















OKAYAMA

Agricultural Products from the Farms, Forests and Fisheries of Okayama

This brochure introduces branded products from Okayama, as well as other agricultural goods from its farms, forests, and fisheries.

**Please note, that some products may not be available depending on the period of shipment and sales.

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Vegetables Rice, Soybean

White Peach



Next-generation fruit developed by Okayama

Okayama Yume Hakutou



- This is an original variety of peach cultivated by the Okayama Agricultural Research Institute.
- It is large in size and has a high sugar content and little acidity and astringency.



Golden Peach



 An optical sensor grader was introduced to measure the sugar content and sort products.



White Peach

Features -Selling points-

- 1. Refined pink-tinted white peel
- 2. Sweet and delicious with plentiful juice
- 3. Soft texture
- 4. Largest yield in Japan

Best time to eat, best way to enjoy

- Keep at room temperature until ripe, then chill it in the refrigerator one hour before eating.
- •When the peel turns from green to milky white, there is rich fragrance specific to peaches and the fruit is soft all around, it is ready to eat.

Shipping period

Variety	Mid-July	Late July	Early Aug.	Mid-Aug.	Late Aug.
Hakutou	←	→			
Shimizu White Peach		←	→		
Okayama Yume Hakutou			←	†	
Hakutou			4	†	
Hakurei			•	\rightarrow	

*These peaches are more delicious when slightly chilled rather than at room temperature.

Data, other information

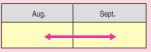
- Since each peach is packaged in its own pouch, it is protected from rain, wind and insects, and cultivated to a porcelain-white perfection that produces a juicy soft texture.
- *The growing area of Shimizu white peach, a leading variety of white peach, is the largest in Japan. (The growing area for peaches as a whole is the 5th largest in Japan.)

Golden Peach

Features -Selling points-

- 1. Strong sweetness like tropical fruit
- 2. Beautiful golden peel and flesh
- 3. Good shelf life
- Late shipping period (Late-maturing variety)

Shipping period



Data, other information

- •The Golden Peach is a late-maturing variety, which is rare even in Okayama, which is known as a production center of peaches. Its shipping starts when the harvest of white peaches is completed.
- Golden Peaches taste different from white peaches.

Muscat of Alexandria





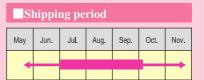


Features -Selling points-

- 1. Refined sweetness
- 2. Translucent yellow green color
 - -Amber-tinged emerald green-
- 3. Fragrance of musk
- 4. Okayama Prefecture accounts for more than 90% of all production in Japan.

Best way to enjoy

- Keep at room temperature.
- Gently wash the grapes and chill in the refrigerator for one hour before eating.
- Do not peel before eating.
- *The part between the peel and flesh is flavorful, and the fragrance that spreads when you chew the grape is exceptional.



Data, other information

- Muscat grapes originated in North Africa (Egypt).
- The grapes are named "Muscat of Alexandria" because they spread from the port of Alexandria on the coast of the Mediterranean Sea to other places.
- Cultivation in Okayama started in 1886. The current cultivation technique was established after numerous trial and errors.
- *Okayama Prefecture accounts for more than 90% of the growing area and yield in Japan.

Pione







Features -Selling points-

- 1. Large grapes
- 2. Sweet (Strong sweetness with moderate acidity)
- 3. Seedless
- 4. Easy to peel and eat

"Pione" is Italian and means "pioneer."

5. Okayama Prefecture accounts for the largest yield in Japan

Best way to enjoy

- Keep at room temperature.
- Gently wash grapes and chill in the refrigerator for one hour before eating.
- Do not peel before eating. The peel readily comes off as you chew.

LS	Shipping period													
Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.							
							_							

Data, other information

- Pione is a grape that was developed as a result of the improvement of a variety from Kyoho. Okayama Prefecture was the first in Japan to develop a technique for producing seedless grapes.
- Pione has all-round features: "large," "seedless," and "sweet." It appeals to the taste buds of a wide range of consumers from elderly people to children, and is popular as a gift.
- *Okayama Prefecture accounts for the largest share of growing area, yield, and shipping in Japan.

Grapes born in Okayama

Aurora Black

Next-generation fruit developed by Okayama





Seto Giants





Aurora Black

Features -Selling points-

Next-generation fruit developed by Okayama

- 1. Sweet (Strong sweetness with moderate acidity)
- 2. Large grapes, seedless
- 3. Do not readily drop from vines.
- 4. Good shelf life

Shipping period

Ap	r.	May	Jun.	Jul.	Aug.	Sep.	Oct.
		4					

Data, other information

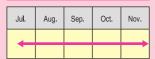
- "Aurora Black" is Okayama's original purplish black variety. The grapes are large, seedless and easy to eat and have a high sugar content.
- Since they do not readily drop from vines and keep good quality, they are suitable for long-distance shipping while they ripen. Therefore, Aurora Black is expected to be a next-generation fruit of Okayama.

