

FISH & GAME *(Continued from Wild plants section)*
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COMMUNITY FOOD SYSTEM DATA TABLE # 18

Food category: Fish and game**Scientific identification:***Cervus nippon***Local name & other common names:**

yuk, Hokkaido deer (English)

Part(s) used: Meat, internal organs and blood.**Preparation:** Eaten raw as sashimi, barbequed, dried.

Nutrient	Nutrient Composition/100g (edible portion)
	Meat, raw
Moisture, g	70.8
Energy, Kcal	156
Protein, g	19.5
Fat, g	8.7
Carbohydrate, g	0
Fiber (soluble), g	0
Fiber (insoluble), g	0
Fiber (total), g	0
Ash, g	1.0
Retinol, µg	3.0
Vitamin A, RE-µg	3.0
Vitamin A, RAE-µg	3.0
Folic acid, µg	1.0
Vitamin B6	0.52
Vitamin C, mg	1.0
Vitamin D, µg	T
Vitamin E, mg	0.5
Vitamin B ₁₂ , mg	0.6
Calcium, mg	3.0
Copper, µg	170
Iron, mg	3.5
Magnesium, mg	23.0
Phosphorus, mg	220
Potassium, mg	360
Sodium, mg	43.0
Zinc, mg	2.5

Type of procurement: Unknown
Home harvested or purchased: Unknown
Seasonality of use: January
Cost of production, if known: n/a
Importance value to the community by age/gender and other miscellaneous information: A special treat.
Source of nutrient data: Composition analysis was completed in 2005 at Rakuno Gakuen University, Ebetsu, Japan.

- - = not analyzed

T= trace

Months Harvested and Seasonality of Use

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Months harvested												
Seasonality of use	*											

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COMMUNITY FOOD SYSTEM DATA TABLE # 19

Food category: Fish and game**Scientific identification:***Oncorhynchus L.***Local name & other common names:**

atat, Salmon, dried (English)

Part(s) used: -**Preparation:** Cooked, broiled, soup

Nutrient	Nutrient Composition/100g (edible portion)
	Salmon, smoked
Moisture, g	64
Energy, Kcal	153
Protein, g	25.7
Fat, g	5.5
Carbohydrate, g	0.1
Fiber (soluble), g	0
Fiber (insoluble), g	0
Fiber (total), g	0
Ash, g	4.7
Retinol, µg	43.0
Vitamin A, RE-µg	43.0
Vitamin A, RAE-µg	43.0
Folic acid, µg	10.0
Vitamin B6	0.52
Vitamin C, mg	0
Vitamin D, µg	28.0
Vitamin E, mg	1.2
Vitamin B ₁₂ , mg	8.0
Calcium, mg	19.0
Copper, µg	70
Iron, mg	0.8
Magnesium, mg	20.0
Phosphorus, mg	240
Potassium, mg	250
Sodium, mg	1500
Zinc, mg	0.5

--- = not analyzed

Type of procurement: Market
Home harvested or purchased: Purchased
Seasonality of use: Year round
Cost of production, if known: n/a
Importance value to the community by age/gender and other miscellaneous information: A variety of species are sold at the market, prices vary, it can be bought fresh or dried, salted or processed otherwise.
Source of nutrient data: Japan Standard Food Composition Tables. Fifth Revised Edition (2000).

Months Harvested and Seasonality of Use

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Months harvested												
Seasonality of use	*	*	*	*	*	*	*	*	*	*	*	*

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COMMUNITY FOOD SYSTEM DATA TABLE # 20

Food category: Fish and game**Scientific identification:***Margaritifera margaritifera***Local name & other common names:**

pipa, Pearl mussels, fresh water (English)

Part(s) used: -**Preparation:** Cooked

Nutrient	Nutrient Composition/100g (edible portion)
	Mussels, raw
Moisture, g	82.9
Energy, Kcal	70
Protein, g	10.3
Fat, g	1.4
Carbohydrate, g	3.2
Fiber (soluble), g	-
Fiber (insoluble), g	-
Fiber (total), g	-
Ash, g	2.2
Retinol, µg	34.0
Vitamin A, RE-µg	34.0
Vitamin A, RAE-µg	34.0
Folic acid, µg	42.0
Vitamin B6	0.02
Vitamin C, mg	-
Vitamin D, µg	-
Vitamin E, mg	1.1
Vitamin B ₁₂ , mg	10.3
Calcium, mg	43.0
Copper, µg	50
Iron, mg	3.5
Magnesium, mg	73.0
Phosphorus, mg	160
Potassium, mg	230
Sodium, mg	540
Zinc, mg	1.0

Type of procurement: Unknown
Home harvested or purchased: Unknown
Seasonality of use: Summer
Cost of production, if known: n/a
Importance value to the community by age/gender and other miscellaneous information: Fresh water mussels became important food during period of food shortage. The shells are used as tools.
Source of nutrient data: Japan Standard Food Composition Tables. Fifth Revised Edition (2000). Data for mussels. raw.

--- = not analyzed

T= trace

Months Harvested and Seasonality of Use

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Months harvested												
Seasonality of use						*	*					

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