaping tbsp.)	8.0			
Almond or rice beverage, fortified	250 mL (1 cup)	1.0			





Follow Us

(i) @feramax\_iron\_supplement

FeraMAX Canada



1. HealthLink BC. https://www.healthlinkbc.ca/sites/default/files/healthyeating/pdf/quick-nutrition-check-for-vitamin-b12.pdf. Last accessed Apr 21, 2023  $\dagger$  Pharmacy Practice + Business and Profession Santé 2023/The Medical Post and Profession Santé 2023 – Survey on OTC Counselling and Recommendations. g: grams; mg: milligrams; mcg: micrograms; oz: ounces; tbsp: tablespoon; mL: milliliters \*Estimated values. \*\*Check the nutrition facts table for amounts of vitamin  $B_{12}$  in fortified food products.