

## *Food Classification*

Class	Type	Group	Food
Plant origin	Cereal grains and legumes/pulses	Cereal grains	Rice (brown rice)
			Wheat
			Barley
			Rye
			Corn (maize, including pop corn and sweet corn)
			Buckwheat
			Other cereal grains
		Legumes/pulses	Soybeans, dry
			Beans, dry (including butter beans, cowbeans (red beans), lentil, lima beans, pedia, sultani, sultapya and white beans)*
			Peas
			Broad beans
			Peanuts, dry
			Other legumes/pulses
			Vegetables
	Taro		
	Sweet potato		
	Yam		
	Konjac		
	Other potatoes		
	Sugar sources	Sugar beet	
		Sugarcane	
	Cruciferous vegetables	Japanese radish, roots (including radish)	
		Japanese radish, leaves (including radish)	
		Turnip, roots (including rutabaga)	
		Turnip, leaves (including rutabaga)	
		Horseradish	
		Watercress	
		Chinese cabbage	
		Cabbage	
		Brussels sprouts	
		Kale	
		<i>Komatsuna</i> (Japanese mustard spinach)	
<i>Kyona</i>			
Qing-geng-cai			
Cauliflower			
Broccoli			
Other cruciferous vegetables			
Composite vegetables	Burdock		
	Salsify		
	Artichoke		
	Chicory		
	Endive		

Class	Type	Group	Food
Plant origin	Vegetables	Composite vegetables	<i>Shungiku</i>
			Lettuce (including cos lettuce and leaf lettuce)
			Other composite vegetables
		Liliaceous vegetables	Onion
			Welsh (including leek)
			<i>Nira</i>
			Garlic
			Asparagus
			Multiplying onion (including shallot)
			Other liliaceous vegetables
		Umbelliferous vegetables	Carrot
			Parsnip
			Parsley
			Celery
			<i>Mitsuba</i>
			Other umbelliferous vegetables
		Solanceous vegetables	Tomato
			Pimiento (sweet pepper)
			Egg plant
			Other solanceous vegetables
		Cucurbitaceous vegetables	Cucumber (including gherkin)
			Pumpkin (including squash)
			Oriental pickling melon (vegetable)
			Water melon
			Melons
			<i>Makuwauri</i> melon
			Other cucurbitaceous vegetables
		Legumes vegetables	Peas, immature (with pods)
			Kidney beans, immature (with pods)
			Green soybeans
		Mushrooms	Button mushroom
			<i>Shiitake</i> mushroom
			Other mushrooms
		Miscellaneous vegetables	Spinach
			Okra
			Ginger
			Bamboo shoots
	Vegetables not categorized in the above-listed vegetable groups.	Other vegetables	
	Fruits	Citrus fruits	<i>Unshu</i> orange, pulp
			Citrus <i>natsudaidai</i> , pulp
			Citrus <i>natsudaidai</i> , peels
			Citrus <i>natsudaidai</i> , whole
			Lemon
			Orange (including navel orange)

Class	Type	Group	Food
Plant origin	Fruits	Citrus fruits	Grapefruit
			Lime
			Other citrus fruits
		Pome fruits	Apple
			Japanese pear
			Pear
			Quince
			Loquat
		Stone fruits	Peach
			Nectarine
			Apricot
			Japanese plum (including prune)
			Mume plum
			Cherry
		Berries	Strawberry
			Raspberry
			Blackberry
			Blueberry
			Cranberry
			Huckleberry
			Other berries
	Grape	Grape	
	Assorted tropical and sub-tropical fruits	Japanese persimmon	
		Banana	
		Kiwifruit	
		Papaya	
		Avocado	
		Pineapple	
		Guava	
		Mango	
		Passion fruit	
		Date	
Fruits not categorized in the above-listed fruit groups.	Other fruits		
Nuts and seeds	Oil seeds	Sunflower seeds	
		Sesam seeds	
		Safflower seeds	
		Cotton seeds	
		Rapeseeds	
		Other oil seeds	
		Ginkgo nut	
		Chestnut	
		Pecan	
		Almond	
		Walnut	
		Other nuts	

Class	Type	Group	Food
Plant origin	Nuts and seeds	Seed for beverages	Coffee beans
			Cacao beans
	Spices and herbs	Spices	<i>Sansho</i> (Japanese peper)
			Other spices (refer to all spices, except horseradish, <i>wasabi</i> (Japanese horseradish) rhizomes, garlic, peppers chili, paprika, ginger, lemon peels, orange peels (including navel orange), <i>yuzu</i> (Chinese citron) peels and sesame seeds)
		Herbs	Spearmint
			Peppermint
	Tea		Tea (green, black, oolong and wulong tea)
			Tea (black, oolong and wulong tea)(except unfermented tea)
	Hop		Hop
	Animal origin	Terrestrial mammals	Terrestrial mammals, muscle
Pig, muscle			
Other terrestrial mammals, muscle (all terrestrial mammals, except cattle and pig)			
Sheep, muscle			
Horse, muscle			
Deer, muscle			
Goat, muscle			
Terrestrial mammals, fat			Cattle, fat
			Pig, fat
			Other terrestrial mammals, fat
			Sheep, fat
			Horse, fat
			Deer, fat
Goat, fat			
Terrestrial mammals, liver			Cattle, liver
			Pig, liver
			Other terrestrial mammals, liver
			Sheep, liver
			Horse, liver
			Deer, liver
Goat, liver			
Terrestrial mammals, kidney			Cattle, kidney
			Pig, kidney
			Other terrestrial mammals, kidney
			Sheep, kidney
			Horse, kidney
			Deer, kidney
Goat, kidney			

Class	Type	Group	Food
Animal origin	Terrestrial mammals	Terrestrial mammals, edible offals	Cattle, edible offal (refers to all body parts, except muscle, fat, liver and kidney)
			Pig, edible offal
			Other terrestrial mammals, edible offal
			Sheep, edible offal
			Horse, edible offal
			Deer, edible offal
			Goat, edible offal
		Terrestrial mammals, milk	Milk
	Poultry	Poultry, muscle	Chicken, muscle
			Other poultry animals, muscle (all poultry animals, except chicken)
			Duck, muscle
			Turkey, muscle
		Poultry, fat	Chicken, fat
			Other poultry animals, fat
			Duck, fat
			Turkey, fat
		Poultry, liver	Chicken, liver
			Other poultry animals, liver
			Duck, liver
			Turkey, liver
		Poultry, kidney	Chicken, kidney
			Other poultry animals, kidney
			Duck, kidney
			Turkey, kidney
		Poultry, edible offals	Chicken, edible offal
			Other poultry animals, edible offal
			Duck, edible offal
			Turkey, edible offal
	Poultry, eggs	Chicken, eggs	
		Other poultry, eggs	
	Aquatic animals	Fish	Salmoniformes (such as salmon and trout)
			Anguilliformes (such as eel)
			Perciformes (such as bonito, horse mackerel, mackerel, sea bass, sea bream and tuna)
Tetraodontiformes (such as globefish)			
Other fish			
Shellfish		Crustaceans	
Shelled molluscs			
Other aquatic animals	Other aquatic animals (all aquatic animal, except fish, crustaceans and shelled molluscs)		
Bee products	Honey (including royal-jelly)		
Mineral waters	Mineral waters (natural mineral waters and bottled/ packaged drinking waters)		