Seto Giants

Features -Selling points-

- Seedless
- 2. Refreshing sweetness
- 3. Edible with peel

Shipping period



Data, other information

- "Seto Giants" are grown in Okayama Prefecture.
- The thin peel has crisp texture and spreads a refreshing sweetness in your mouth.

Promising New Varieties



Next-generation fruit

Shine Muscat



Next-generation fruit

Shien Grapes





Shine Muscat

Features -Selling points-

- 1. Seedless and edible with peel
- 2. High sugar content, little acidity
- 3. Muscat fragrance
- 4. Large grapes

S	Shipping	period

Jul.	Aug.	Sep.	Oct.
1			
1			

Data, other information

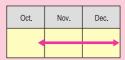
The peel is thin and edible.

Shien Grapes

Features -Selling points-

- 1. Seedless
- 2. Late shipping period, edible until end of year (Late October to December)
- 3. Sweet (High sugar content, juicy)
- 4. Beautiful purple-tinged appearance

Shipping period



Data, other information

- These grapes are harvested from autumn to winter in Okayama.
- Seedless, beautifully oval, wine red grapes
- Large, sweet and juicy grapes with easily removable peel

Atago Pear | Niitaka Pear

Atago Pear





Niitaka Pear





Atago Pear

Features -Selling points-

- Extraordinarily large size
 (A large one weighs around 2 kg.)
- 2. Rich fragrance and sweetness
- 3. Fresh and juicy texture

Best time to eat, Best way to enjoy

- After harvest, wait for two weeks until ripe. When the fragrance has increased, it is ready to be eaten.
- It can be stored until January ~ February.

Shipping period

	Nov.	Dec.	Jan.
Atago Pear	ļ		→

Data, other information

- The Atago Pear is a variety that was grown at the beginning of the Taisho era and named after Mt. Atago, which is located near the growing region.
- Starting in 1959, growers in Okayama City researched growing techniques for 15 years until establishing a method for cultivating the current large plump sweet Atago pear.

Niitaka Pear

Features -Selling points-

- Exceptionally sweet and characteristically fragrant
- 2. Juicy and flavorful
- 3. Dense flesh that makes for an exquisite texture

Best time to eat, How to enjoy best

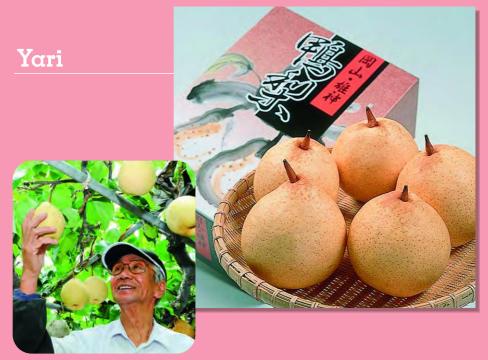
 This variety of Asian pear does not last as long as the Atago Pear variety, therefore it should be consumed quickly after purchase.

Shipping period

	Sep.	Oct.	Nov.
Niitaka Pear	+		1

Passe Crassane





Passe Crassane

Features -Selling points-

- 1. Variety of pear
- 2. Has a mild texture like a mixture between a banana and an apple
- 3. Harvested in early November then allowed to ripen off-the-tree for about 20 days

Yari

Features -Selling points-

- 1. Variety of Asian pear
- 2. Named after its resemblance to a duck's head (Written with the kanji for duck)
- 3. Harvested in October then allowed to ripen off-the-tree for about 1 month
- 4. Fragrant to the degree that is dubbed the 'kaorinashi' (fragrant pear)

Shipping p	eriod		
	Nov.	Dec.	Jan.
Paskurasan			
Yari	←	→	

Strawberry







Saijo Persimmon



Persimmons hung up to dry

Strawberry

Features -Selling points-

"Sagahonoka" is the main variety.

Elevated cultivation is done to reduce labor.

Shipping period

	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
Strawberry												l
Strawberry												

Saijo Persimmon

Features -Selling points-

These persimmons feature a soft texture and sweet taste.

After harvesting in late October, they loose their astringency.

These persimmons can be eaten both raw and dried.

Shipping period

	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
Saijo Persimmon	†									↓	-	
										(Edib l e		(Dried persimmor

Senryo Eggplant



Example foods made with eggplant

Eggplant goes particularly well with oil, so it is used in various foods. With a little bit of ingenuity, eggplant can be prepared for children.



Eggplant pizza



Eggplant spring rolls



Eggplant dumplings



Broiled eggplant with miso glaze



Miso soup with eggplant



Eggplant dressed in starchy ginger sauce

Features -Selling points-

Dark purple with a shine, Senryo Eggplant is considered top of the line in major markets.

- Noted for its soft flesh and good texture
- Okayama has been growing tasty eggplant for over 30 years, thanks to the warm sunlit climate and fertile soil of the Seito Sea area.

