agricultural/livestock products and processed agricultural products

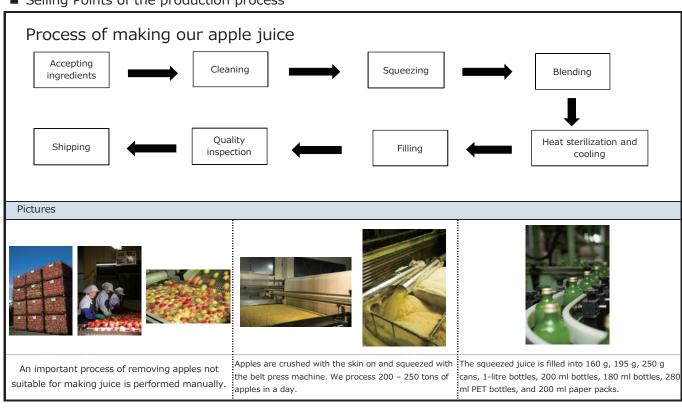
P2	Shiny Apple Co., Ltd.
	Shiny Aomori Fully Ripened Apple Juice 1000
	ml bottle
	Shiny Sparkling Apple Dry 200 ml bottle
	Shiny Nebuta 280 ml
P6	Aomori Trading Co., Ltd.
	Fresh apples
P8	National Federation of Agricultural
	Cooperative Associations Aomori Branch (JA
	Zen-Noh Aomori)
	Chinese yam
P10	Apple & Snack Co., Ltd.
	Apple Snack Original
	Apple Snack Yellow
	Apple Snack Fuji
P14	Itayanagi Town Industrial Promotion Public
	Corporation Ringo Work Research Institute
	"Kanjuku" Fully Ripened Apple Juice
	Original Taste 180 ml
	"Kanjuku" Fully Ripened Apple Juice
	Original Taste 720 ml
	"Kanjuku" Fully Ripened Apple Jam
P18	WingApple Co., Ltd.
	Apple
	Apple Juice
	Ripened Apple Cidre SWEET 4 %, DRY 8 %
P22	SKS Farm Co., Ltd.
	Tsugaru Sticky Barley Cereal SaQvi 50 g
P24	Kashiwazaki Seika LLC
	Grandma Fude's Oyakoko Black Garlic
	Sliced burdock root
	Black Garlic L
P28	Growth Co., Ltd.
	Aomori Burdock Tea 30 g
P30	KS Seika Co., Ltd.
	Matured Black Garlic from Aomori
	Joppari Black Garlic from Aomori Separate
	Type
	Joppari Black Garlic from Aomori
P34	Gold-Pak Co., Ltd.
	SunPack Apple Juice 1 liter
	Aomori Apple Straight Juice 930 ml
	Aomori Apple Straight Juice 280 ml
P38	Seiken Co., Ltd.
	Saikan's Hatarazu Apple 100

Taishi Food Inc. Kita no Daizu Natto Otsubu 40 g × 2 Kita no Daizu Kinu 120 g × 3 Tsuzukeru Oligo (food with function claims) 125 ml Takara Inc. Matured Black Garlic Matured Black Garlic P48 Tsugaruya Inc. JA Aoren Kibo no Shizuku Blended Apple Yamadai Apple Sticks from Apple Farm (Fuji) (Orin) Kido Shokuhin Grilled Scallop Salt Flavor P52 Nanbu Souken Co., Ltd. Hachinohe Mulberry Tea Powder Type P54 Nikuno Hiroaki Co., Ltd. Sannohe Takko Beef from Aomori Prefecture (Kuroge Washu) P56 Hirosaki Soko Co., Ltd. (Agriculture Business) Good Cassis 100% Cassis Juice P58 First International Corp. Apples from Aomori Chinese Yam from Aomori Frozen Marine Products P62 Fukauracho Food Industry Promotion Corporation Snow Carrot Potage Pasta Sauce of Snow Carrot and Scallop Snow Carrot Jam P66 Magokoro Farm LLC Aomori Semidry Apples Plain Aomori Semidry Cinnamon Flavored Apples Aomori Semidry Lemon Flavored Apples P70 Yamano Apple Co., Ltd. Apples for Gift Chivuki Juice Yellow Magic P74 RIKET Co., Ltd. Seiten no Hekireki Rice from Aomori 2 kg Masshigura Rice from Aomori Prefecture 2 kg Tsugaru Roman from Aomori Prefecture 2 kg



Company's Nan	ıe		Shiny Apple Co., Ltd.						
Annual Sales	Sales 2,234 million yen *FY2020 Numbers of Employees 102 *as of Apri				102 *as of April 2021				
Name of Representative			Koichi TAKEHANA		A				
Messages to Purchasers		juice for more than 6 contribute to local co deliciousness, and ta	we have been producing and selling apple 60 years. Our corporate philosophy is to ommunities, pursuing health, safety, and ake on the challenge to create food culture details. We make apple juice using apples effecture.						
Website Addres	s	<u>http</u>	://www.shinyapple.c						
Company`s Address	₹	036-0516	178-2 Aino, Kur	oishi, Aomori					
Factory`s Address	₹	036-0516	178-2 Aino, Kuroishi, Aomori						
Name of the Pers	son	Takahir	o SHOJI	E-mail Address	ta.shouji@shinyapple.co.jp				
Phone Number	,	81-172-	52-2321	Fax Number	+81-172-59-1055				

■ Selling Points of the production process



Inspection of Products	✓ Yes No	Physicochemical inspectio	Physicochemical inspections (pH, etc.), sensory inspections (common bacteria, mold, yeast, E. coli group)					
Hygine Management	Prodction Process	Operation of food safety management system based on FSSC22000						
	Employees	Health check when arriving at workplace, monitoring camera inside the plant						
	Facilities and Equipments	Regular 5S checks, internal audit						
Emergency Response	The Contact Points	The person in charge Yutaka IZUTSU Phone number +81-172-52-232						
	Documentation	Records of acceptance of apple	es, manufacturing process inspecti	on, and products inspection, and s	subscription to PL insurance			



■ Product Profile / Terms and Conditions

1 Todaect Tottle / Terms and Conditions								
Name of Product	Shiny Aomori Fully Ripened Apple Juice 1000 ml bottle							
JAN Code	4970180100196	Package	Materials	Bottle: gla	Bottle: glass, cap: aluminum, label: paper			
Use by date	D+ 12 months	1 ackage	Size/Inner		Width(cm) ×		Inner Capacity	
	D+ 12 months		Capacity	8.9	8.9	26.8	1.05kg	
Minimum Units of Delivery	10 cases in consolidated freight	Packing	Materials	Cardbo	ard box	Volume	6.0	
	Order closed at 11:00 a.m., 2 days interval for Hokkaido to Kanto, 3 days interval for	1 acking	size/Gross	Length(cm) × Width(cm) × Height (cm) Weight(kg			Weight(kg)	
Lead Time	Hokushinetsu, Chubu and Kinki, 4 days interval to Chugoku and Shikoku, 5 days interval for Kyushu (excluding Saturdays, Sundays and holidays)		weight	18.5	27.5	28.5	9.1	
Storage Condition	Normal ☐ Refrigerated☐ Frozen temperature	Referenc	-	CIF Prices are valid before				
Storage Condition	Around 15-25°C; avoid direct sunlight. Keep in well-ventilated place.	e Price	* varied by tern	ns and conditions	Price in Japanese market		520 YEN	
Certifications Products/System		FSSC.	22000					

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)			
Apples	Aomori Prefecture		Per 100 ml			
Antioxidant (Vitamin C)		Calories	51kcal			
		Protein	0 g			
	Fat		0 g			
		Carbohydrate	12.7 g			
		Sodium chloride equivalent	0 g			
·						
Product Characterist	ics	Use Scenes (Usage · Recipes)				
We squeeze apples grown in Aomori Prefectu original ripening standards. Tasty juice with a pronounced sour flavor. You can enjoy a natu apple juice.	rich sweetness with a	For breakfast, to relax, when you comfortable, feel a bit hungry, or better when chilled.	•			







Allergen (Specific Raw Materials)



■ Product Profile / Terms and Conditions

Troduct frome / Terms and Conditions								
Name of Product	Shiny Sparkling Apple Dry 200 ml bottle							
JAN Code	4970180200162	Package	Materials	Bottle: gl	Bottle: glass, cap: aluminum, label: OPS			
Tine has date		1 ackage	Size/Inner	Length(cm)	× Width(cm)	≺Height (cm)	Inner Capacity	
Use by date	D+18 months		Capacity	5.3	5.3	18.2	210g	
Minimum Units of Delivery	10 cases in consolidated freight	Materials		Cardboard box		Volume	24.0	
Lead Time	Order closed at 11:00 a.m., 2 days interval for Hokkaido to Kanto, 3 days interval for Hokushinetsu, Chubu and Kinki, 4 days interval to Chuqoku and Shikoku, 5 days interval for	Packing	size/Gross	Length(cm)	× Width(cm)	≺Height (cm)	Weight(kg)	
Lead 11me	Kyushu (excluding Saturdays, Sundays and holidays)		weight	22.3	33.5	18.8	9.7	
	Normal Refrigerated Frozen temperature	Referenc	▼ FOB	CIF	Prices are valid before			
Storage Condition	Around 15-25°C; avoid direct sunlight. Keep in well-ventilated place.	e Price			Price in Japanese market		145 YEN	
Certifications Products/System		FSSC2	22000					

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)			
Apple	Aomori Prefecture		Per 200ml			
Carbonic acid		Calories	82kcal			
Flavoring		Protein 0 g				
Acidulant		Fat	0 g			
		Carbohydrate	20.6 g			
		Sodium chloride equivalent	0 g			
Product Characteristic	es	Use Scenes (Usage · Recipes)				
Carbonated 100% apple juice using apples group Prefecture. Tastes slightly sweet and has a crising refreshing aroma. It contains more gas than oproduct that tastes sweet and sour and mild-tymildly sweet. Enjoy its refreshing texture when throat.	sp acidity and a ur standard-type ype product that tastes	Alcohol-free. Enjoy it at any scene yourself or after taking a bath. Its drink enjoyed during a meal. A popwedding parties.	mild sweetness is perfect for a			





■ Product Profile / Terms and Conditions

	T						
Name of Product	Shiny Nebuta 280 ml						
JAN Code	4970180200247	Package	Materials	Bottle:	PET, cap	: PP, lab	el: OPS
TT 1 1 .		rackage	Size/Inner	Length(cm)	× Width(cm) >	Height (cm)	Inner Capacity
Use by date	D+9 months		Capacity	6.6	6.6	13.8	294g
Minimum Units of Delivery	10 cases in consolidated freight	Packing	Materials	Cardboard box		Volume	24.0
T 1 /D*	Order closed at 11:00 a.m., 2 days interval for Hokkaido to Kanto, 3 days interval for Hokushinetsu, Chubu and Kinki, 4 days interval to Chugoku and	racking	size/Gross	Length(cm)	× Width(cm)	Height (cm)	Weight(kg)
Lead Time	Shikoku, 5 days interval for Kyushu (excluding Saturdays, Sundays and holidays)		weight	27.5	41.0	17.0	8.0
Storage Condition	☑ Normal ☐ Refrigerated ☐ Frozen	Referenc	▼ FOB	CIF	Prices are valid before		
Storage Condition	Around 15-25°C; avoid direct sunlight. Keep in well-ventilated place.	e Price			Price in Japanese market		145 YEN
Certifications Products/System		FSSC	22000				

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)			
Apple	Aomori Prefecture		Per 100 ml			
Flavoring		Calories	51kcal			
Antioxidant (Vitamin C)		Protein	0 g			
Acidulant		Fat	0 g			
		Carbohydrate	12.7 g			
		Sodium chloride equivalent	0 g			
Product Characterist	ics	Use Scenes (Usage ·Recipes)				
Apple juice with the illustration of Nebuta fest tradition of Aomori, on the label. It has a bal sweetness and acidity, created by blending the apples characterized by a refreshing sourness are grown by our contract farmers.	anced flavor of e juice of Kogyoku	For breakfast, to relax, when you comfortable, feel a bit hungry, or portable bottle, so bring it with you outside. It tastes even better whe	after taking a bath. A small and ou when you spend your time			