Shipping period Jan. Feb. Mar. Apr. May Jun. Jul. Aug. Sep. Oct. Nov. Dec. Winter -Spring eggplant Summer -Autumn eggplant

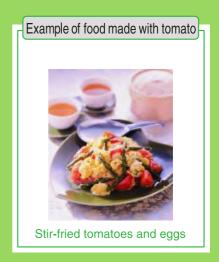
Data, other information

- Okayama produces eggplant all year-round, with the winter spring variety grown in the southern pat of the prefecture and the summer - autumn variety grown in the central and northern parts.
- Okayama is the 7th largest producer of winter spring eggplants in Japan.

Tomatoes



Processed foods made with tomatoes Jelly made with Momotaro Tomatoes from Okayama Prefecture 1 whole boiled and peeled tomato encapsulated in gelatin Ripe tomato jelly



Features -Selling points-

"Momotaro" brand tomatoes are grown in the hearty sunshine of Okayama, which is known for its clear skies.

■Shipping period

	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
Greenhouse												
Greennouse												
Summer -											7	
Autumn												

Data, other information

- •Tomatoes originated in the Andes Mountains of South America.
 Okayama tomatoes are similarly grown in the cool highland of the central and northern parts of the prefecture. The temperature swings between day and night augment the flavor and nutrition.
- How to pick out tasty tomatoes
 Flavorful tomatoes are round, heavy, red all over and ripe.
 Choose tomatoes that are firm, have a supple stem and look hearty.

To buy tomato jelly

● Fine Weather Country Okayama Hall Tel.+81 86-234-2270

Asparagus







Example of asparagus cuisine



Asparagus wrapped in bacon

Features -Selling points-

Grown in the 'Land of Sunshine' blessed with little rainfall, this vivid green soft texture asparagus is highly rated by consumers.

■Shipping period

	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.
Greenhouse								
Greenhouse								
On on field		_						
Open field								

Data, other information

How to distinguish delicious asparagus:

Select thick straight stalks with firm tips and triangular scaly leaves.

 Asparagus is a vegetable that absorbs lots of air post-harvest and deteriorates quickly. When harvested, the asparagus is quickly sorted and shipped cool and standing in styrofoam.

Yellow Leek



Examples of yellow leek cuisine

Not only used as a spice, leeks can also be used for various Japanese and Chinese dishes.



Boiled yellow leeks with dressing



Raw spring rolls of yellow leeks and fragrant vegetables



Yellow leeks and roasted meat wrapped in vegetables



Yellow leek cooked with beaten egg



Stamina bowl of yellow leeks



Bean-curd soup seasoned with red pepper and yellow leeks

Features -Selling points-

1. Soft texture and delicate sweetness

There is a crunchy firmness within its softness, and its delicate sweetness stimulates appetite.

2. Light, refined fragrance and color

The tender yellow color enhances cuisines. Its dignified soft fragrance is valued highly as a spice.

3. Okayama Prefecture accounts for about 70% of all yellow leek yield in Japan.

Jan. Feb. Mar. Apr. May Jun. Jul. Aug. Sep. Oct. Nov. Dec. Grown year-round

Data, other information

- Yellow leeks are cultivated by blocking the sun's rays with covering material.
- Okayama Prefecture accounts for about 70% of all yellow leek yield in Japan.
 Locally grown leeks are shipped to Tokyo, Nagoya and the Kyoto-Osaka-Kobe area.

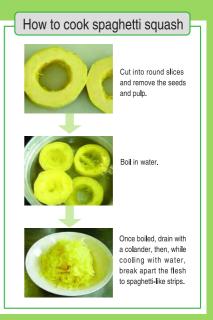
Winter Melon





Spaghetti Squash





Both the winter melon and spaghetti squash are local specialties from the southern coastal area of Okayama Prefecture.

Winter melon

Features -Selling points-

This vegetable is grown in the Summer and can be preserved for the long term.

Shipments of Winter Melon, a Summer vegetable, are made during the period from June to October, with a peak in July

to August.

Since it can be kept at room temperature without losing quality for 2 to 3 months (until winter), it is called a "Winter Melon."

Shipping period									
Jun.	Jul.	Aug.	Sep.	Oct.					
1				\rightarrow					

Spaghetti squash

Features -Selling points-

Flesh that can be broken up like spaghetti

When a fully-ripened spaghetti squash is cut into round slices and steamed (boiled),

the flesh breaks apart into long thin spaghetti-like strips.

It has brisk texture.

Sl	Shipping period										
May	Jun.	Jul.	. Aug. S								
				_							

Other Vegetables

Cucumbers





Endive

Lotus Root





Burdock

Cucumbers

Features -Selling points-

Most of the cucumbers from Okayama Prefecture are of the 'summer - autumn' variety grown in the farming basin in the central part of the prefecture, but a 'winter - spring' variety is also being grown in greenhouses.

Shipping period

Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
					Crown w	oor round					
					Grown ye	ear-round					

Endive

Features -Selling points-

Endive is a slightly bitter lettuce with a crispy texture similar to lollo rosso. It is grown in greenhouses and available throughout the year.

■Shipping period

Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
					Grown ye	ear-round					

Lotus Root

Features -Selling points-

Okayama Prefecture is the 8th largest producer of lotus root in Japan. The fertile soil found locally yields a soft variety of lotus root.

Shipping period

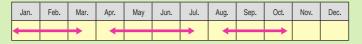
Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
					0						
					Grown ye	ear-round					

Burdock

Features -Selling points-

Grown in readily drainable sandy soil, the white stalk variety of burdock from Okayama is characterized by a soft texture and sweetness. Another variety grown in red clay is renowned for its subtle flavor and crispiness.

Shipping period



Asahi Rice | Omachi Rice | Himenomochi



Asahi Rice

Official Brand agriculture, forestry and fisherie Product of Okayama

in the same and the

The taste of Asahi Rice makes it even more delicious.



Official Brand agriculture, forestry and fisheries



Omachi Rice

Omachi Rice is a common choice for brewing sake in Okayama. Many high-quality sakes are made using Omachi rice.



Himenomochi

Himenomochi is one of the stickier glutinous rice brands and becomes chewy and white when made into rice cake.

Asahi Rice

Features -Selling points-

Official Brand agriculture, forestry and fisheries Product of Okayama

- 1. Sweet tasting flavor
- 2. Large, moderately sticky, and crunchy
- 3. Suitable for sushi and rice balls
- 4. Very plump when cooked, suitable for industrial use

Data, other information

"Asahi Rice" is good quality rice that led to other popular brands like "Koshihikari," "Sasanishiki," and "Akitakomachi." You can enjoy a refined taste with fullness and moderate sweetness.

Omachi Rice

Features -Selling points-

Official Brand
agriculture, forestry and fisheries
Product of Okayama

- 1. This variety is good for brewing sake, owing to the large grain and large white opaque kernel.
- 2. Okayama Prefecture accounts for about 90% of all yield in Japan.
- 3. Sake brewed with Omachi Rice has a rich full taste.

Data, other information

The rice is highly rated as the top-quality variety for sake brewing, and well known as the origin of other renowned varieties such as "Yamadanishiki" and "Gohyakumangoku."

Himenomochi

Features -Selling points-

- 1. Himenomochi is very sticky and becomes chewy when made into rice cake.
- 2. It can be pounded to a whiter color than other glutinous rice.
- 3. The simple sweetness fills your mouth.

Black Soybean



Products made from Black Soybean

Kokukoku tea

 Delicious tea with the fragrance of roasted black soybeans.



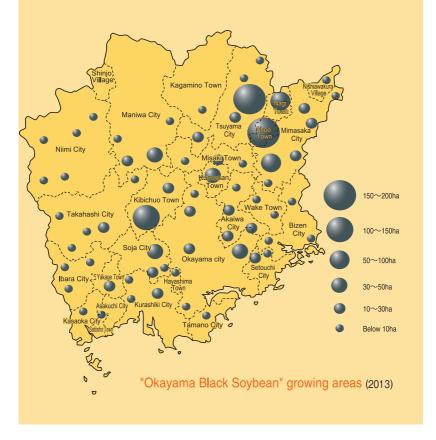
Boiled black soybean pods

- Black soybeans are harvested as young pods.
- Large beans with unique sweetness and flavor,



Features -Selling points-

- 1. Okayama Prefecture has one of the largest planted areas of black soybeans in Japan.
- 2. Large, tasty and filling beans
 - Black soybeans from Okayama Tanba Kurodane are mainly cultivated in the central and northern parts of the prefecture, which is one of the largest planted areas of black soybeans in Japan.
 - Exquisite black soybean with good appearance, flavor and smooth taste
 - Okayama Prefecture brands locally grown soybeans as "Okayama black soybeans."



Okayama Wagyu (Beef)



At the 10th National Wagyu Fair (held in October 2012), known as the "Olympics of Wagyu" because it is held only once every five years, Okayama Prefecture, which qualified as Category 7, was the second place finisher among all prefectures.

Examples of cuisine using Okayama Wagyu



Grilled sliced beef



Pungent beef soup



Roast beef

The beef has thin muscle fibers, and the flavor and fatty taste specific to wagyu. It is perfect as steak or sukiyaki.

Japanese Black Cattle have been bred in the mountain areas of the Chugoku district since old times, which is why Okayama Prefecture is a source of good Japanese Black Cattle.

The prized beef is raised with tender care by farmers belonging to nine designated JA (Japan Agricultural) cooperatives.

Definition, certification

Variety: Japanese Black Cattle produced in Okayama Prefecture and bred based on the fattening technique created by the Institute of Animal Production, which is part of the Okayama Prefectural Technology Center for Agriculture, Forestry, and Fisheries

Processed at: Okayama prefectural meat local wholesale market

Standard: Grade (Fineness of texture, gloss, etc.) - 3rd grade or higher BMS (Beef Marbling Standard) - No.4 or higher

Only beef that meets the standards mentioned above is certified as "Okayama Waqyu Beef."