アレルギー表示(特定原材料)

Company's Name		Aomori Trading Co., Ltd.					
Annual Sales		1.4 billi	ion yen	5			
Name of Representative	;		Mitsuhiro KASAI				
Messages to Purchasers		We export apple: and for Aomori P	•	e people of Aomori	####################################		
Website Addres	s	www.fa	acebook.com/aomor				
Company`s Address	₹	036-8102	62-3 Fukudayac	62-3 Fukudayachi, Sanpinai, Hirosaki, Aomori			
Factory`s Address	₹						
Name of the Perso Charge	n in	Hideo	OBORI	E-mail Address	info@aomoritrading.com		
Phone Number	•	+81-172	-88-8115	Fax Number	+81-172-88-8395		

■ Selling Points of the production process



Inspection of Products	✓ Yes No	Plant quarantine	Plant quarantine test				
	Prodction Process						
Hygine Management	Employees						
	Facilities and Equipments						
Emanganay Pagnanga	The Contact Points	The person in charge		Phone number			
Emergency Response	Documentation						



■ Product Profile / Terms and Conditions

ilic / Terris ar	ia conditions							
Fresh ap	ples							
				Toamed Styror box, cardboard				
		D1	Materials	box				
		Package	Size/Inner	Length(cm)	× Width(cm) ×	Height (cm)	Inner Capacity	
			Capacity	480.0	410.0	260.0	10.0	
Container		D1 '	Materials	Molde	ed tray	Volume		
2 weeks - 1 month		1 acking	size/Gross weight	Length(cm)	× Width(cm) ×	Height (cm)	Weight(kg)	
Normal Refrige	erated Frozen	Referenc	FOB	☑ CIF	Prices are valid before			
0°C - +1°C		e Price			Price in Japanese market			
						1° . A		
nd Additives	The Place of Origin	Nutritional Facts			(Eg. X calories/100g)			
	Aomori Prefecture				1-8			
Product Characteristics			Use Scenes (Usage · Recipes)					
	Cont 2 weeks Normal Refrigatement Refrigat	Container 2 weeks - 1 month Normal Refrigerated Frozen temperature 0°C - +1°C Mormal Refrigerated Frozen temperature Aomori Prefecture	Fresh apples Container 2 weeks - 1 month □ Normal □ Refrigerated □ Frozen temperature (0°C - +1°C) Reference e Price Nut Aomori Prefecture	Fresh apples Package Materials Size/Inner Capacity Materials Packing 2 weeks - 1 month Normal Refrigerated Frozen temperature Price O°C - +1°C Referenc FOB Aomori Prefecture Aomori Prefecture Nutritional F	Fresh apples Package Package Container 2 weeks - 1 month Normal Refrigerated Frozen temperature 0°C - +1°C Packing Normal Todiffer Length(cm) 480.0 Materials Molder size/Gross weight FOB CIF Reference Price Nutritional Facts Aomori Prefecture Use Standard Characteristics Use Standard Characteristics	Fresh apples Package Package Container Container Packing Packing Amaterials Size/Inner Capacity Materials Molded tray Molded tray Packing Packing Packing Packing Packing Packing Amaterials Molded tray Packing Packing Packing Amaterials Molded tray Prices are valid before Price in Japanese market Price in Adaptives Amaterials Molded tray Prices are valid before Price in Japanese market Ingrediction Packing Nutritional Facts Ingrediction Price in Japanese market Use Scenes	Fresh apples Package Package Materials box	

■Product Picture



Company's Nam	ıe	National Federatio	National Federation of Agricultural Cooperative Associations Aomori Branch (JA Zen-Noh Aomori)					
Annual Sales		-	-	Numbers of Employees	196			
Name of Representative	ı	1	Norihumi KUWAT	4				
Messages to Purchasers		• Establishment	nori Basic Policies of production base gricultural product oport for JAs					
Website Addres	s	https:	://www.zennoh.or.jţ					
Company`s Address	₹	030-0847	2-1-15 Higashio	no, Aomori, Aomori	i			
Factory`s Address	₹							
Name of the Perso Charge	ame of the Person in Charge Kousei KUDO E-mail		E-mail Address	kudou-kousei@zennoh.or.jp				
Phone Number +81-1		+81-17-7	729-8615	Fax Number	+81-17-762-1075			

■ Selling Points of the production process					
Pictures					

Inspection of Products	Yes No			
	Prodction Process			
Hygine Management	Employees			
	Facilities and Equipments			
Emergency Response	The Contact Points	The person in charge	Phone number	
	Documentation			



Froduct Fro	file / Terms an	.a Conditions						
Name of Product	Chinese	yam						
JAN Code			Package	Materials				
Use by date			1 achage	Size/Inner		× Width(cm) >	I	
·				Capacity	73.0	23.0	17.0	10 k g
Minimum Units of Delivery	1,500	cases	Packing	Materials		ard box	Volume	
Lead Time	1-2 m	nonths		size/Gross weight	Length(cm) > 73.0	× Width(cm) > 23.0	Height (cm) 17.0	Weight(kg)
Storage Condition	Normal Refrige	erated 🗌 Frozen	Referenc e Price	FOB [CIF	Prices are valid before Price in Japanese		
	l	J				Japanese market		
Certifications Products/System								
Ingredients a	and Additives	The Place of Origin	Nut	tritional F	acts		edient Ame	
Chinese yam		Japan						
			<u> </u>					
								
	roduct Characteristic		Use Scenes (Usage ·Recipes)					
Shipped throughout tr	ne year, from Novembe	r to October						
■Product Pict	ure							
				(S ₁	Alle pecific Ra	orgen w Materia	als)	