Certifying organization: Okayama-produced Beef Brand Promotion Council

(Head office: National Federation of Agricultural Cooperative Associations, Okayama Prefectural headquarters)

Cattle shipped:

952 (FY2013)

For inquiries on the above content

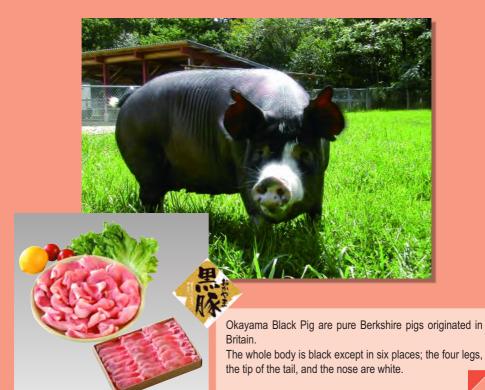
Okayama Prefecture Agriculture Market Promotion Section
Tel.+81 86-226-7404
Livestock Division Tel.+81 86-226-7428

For purchases

 JA, National Federation of Agricultural Cooperative Associations, Okavama Livestock Department
 Tel.+81 86-234-6884

Okayama-produced Beef Brand Promotion Council http://www.okayama-wagyu.jp/

Okayama Black Pig







Whether grilled, fried or boiled, this pork is sweet and tender.

-The pigs are raised on specially prepared feed.-

The feed is made from pure vegetable protein material mixed with nekkarich (feed mixes) and barley.

Definition, certification

Variety: Black pigs (pure Berkshire) raised on specially prepared feed and shipped to the Okayama prefectural meat local wholesale market

Only pigs that meet the standards mentioned above are certified as "Okayama Black Pig."

Certifying organization: Okayama-produced Pork Consumption Promotion Council
(Head office: National Federation of Agricultural Cooperative
Associations, Okayama Prefectural headquarters)

Pigs shipped:

3,200 (FY2011)

For inquiries on the above content

Okayama Prefecture Agriculture Market Promotion Section
Tel.+81 86-226-7404
Livestock Division Tel.+81 86-226-7430

For purchases (Handling stores)

 JA, National Federation of Agricultural Cooperative Associations, Okayama Livestock Department Tel.+81 86-234-6884 http://www.hare-meat-egg.jp/store/



Jersey Milk



Since Jersey cows are active by nature, physically nimble, and well capable of feeding themselves in grassland settings, they are suited for grazing.

The fields of Hiruzenkogen Highlands are the best environment for cows to produce quality milk.

Official Brand Agricultural and Maine Product of Okayama



Thick, high nutritional value and full of flavor

- 1. Abundant nutrients including milk fat and protein (About 5% milk fat, 9% or more nonfat milk solids)
- Abundant vitamins and minerals
 (Abundant in beta-carotene, Jersey Milk has a light golden tinge that earned it the name "Golden Milk.")





Data, other information

The Hiruzen area is the largest jersey dairyland in Japan.

- Jersey cows originated from Jersey Island in the English Channel.
- Jersey cows were specially bred to produce delicious milk for the British Royal Family.
- Jersey cows were introduced to Okayama Prefecture from New Zealand in 1954, and the number of feeding heads in Okayama Prefecture has been the largest in Japan since 1971.



For inquiries on the above content

Okayama Prefecture Agriculture Market Promotion Section
Tel.+81 86-226-7404
Livestock Division Tel.+81 86-225-4419

For purchases

Hiruzen Dairy Farming Agricultural Cooperatives Tel.+81 867-66-3645 http://www.hiruraku.com/

Jersey Dairy Products

Cafe au Lait



Cartons 1000ml 500ml 180ml



Bottles 900ml 180ml

Cheese, butter



Camembert cheese

Gouda cheese

Smoked cheese



Salt-free butter



Salted butter

Yogurt



Hiruzen Jersey Yogurt 100 ml cup



Hiruzen Jersey Yogurt Sogen no Kagayaki



Hiruzen Jersey Yogurt Mango puree



Jersey Gold Yogurt 250g



Hiruzen Jersey Yogurt Blueberry-kajyuiri



Luxury Yogurt

Drinkable Yogurt





Hiruzen Jersey Drinkable Yogurt 150ml

Sweets



Jersey Pudding

For inquiries on the above content

Okayama Prefecture Agriculture Market Promotion Section
Tel.+81 86-226-7404
Livestock Division Tel.+81 86-226-7428

For purchases

Hiruzen Dairy Farming Agricultural Cooperatives

Tel.+81 867-66-3645 http://www.hiruraku.com/

Oysters







Example foods made with oysters



Oyster hot pot



Oyster cream chowder



Grilled oysters

Plump and tasty

The sea off Okayama is perfectly suited for oyster farming. As a rich supply of nutrients are carried from the Yoshii, Asahi and Takahashi rivers, hearty volumes of vegetable plankton are available for oysters to feed on and the numerous islands provide shade and calm waters.