Company's Nam	ıe	Apple & Snack Co., Ltd.				
Annual Sales	Annual Sales		117 million yen		14	
Name of Representative	!		Takashi INABA		Total Base	
Messages to Purchasers					ブップルス 多数 はから 変数 はから 2000	
Website Addres	s	https://www.applesnack.com/		1		
Company`s Address	₹	038-1141	50-10 Kamifunal	bashi, kawabe, Inal	kadate, Minamitsugaru, Aomori	
Factory`s Address	₹	038-1141	50-10 Kamifunal	bashi, kawabe, Inal	kadate, Minamitsugaru, Aomori	
Name of the Perso Charge	Name of the Person in Charge Inaba/Osanai/Akahira E-mail Address		E-mail Address	info@applesnack.com		
Phone Number		+81-172	-26-5360	Fax Number	+81-172-26-5360	

■ Selling Points of the production process

We use materials from Aomori Prefecture. We make efforts to preserve natural flavors of the ingredients and make safe products without food additives. Our goal is to offer safe food that retains natural flavors of the ingredients.					
Pictures					

Inspection of Products	✓ Yes No	Tasting					
	Prodction Process	Managed on a daily basis in accepting materials, production and packing processes					
Hygine Management	Employees	Managed using a	Managed using a hygiene management inspection table				
	Facilities and Equipments						
Emergency Response	The Contact Points	The person in charge takashi INABA Phone number +81-172-26-5					
	Documentation	Obtained PL insurance					



■ Product Profile / Terms and Conditions

Name of Product	Apple Snack Origi	nal					
JAN Code	4539345500020	Package	Materials		PE	,PP	
Use by date	240 days	1 ackage	Size/Inner Capacity	Length(cm) > 25.0	Width(cm) > 15.0	Height (cm)	Inner Capacity 45 g
Minimum Units of Delivery	105 bags	Dooleina	Materials	Cardbo	ard box	Volume	35.0
Lead Time	7 business days	Packing	size/Gross weight	Length(cm)	Width(cm)	≺ Height (cm)	Weight(kg)
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	FOB [CIF	Prices are valid before		
Storage Condition	Frozen	e Price			Price in Japanese market		350 YEN
Certifications Products/System	A-HACCP						

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Apple	Aomori Prefecture	Calories	498.9 kcal	
Vegetable oil		Protein	0.7 g	
Maltotriose syrup		Fat	23.5 g	
		Carbohydrate	74.3	
		Sodium chloride equivalent	0 g	
Product Characteristic	°S	Use Scenes (Usage · Recipes)		
Made from apples from Aomori Prefecture. So apple flavor, made without using fo				

■Product Picture



名	称	スナック菓子
原	材料名	りんご(青森県産100%)、植物油、マルトトリオースシロップ
内	容量	枠外下部記載
賞	味期限	枠外下部記載
保	存方法	直射日光、高温多湿な所を 避け保存して下さい。
製造者	アップ/ 〒038-1 青森県 TEL	を&Snack Co.,Ltd. レアンドスナック株式会社 11141 南津軽郡田舎館村大等 川郎字上船橋50-10 (0172)26-5360 (0172)26-5361



■ Product Profile / Terms and Conditions

Name of Product	Apple Snack Yello	W					
JAN Code	4539345500037	Package	Materials		PE,	PP	
Use by date	240 days	1 ackage	Size/Inner Capacity	Length(cm) > 25.0	Width(cm) > 15.0	Height (cm)	Inner Capacity 45.0
Minimum Units of Delivery	105 bags	D. d.i.	Materials	Cardbo	ard box	Volume	35.0
Lead Time	7 business days	Packing size/Gross weight		Length(cm)	Width(cm)	≺ Height (cm)	Weight(kg)
Standard Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	FOB [CIF	Prices are valid before		
Storage Condition	Frozen	e Price			Price in Japanese market		350 YEN
Certifications Products/System							

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Apple	Aomori Prefecture	Calories	496.3 kcal	
Vegetable oil		Protein	0.6 g	
Maltotriose syrup		Fat	22.9 g	
		Carbohydrate	75.4 g	
		Sodium chloride equivalent	0 g	
Product Characteristi	cs	Use Scenes (Usage ·Recipes)		
Made from apples from Aomori Prefecture. S apple flavor, made without using fo				

■Product Picture



名	称	スナック菓子
原	材料名	りんご(青森県産100%)、植物油、マルトトリオースシロッフ
内	容量	枠外下部記載
賞	味期限	枠外下部記載
保	存方法	直射日光、高温多湿な所を 避け保存して下さい。
製造者	アップル 〒038-1 青森県 TEL	を&Snack Co.,Ltd. レアンドスナック株式会社 1141 南津軽部田舎館村大字 川部字上船橋50-10 (0172)26-5360 (0172)26-5361



■ Product Profile / Terms and Conditions

Name of Product	Apple Snack Fuji						
JAN Code	4539345500044	Materials		PE,PP			
Use by date	240 days	Package	Size/Inner Capacity	Length(cm) > 25.0	Width(cm) > 15.0	Height (cm)	Inner Capacity 45.0
Minimum Units of Delivery	105 bags	Da alain a	Materials	Cardbo	ard box	Volume	35.0
Lead Time	7 business days	Packing	size/Gross weight	Length(cm)	Width(cm) >	Height (cm)	Weight(kg)
Stome we Con dition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	☐ FOB	CIF	Prices are valid before		
Storage Condition	Frozen	e Price			Price in Japanese market		350 YEN
Certifications Products/System							

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Apple	Aomori Prefecture	Calories	487.1 kcal	
Vegetable oil		Protein	0.7 g	
Maltotriose syrup		Fat	21.3 g	
		Carbohydrate	76.5 g	
		Sodium chloride equivalent	0.02 g	
Product Characteristic	cs	Use Scenes (Usage ·Recipes)		
Made from apples from Aomori Prefecture. Safe snack with natural apple flavor, made without using food additives.				

■Product Picture



名	称	スナック菓子
原核	相名	りんご(青森県産100%)、植物油、マルトトリオースシロップ
内	容量	枠外下部記載
賞明	末期限	枠外下部記載
保存	方法	直射日光、高温多湿な所を 避け保存して下さい。
製造者	アップル 〒038-1 青森県 TEL	・& Snack Co.,Ltd. レアンドスナック株式会社 1141 南津軽郡田舎館村大字 川部字上船横50-10 (0172)26-5360 (0172)26-5361

Company's Name	Itayanagi Town	Itayanagi Town Industrial Promotion Public Corporation Ringo Work Research Institut						
Annual Sales	FY2019: 28	Numbers of Emplo		67				
Name of Representative		Makoto NARITA						
Messages to Purchasers	Prefecture. Farmers in 1876. With the aim of stabilizing producers' i	ited in the center of the T the town have grown ap promoting the apple grown ncome by Japan's No. 1 a A, towns, and Ringo Work						
Website Address	https:	//www.ringo-work	c.com/					
Company's Address	038-3690	34-6 Honizumi,	fukunoda, Itayana	gi, Kitatsugaru, Aomori				
Factory`s Address	038-3690	34-6 Honizumi,	fukunoda, Itayana	gi, Kitatsugaru, Aomori				
Name of the Person in Charge	Miya	azaki E-mail Address		ita-furusen@town.itayanagi.aomori.jp				
Phone Number	+81-172	-72-1500	Fax Number	+81-172-72-1500				

■ Selling Points of the production process

① We use safe apples.

We use apples grown by famers in Itayanagi Town who are participating in the "Ringo Marukajiri (eating whole apples) Ordinance" of Itayanagi Town, Aomori Prefecture (making production information open to the public and avoiding risks). The town conducts radioactive materials monitoring surveys.

- ②We use fully-ripened apples before picking (sugar level: 11-15 degrees; 12 degrees or up for juice products)
- ③Apples required for one-year production are processed and refrigerated while fresh, and packed as necessary.
- The products use labels of simple and refined taste, making our products stand out. (perfect for consumption at home or for gift)

Pictures





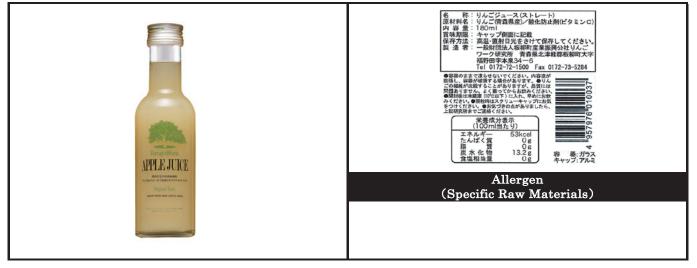
Inspection of Products	✓ Yes No	Visual inspection, PH and su	Visual inspection, PH and sugar level test, tests outsourced to external parties (once a year, component analysis), etc.				
Prodction Process Temperature control, raw material management, keeping the workplace organized and tidy management standards, recording, categorization, display, measures to prevent contaminate					• • • • • • • • • • • • • • • • • • • •		
Hygine Management	Employees	Stool examination, health management, recording, handwashing, disinfection, glove management, etc.					
	Facilities and Equipments	Airtightness, layout, production room, machinery and equipment, recording, temperature control, etc.					
Emanganer Dagnanga	The Contact Points	The person in charge	Matsuyama	Phone number	+81-172-72-1500		
Emergency Response	Documentation	PL insurance obtained					



■ Product Profile / Terms and Conditions

<u> </u>	1 Todact I Tome / Terms and Conditions							
Name of Product	"Kanjuku" Fully Ripened Apple Juice Original Taste							
JAN Code	4957976010037	Dookogo	Materials		Bottle			
Use by date	540 days	Package	Size/Inner Capacity	Length(cm): 5.0	× Width(cm) > 5.0	Height (cm)	Inner Capacity 180ml	
Minimum Units of Delivery	24 bottles/case	Packing	Materials	Cardbo	ard box	Volume	24btl	
Lead Time		Facking	size/Gross	Length(cm) × Width(cm) × Height (cm) Weig		Weight(kg)		
Lead 11me	2-4 days		weight	22.0	32.0	21.0	10.4	
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	FOB CIF Domestic delivery,		Prices are valid before	202	22/3	
Storage Condition	Frozen	e Price		settlement	Price in Japanese market	300	YEN	
Certifications	Business license under the provisions of the Food Sanitation Act							
Products/System	(Soft drink manufacturing, canned or bottled food manufacturing, sauce manufacturing, confectionery manufacturing)				ery			

The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)		
Aomori Prefecture	(per 100 ml) Calories 53 kcal			
	(per 100 ml) Protein 0 g			
	(per 100 ml) Fat	0 g		
	(per 100 ml) Carbohydrate	13.2 g		
	(per 100 ml) Sodium chloride	0g		
ics	Use Scenes (Usage · Recipes)			
and picked in the best				
Town, Aomori	This tiny bottle is suitable for carrying around and finishing up			
bottled without	one time, and has a long shelf life. Suitable for selling by piece at			
eral varieties are	seasonal events, put in a gift set, or sales in a refrigerating case.			
	, ,			
	Origin Aomori Prefecture ics and picked in the best Town, Aomori bottled without	Aomori Prefecture (per 100 ml) Calories (per 100 ml) Protein (per 100 ml) Fat (per 100 ml) Carbohydrate (per 100 ml) Sodium chloride ics Use S (Usage • and picked in the best Town, Aomori bottled without Nutritional Facts (per 100 ml) Carbohydrate (per 100 ml) Sodium chloride Use S (Usage • and picked in the best one time, and has a long shelf life		





■ Product Profile / Terms and Conditions

	= 110ddct 110mc / 1cms and conditions						
Name of Product	"Kanjuku" Fully Ripened Apple Juice Original Taste						
JAN Code	4957976010013	Dookogo	Materials	Bottle			
Use by date	540 days	Package -	Size/Inner Capacity	Length(cm) 7.5	× Width(cm) > 7.5	Height (cm)	Inner Capacity 720ml
Minimum Units of Delivery	12 bottles/case	Packing	Materials	Cardbo	ard box	Volume	12btl
T . 1 (D)*		Packing	size/Gross	Length(cm) × Width(cm) × Height (cm) Weig		Weight(kg)	
Lead Time	2-4 days		weight	24.0	32.0	32.0	15.1
Stanone Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	FOB CIF Domestic delivery,		Prices are valid before	202	22/3
Storage Condition	Frozen	e Price		settlement	Price in Japanese market	1000	YEN
Clarific and an a	Business license under the provisions of	the Food S	anitation A	Act			
Certifications Products/System	(Soft drink manufacturing, canned or bottled food manufacturing, sauce manufacturing,			uring, cont	fectionery		
1 Toute tarby at em	manufacturing)						