How to enjoy best

Grilled oysters

Fried oysters

Oyster hot pot

Rice with oysters

Boiled oysters in vinegar

Shipping period									
Oct.	Nov.	Dec.	Jan.	Feb.	Mar.				

Data, other information

- Because they are highly nutritional, oysters are often called the 'milk of the sea'.
 They have been eaten in Japan since the Jomon Period (131st 4th century BC).
 - * Nutrients found in oysters: Taurine, glycogen, vitamins and minerals
- Owing to a wondrous natural environment, oysters have been farm-raised in Okayama since a long time ago. Today, Okayama is one of the major producers of shucked oysters in Japan.

Nori (Seaweed)





Nori processing

Harvested Nori is washed, shredded and dried.



Nori sheets

In general, black soft laver is considered good quality.





Nori is served for lunch at public elementary and junior high schools in Okayama Prefecture.

Nori from Okayama Prefecture clears the 3 requirements of color, luster and flavor.

Fed by 3 big rivers, the sea off Okayama Prefecture has a rich supply of nutrients that give Nori its high quality color, luster and flavor.

How to enjoy best

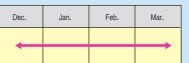
Rice balls

Sushi rolls

Seasoned Nori

Nori boiled in soy sauce

Shipping period



Data, other information

- Nori farming in Okayama Prefecture is said to have started around 1883.
 In 2012, Okayama was ranked the 9th largest producer of farmed Nori in Japan.
- Nori is rich in nutrition.
 - * Sea minerals: Calcium, potassium, iron, etc.

| Spanish Mackerel



Example foods made with Spanish mackerel

'Barazushi (Scattered sushi)', selected one of the Top 100 Local Dishes in Japan



Spanish mackerel is an essential ingredient of 'Barazushi'.



Grilled Spanish mackerel



Raw Spanish mackerel

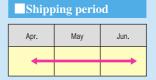
- 1. Sweet delicate taste
- 2. Buttery texture

How to enjoy best

Barazushi

Raw, seared, grilled, teriyaki Brined in miso

Soft roe soup, boiled roe



Data, other information

- Spanish mackerel is a migratory fish that, in spring, swims from the Pacific Ocean to the waters off Okayama Prefecture to lay its eggs.
- Spanish mackerel quickly loses its freshness, but Spanish mackerel from Okayama Prefecture is packed in ice as soon as it lands in the boat. Its freshness is carefully managed all the way to market.
- Spanish mackerel is the most prized fish by the people of Okayama Prefecture and an essential food at festivals and celebrations. Foods prepared from Spanish mackerel are representative of the local cuisine in Okayama.

For information about Spanish mackerel cuisine

Okayama Chamber of Commerce and Industry
 Tel.+81 86-232-2264

Butterfish

The butterfish lives in warm water.

It has long been a famous saying that in Japan there is no salmon in the West, and no butterfish in the East. From this saying it is easy to gather that butterfish is a prized delicacy for Western Japan.



Japanese Scaled Sardine



So delicious you'll need to borrow rice from your neighbor

Pronounced mamakari in Japanese, the name is said to have come from the fish being so delicious that you would run out of rice (mama) before finishing the meal and would have to borrow (kari) more from a neighbor in order eat it all. The Japanese scaled sardine tastes best in autumn because it gets fat from feeding on paste shrimp.



'Mamakari Sushi', a harbinger of Okayama cuisine

'Mamakari Sushi' was selected one of the Top 100 Local Dishes in Japan.

Butterfish

Features -Selling points-

White flesh with a subtle taste:

Exquisite when served raw

In Kyoto, the butterfish is prized as a delicacy and featured as a component of traditional celebratory meals.

Best way to enjoy

Raw, in miso soup, boiled, grilled, teriyaki, brined in miso

Shipping period

Jun.	Jul.	Aug.
4		

Japanese Scaled Sardine

Features -Selling points-

Does not have that fishy smell typical of blueback fish. Refreshing taste.

Rich in calcium.

Best way to enjoy

Brined in vinegar, grilled, with vinegar, soy sauce and sake,

Mamakari Sushi

Shipping period

Jun.	Jul.	Aug.	Sep.	Oct.	Nov.
1					

Swimming Crab

Also known as the Japanese blue crab

The English name comes from the fact that the crab is good at swimming.





Common Octopus

-Shimotsui Octopus-

From late autumn into winter, these octopuses can be seen hanging out to dry in Shimotsui.

Robust Tongue Sole

Standard Japanese names:

Inunoshia Akashitabirame Koraiakashitabirame



Swimming Crab

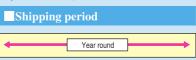
Features -Selling points-

Soft meat, rich flavor: In season during autumn and winter

- Females are especially prized for their eggs.
- About half of all swimming crab catches come from the Seito Sea.
 Okayama Prefecture had the fourth largest haul in Japan in 2012.