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)		
Apple	Aomori Prefecture	(per 100 ml) Calories	53kcal		
Antioxidant (vitamin C)		(per 100 ml) Protein	0g		
		(per 100 ml) Fat	0g		
		(per 100 ml) Carbohydrate	13.2g		
		(per 100 ml) Sodium chloride	0g		
Product Characterist	ics	Use Scenes (Usage · Recipes)			
We use apples fully ripened before picking	and picked in the best		•		
timing by our contract farmers in Itayanagi	Town, Aomori	It has a long shelf life, put in printed glass bottle with a simple			
Prefecture. Whole apples are squeezed and	bottled without adding	design. Recommended to sell at the beverage corner in the			
sugar, water or other additives. Several var	rieties are mixed	glossary section, put in a gift set, and sales in a refrigerating case.			
according to our original recipe.					

■Product Picture







■ Product Profile / Terms and Conditions

Name of Product	"Kanjuku" Fully Ripened Apple Jam						
JAN Code	4957976020012	Dooltogo	Materials	Bottle			
Use by date	540 days	Package	Size/Inner Capacity	Length(cm)	× Width(cm) ×	Height (cm)	Inner Capacity 400g
Minimum Units of Delivery	24 pieces/case	D 1:	Materials	Cardboard box Volume		24pcs	
Lead Time		Packing	size/Gross	Length(cm)	× Width(cm) ×	Height (cm)	Weight(kg)
Lead 11me	2-4 days		weight	weight	25.0	32.0	26.0
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	Domestic	CIF delivery,	Prices are valid before	202	2/3
Storage Condition	Frozen	e Price	domestic s	settlement	Price in Japanese market	800	YEN
Certifications	Business license under the provisions of the Food Sanitation Act (Soft drink manufacturing, canned or bottled food manufacturing, sauce manufacturing, confectionery						
Products/System	manufacturing)					•	

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)		
Apple	Aomori Prefecture	(per 100 ml) Calories 175.2kcal			
Sugar		(per 100 ml) Protein	0g		
Antioxidant (vitamin C)		(per 100 ml) Fat	0g		
·		(per 100 ml) Carbohydrate	43.7g		
		(per 100 ml) Sodium chloride	0g		
Product Characterist	ics	Use Scenes (Usage · Recipes)			
Low sugar jam (sugar content: about 40 degrees) made by grating apples fully ripened before picking and harvested in the best season, grown by our contract farmers in Itayanagi Town, Aomori. It has a plain sweetness.		It has a long shelf life, put in a pri design. Recommended to sell at th section, or put in a gift set. Enjoy cakes, or yogurt.	ne beverage corner in the glossary		



Company's Nam	ıe	WingApple Co., Ltd.					
Annual Sales		6 million yen Numbers of Employees		2			
Name of Representative			Minami HORIO				
Messages to Purchasers		apple farm. We have an in the production of process potential and we can creat and by introducing an inte	years ago when I married. ntegrated production systen ed apple products. I feel tha ate a profitable business thro ernal production system. Th to doing my best for the fut	n, from growing apples to t the agriculture has ough new and original ideas ough I still have a long way			
Website Addres	s	<u>htt</u>	ps://rm-farm.stores	.jp/			
Company`s Address	=	036-8171	5-16-4, Toriage,	Hirosaki, Aomori			
Factory`s Address	₹						
Name of the Perso Charge	n in	Ryuta	HORIO	E-mail Address	open@apple-factory.biz		
Phone Number		+81-172	-32-7638	Fax Number			

■ Selling Points of the production process

Area under cultivation: 3.8 h Annual produce: About 150 too Apple variety: 19 varieties	
Pictures	

Inspection of Products	✓ Yes No				
	Prodction Process				
Hygine Management	Employees				
	Facilities and Equipments				
Emergency Response	The Contact Points	The person in charge	Ryuta HORIO	Phone number	+81-172-32-7638
Emergency Response	Documentation	PL insurance obtained			



■ Product Profile / Terms and Conditions

110ddol 110tillo / Totillo diid Conditions							
Name of Product	Apple						
JAN Code	Depends on the variety	Package	Materials				
Use by date	Depends on the variety	rackage	Size/Inner Capacity	Length(cm) >	Width(cm) >	Height (cm)	Inner Capacity
Minimum Units of Delivery	40 pcs. X 10 cases	Da alain a	Materials	D	В	Volume	40.0
Lead Time	3 days to Tokyo Port area		size/Gross weight	Length(cm) >	Width(cm) >	Height (cm)	Weight(kg)
Storage Condition	✓ Normal Tempreture ✓ Refrigeratino ☐ Frozen	Referenc e Price	FOB	CIF	Prices are valid before Price in Japanese		
Certifications Products/System					market		
_							

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)
Apple	Hirosaki City, Aomori		
		11 0	
Product Characteristic	cs	Usage ·	cenes Recipes)
Apples grown at the foot of a mountain Mt. I Aomori Prefecture. The apples are mediumbalanced flavor of sugar content and acidity. ground where the temperature gap in a day pride in our apples for their flavor.	sized, but have a Located on elevated	G	ift





Allergen (Specific Raw Materials)