How to enjoy best

Boiled, hot pot, in miso soup, sautéed, steamed



Common Octopus

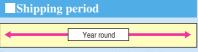
Features -Selling points-

Large tentacles, firm meat

- The octopuses caught off Shimotsui, where the current is swift and often changing, are known all across Japan for their delicious taste.
- These octopuses are particularly tasty before they lay their eggs in summer.

How to enjoy best

Raw, fried, tempura, boiled, vinegared



To conserve marine resources, octopus catching is prohibited in some areas during the September spawning season.

Robust Tongue Sole

Features -Selling points-

Featured by soft meat and sweetness void of a fishy taste

Prepared and served in diverse ways around the world

How to enjoy best

Boiled, fried, meunière, grilled, salted and dried overnight

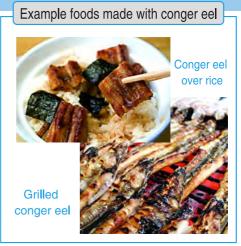




Conger Eel



The conger eel is caught throughout the year and its flavorful taste never changes.



Pen Shell | Half-Crenate Ark



This species of ark shell inhabits the seabed in seas rich with nutrients.

Pen Shell

Eaten raw, the pen shell is exquisite because of its freshness. The sea off Okayama is one of the best places in Japan to find the pen shell.

Half-Crenate Ark



Conger Eel

Features -Selling points-

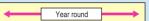
Mild taste: About half the fat of Japanese eels Rich in vitamin A

About 1/3 of all conger eels caught in Japan come from the Seito Sea.

How to enjoy best

Grilled, tempura, mixed with rice, vinegared, soup

Shipping period



Pen Shell

Features -Selling points-

Crunchy sweet adductor muscle

How to enjoy best

Raw, tempura, grilled, sautéed in butter, vinegared

Shipping period

	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
Pen Shell		4				
Pen Sneii						

Half-Crenate Ark

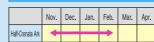
Features -Selling points-

Tender flesh, good taste and color

How to enjoy best

Boiled in soy sauce, steamed in sake, festive sushi, salad with vinegar and miso

Shipping period





Mimasaka Wood



- Okayama Prefecture, especially the Mimasaka area in the northern part, forms one of the largest wood processing and distribution bases in Western Japan with abundant forests of cedar and cypress, and with established raw wood and product markets.
- •Most saw mills in this area are specialized in domestic lumber, and produce and process a wide range of lumber products from pillars of cypress to floor boards of cedar using advanced technology.
- ●The lumber products processed in this area have been called "Mimasaka Wood" since old times. They are widely distributed and highly rated in Japan, and have become synonymous with lumber products made in Okavama Prefecture.









Construction material using Mimasaka Wood for a large-size wooden building



Interior decoration using Mimasaka Wood



Dried Shiitake Mushrooms

- Shiitake mushrooms are produced by embedding spores into raw woods such as sawtooth oak and quercus serrata, controlling temperature and humidity, and then drying with hot air. Dried shiitake mushrooms contain a lot of vitamin D and dietary fiber.
- Although about two-thirds of domestically consumed dried shiitake mushrooms is imported, the demand for safe and secure domestic products is increasing.



For inquiries on the above content

Okayama Prefecture Agriculture Market Promotion Section Tel.+81 86-226-7404 Forest Policy Division Tel.+81 86-226-7452

Sweet Pea



Sweet Pea signal the coming of Spring.



Comes in a variety of colors.





Symphony White



Lavender

ラベンダー



Elizabeth



Sepia セピア



Muscat マスカット



Scarlet

スカーレット

Symbol of the 'blue skies of Okayama'

If the skies are cloudy for 3 days in a row, the flowers of the sweet pea fall off the stem. But, blessed with a warm climate and sunshine throughout the year, Okayama has little to worry about and produces high quality sweet peas.

Data, other information

In flower symbolism, the sweet pea signifies 'departure' and 'fond memories'. It also signals the coming of spring and is a popular choice for decorating graduation and

entrance ceremonies

Shipping period Feb.

Okayama has the third largest acreage for cultivating sweet peas in Japan.

A promising new variety, 'Okapea'

- A new variety grown in Okayama Prefecture
- The large flowers create a sense of volume.
- Color-wise, the flower is a soft pink with darker edges and lighter gradations toward the center.



Other Flowers 1

Gentian















Okayama has a warm coastal climate in the south, vast highlands at its middle reaches and a northern tract blessed with cool summers. The varied climate has blessed the prefecture with diverse ecologies. Each region utilizes its peculiar climate and geography to grow beautiful flowers.

Gentian

Features -Selling points-

- The gentian likes cool climates.
- An original variety of gentian grows in the central and northern parts of Okayama Prefecture.





Rose

Features -Selling points-

- Roses are grown widely across the southern part of Okayama Prefecture.
- The ample amount of sunshine that Okayama Prefecture is known for is one reason for the high quality cut flowers that come from the prefecture.