■ Product Pro	file / Terms an	nd Conditions						
Name of Product	Apple Ju	ice						
JAN Code	Depends on the variety		D1	Materials		Bottle, a	luminum	
Use by date	1 year from	n production	Package	Size/Inner Capacity	Length(cm) > 5.0	Width(cm) > 5.0	Height (cm)	Inner Capacity 180ml
Minimum Units of Delivery	40 bottles	x 5 cases	D 1:	Materials	D	В	Volume	40.0
Lead Time	3 days to To	kyo Port area	Packing	size/Gross weight	Length(cm) > 43.0	< Width(cm) > 28.0	Height (cm)	Weight(kg)
a. a w.	✓ Normal Tempreture / Refrigeratino		Referenc	FOB [CIF	Prices are valid before		
Storage Condition	Frozen		e Price			Price in Japanese market	324	YEN
Certifications Products/System								
Ingredients a	and Additives	The Place of Origin	Nut	tritional F	acts		edient Ame	
Ingredients a	and Additives	The Place of Origin Hirosaki City, Aomori	Nut	tritional F	acts			
	and Additives		Nut	tritional F	acts			
	and Additives		Nut	tritional F	acts			
	and Additives		Nut	tritional F	acts			
Apple	and Additives	Hirosaki City, Aomori	Nut	tritional F	Use S	(Eg.		
Apple P Apple juice made from	roduct Characteristi	Hirosaki City, Aomori cs and valued variety.	Nut	tritional Fa		(Eg.		
Apple P Apple Juice made from Made only from Kotok flavor and a refined ar there is also unfiltered	roduct Characteristi	cs and valued variety. s a mellow and sweet taste. In the lineup, tary fiber. This	Nut	tritional Fa	Use S	(Eg.		





■ Product Profile / Terms and Conditions

Name of Product	Ripened Apple Cidre SWEET 4 %, DRY 8 %							
JAN Code	4580087332028	Package	Materials Bottle					
Use by date		rackage	Size/Inner	Length(cm)	Width(cm)	(Height (cm)	Inner Capacity	
Ose by date	-		Capacity				750ml	
Minimum Units of Delivery	1	Packing	Materials	Cardbo	ard box	Volume	12.0	
Lead Time	0.5.1	racking	size/Gross	Length(cm)	Width(cm)	Height (cm)	Weight(kg)	
Dead Time	3-5 days		weight					
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	☐ FOB [CIF	Prices are valid before	2021	1/3/1	
Storage Condition	Frozen	e Price			Price in Japanese market	2480	YEN	
Certifications Products/System		A-HA	ACCP					

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)
Apple	Hirosaki City, Aomori		
Antioxidant (vitamin C)			
Product Characteristi	cs	Use S (Usage ·	cenes Recipes)
Brewed with fully ripened apples grown in our farm and yeast collected in the Shirakami mountains, a world heritage site.		Partie	s, gift

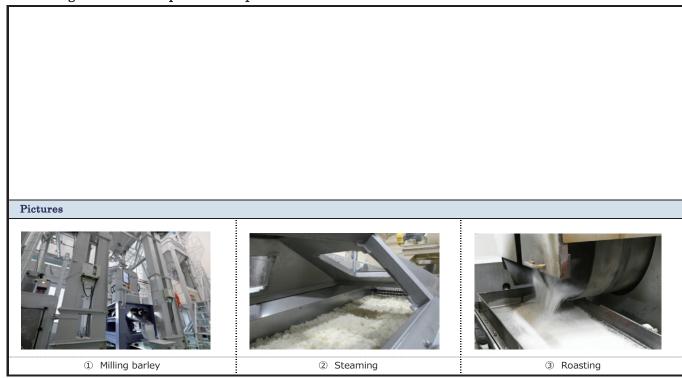




Allergen (Specific Raw Materials)

Company's Nan	ne		SKS Farm Co., Ltd.					
Annual Sales		3.4 million yen Numbers of Employees		1				
Name of Representative	Э		Fumitake KODATE					
Messages to Purchasers		farm's entry into the develop our original system from growing	any affiliated with SK fa e sixth industry, we star products. We have an g agricultural products r safe and sound food n					
Website Addres	ss	<u>ht</u>	ttp://bejin-sksfarm.co.jr	<u>o/</u>				
Company`s Address	₹	038-3105	98 Kashiwahiros	suteruhi, Tsugaru,	Aomori			
Factory`s Address	₹							
Name of the Per in Charge	son	Tsus	hima	E-mail Address	tsushima.skz@gmail.com			
Phone Number	r	+81-173	-27-5080	Fax Number	+81-173-27-5080			

■ Selling Points of the production process



Inspection of Products	✓ Yes □ No	—General common bacteria test, E. coli group test, component analysis test				
	Prodction Process	Managed based on the hygiene management plan. Recorded and checked periodically.				
Hygine Management	Employees	Before starting work, workers' health conditions, clothes and belongings are checked and reco				
	Facilities and Equipments	Managed based on	Managed based on the management program we have created. We keep record.			
Emergency Response	The Contact Points	The person in charge Fumitake KODATE Phone number +81-173-23-45				
nmergency kesponse	Documentation	Record of pesticide residues, radioactive materials, mycotoxin tests				



■ Product Profile / Terms and Conditions

Name of Product	Tsugaru Sticky Barley Cereal SaQvi 50 g						
JAN Code	4580064400337	Package	Materials		VMI	PET	
Use by date	365 days	rackage	Size/Inner Capacity	Length(cm) > 21.0	< Width(cm) > 12.0	Height (cm)	Inner Capacity 50 g
Minimum Units of Delivery	4 cases	Dl.i	Materials	Cardbo	ard box	Volume	24.0
T 100°		Packing	size/Gross	Length(cm)	Width(cm) >	Height (cm)	Weight (kg)
Lead Time	5-7 days		weight	19.5	32.0	16.0	1.7
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	FOB	CIF	Prices are valid before		
Storage Condition	Frozen	e Price			Price in Japanese market	324	YEN
Certifications Products/System		ISO2	2000				

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Sticky barley	Aomori Prefecture,	Calories, protein, fat, etc.	188 kcal/50 g	
			 	
			 	
Product Characteri	stics		Scenes ·Recipes)	
Sticky barley, the ingredient of SaQvi, is grown wit	hout using pesticides during			
cultivation. Sticky barley is rich in nutrients such a	s dietary fiber and minerals.			
In addition, it contains less carbohydrates than rice	e or wheat. You can feel	Add some on a salad like croutons or put it just before eating in a soup in		
chewy texture and a sweet and savory flavor. Pres seasonings and synthetic colorings-free. It can be	•	a mug. Perfect snack when you are l	ousy or for children.	