Larkspur

Features -Selling points-

- •More specifically known as a 'rocket larkspur', the flowers of this variety are about 3 cm across and blossom from a stem that is shaped like an ear of grain.
- •The larkspur is continually shipped between October and June, with the first lots coming from the northern part of the prefecture and gradually thereafter from the central area and southern. The long picking season makes Okayama larkspur special.
- Carefully selected lineages yield high quality cut flowers in Okayama Prefecture.

Shipped: Year round

Other Flowers 2

Clematis





Bupleurum

Orchid (Dendrobium)





Clematis

Features -Selling points-

- Okayama is a top-rate producer of cut flowers. Products are shipped all across Japan, but particularly to markets in Tokyo and Osaka.
- The clematis grows like a vine and produces flowers of various shapes. It has been used since long ago to decorate tea ceremonies and, as of recent, has been chosen for Western-style arrangements.

Shipped: April - November

Orchid (Dendrobium)

Features -Selling points-

- Okayama Prefecture is one of the foremost regions for growing orchids in Japan.
- Growers enthusiastically breed new varieties and supply orchids of varying shapes and colors.

Shipped: November - May

Bupleurum

Features -Selling points-

- The bupleurum produces a tight cluster of tiny flowers ranging in color from yellow to light green. It is a popular choice for adding some green to arrangements.
- In Okayama Prefecture, a combination of selective breeding and enhanced growing techniques has led to longer-lasting, good quality flowers.
- Like the larkspur, the bupleurum is sequentially shipped as the flowers begin to bloom, from growers in the northern part of the prefecture to growers in the southern reaches.

Shipped: Late November - Early May



Shipment Cale

Item
Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.
White Peach
Golden Peach
Muscat of Alexandria
Pione
Aurora Black
Seto Giants
Shine Muscat
Shien Grapes
Atago Pear
Passe Crassane
Paskurasan
Yari
Strawberry
Saijyo Persimmon
(Dried Persimmon)

For inquiries on the above content

Okayama Prefecture Agriculture Market Promotion Section Tel.+81 86-226-7404
 Agricultural Production Division Tel.+81 86-226-7425

Contact for nurchase

■ JA, National Federation of Agricultural Cooperative Associations, Okayama Tel. +81 86-296-5111

● Fine Weather Country Okayama Hall Tel.+81 86-234-2270

Item	Jan.	Feb.	March	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Eggplant (Winter, Spring)		 						 				
Eggplant (Summer, Autumn)		 	!									
Tomato (Green House)		 	 					 	 	 		
Tomato (Summer, Autumn)		 										
Asparagus		 									 	
Yellow Leek		 	l					 	 	 	 	
Winter Melon		i i									i i	
Spaghetti Squash		 						l I		1		
Cucumbers												
Endive												
Lotus Root		l I						l I	 	1	 	
Burdock											i i	
Black Soybean (Pods)		 	 					 	 		 	

Vegetables

Fruit

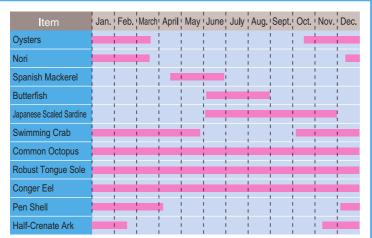
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Agricultural Production Division Tel.+81 86-226-7425

Contact for purchase

JA, National Federation of Agricultural Cooperative Associations, Okayama Tel.+81 86-296-5111

● Fine Weather Country Okayama Hall Tel.+81 86-234-2270



Seafood

For inquiries on the above content

Okayama Prefecture Agriculture Market Promotion Section Tel.+81 86-226-7404 Marine Production Division Tel.+81 86-226-7425

Contact for purchase

Okayama Federation of Fisheries Cooperative Association (JF Okayama Gyoren) Tel.+81 86-262-4443

Item Jan. Feb. March April May June July Aug. Sept. Oct. Nov. Dec.
Sweet Pea
Gentian
Rose
Larkspur
Clematis
Dendrobium
Bupleurum

Flower

For inquiries on the above content

Contact for purchase

Okayama Prefecture Agriculture Market Promotion Section
Tel.+81 86-226-7404
Agricultural Production Division
Tel.+81 86-226-7425

 JA, National Federation of Agricultural Cooperative Associations, Okayama Tel.+81 86-296-0096

Shipping period

This is Okayama Prefecture





Central and

Though the central part of Okayama Prefecture is covered with highlands, the northern part of the prefecture is mountainous.





Population: About 1.95 million

The southern, central and northern parts of Okayama Prefecture are each blessed with distinctive climates and ecologies.

The southern part of Okayama Prefecture faces the Seito Sea and has a warm coastal climate.





Southern area





Koraku Gardens Okayama City



Shizutani School House Bizen City





As of June 2017



Okayama Prefecture

If looking for fruit,

okayama fruits information Search http://momotaros.com/