■Product Picture



can be used according to your needs, as a snack for children or adults.







(Specific Raw Materials)

Company's Nam	ıe		Kashiwazaki Seika LLC					
Annual Sales		1,740 mi	Numbers of Employees		90			
Name of Representative		Sh	iinichi KASHIWAZA	KI				
Messages to Purchasers		introduced excellent cultive that we can be proud of be products using scientific do to improve health of peop	on the earth with delicious a vation management and hyg ooth in Japan and overseas. lata, and value our evidence ele. We make efforts so that th and the wisdom of huma	iene management systems We grow safe agricultural -based production system people can lead healthy life,				
Website Addres	s	https	://kashiwazakiseika.	com/				
Company`s Address	Ŧ	039-2116	54-1 Akido, Oira	se, Kamikita, Aomo	ori			
Factory`s Address	₹	039-2116	54-1 Akido, Oira	se, Kamikita, Aomo	pri			
Name of the Perso Charge	n in	Shinichi KAS	SHIWAZAKI	E-mail Address	seika 01@aomori96229.jp			
Phone Number		+81-178	-56-5030	Fax Number	+81-178-56-5432			

■ Selling Points of the production process

We practice processed food production that can only be conducted by agricultural corporations located in large agricultural production areas. We make the most of the power of raw materials and increase nutritional value adding nothing extra utilizing chemical technology. What is the most important thing for us is to produce tasty food. We mix good taste and functionality at a high level utilizing the natural flavor of the ingredients.

We deliver value to our customers that can only be provided by us, advancing integrated process of cultivation, processing and sales.

Pictures







Inspection of Products	✓ Yes No	Pesticide residues, general bacteria (6 types), radioactive substance tests			
	Prodction Process	The manufacturing process of each product based on hygiene management, quality control, and safety management has been compiled manuals. The process is followed and taught to the employees, and put into practice in the production process.			
Hygine Management	Employees	We ensure thorough hygiene management by checking whether the clothes, hats or gloves of the workers are kept clean, whether the footwear they wear are suitable for work. We do not allow those who are not in a good physical condition.			
	Facilities and Equipments	processing facilities, damage or fa		and safety management. Our check it other devices and containers, mainter ge facilities.	
The Contact Points		The person in charge Shinichi KASHIWAZAKI Phone number +81-178-56-5030			+81-178-56-5030
Emergency Response	Documentation			ct information in case of emergency s em to the employees. We have obtain	



■ Product Profile / Terms and Conditions

Name of Product	Grandma Fude's Oyakoko Black Garlic							
JAN Code	4519727 050220	Package	Materials PE/PA					
** 1 1 .		rackage	Size/Inner	Length(cm)	< Width(cm) >	Height (cm)	Inner Capacity	
Use by date			Capacity	12.0	15.0	4.5	150.0	
Minimum Units of Delivery	6 cases	Packing	Materials	D	В	Volume	16.0	
T 100°		racking	size/Gross	Length(cm)	< Width(cm) >	Height (cm)	Weight(kg)	
Lead Time	2 weeks		weight	30.0	41.0	15.0	3.0	
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc		CIF	Prices are valid before			
Storage Condition	Frozen	e Price	,	50	Price in Japanese market	1000 YEN		
Certifications Products/System		HAG	ССР					

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)		
Garlic	Aomori Prefecture Calories		238		
		Protein	5.8		
		Total fat	0.4		
		Saturated fatty acids	0.04		
		Carbohydrate	52.9		
		Sugar	22.4		
		Sodium	5		
		Sodium chloride equivalent	0.01		
Product Characteris	tics	Use Scenes (Usage · Recipes)			
t contains about 4.6 times more polypheno parlics. Analysis has proven that other nutric Chemicals or food additives-free, safe health lay for your health.	ents also increase.	Peel and eat as it is. It goes well wand wine.	vith salmon, meat dishes, chees		

■Product Picture









■ Product Profile / Terms and Conditions

Name of Product	Sliced burdock root						
JAN Code	4519727 300110	Dookooo	Materials PE/PA				
Use by date		Package	Size/Inner Capacity	Length(cm) : 22.0	× Width(cm) >	Height (cm)	Inner Capacity
Minimum Units of Delivery	6 cases	Da alain a	Materials	D	В	Volume	35.0
Lead Time	2 weeks	Packing	size/Gross weight	Length(cm) : 30.0	× Width(cm) > 41.0	Height (cm)	Weight(kg)
G. G. W.		Referenc	140		Prices are valid before		
Storage Condition		e Price			Price in Japanese market		140 YEN
Certifications Products/System		НА	ССР				

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)			
Burdock root	Aomori	Calories	371			
		Protein	12.6			
		Total fat	0.7			
		Carbohydrate	78.5			
		Sugar	8.8			
		Sodium	39			
		Sodium chloride equivalent	0.1			
Product Characteristi	cs		cenes			
110000 0101001			Recipes)			
① It is a major agricultural product of Aomo	ri Thick filling and	This product saves your time, because you don't have to soak it				
tasty.	in Triick, minig and	into water. Put it into boiling water. For salad, seasoned cooked				
tasty.		rice. miso soup with pork meat, stir-fried dishes, etc.				
② Fresh burdock roots are sliced, harshness	removed and dried.					
③ As it is rich in dietary fiber, it prevents are constipation, prevention of colorectal cancer						
These are the reasons why this product is in	n high demand.					







Allergen (Specific Raw Materials)



■ Product Profile / Terms and Conditions

Name of Product	Black Garlic L						
JAN Code	4519727 050176	Package	Materials PE/PA				
Use by date		rackage	Size/Inner Capacity	Length(cm)	× Width(cm) >	Height (cm)	Inner Capacity 45.0
Minimum Units of Delivery	6 cases	Doolsing	Materials DE			Volume	40.0
Lead Time	2 wooles	Packing	size/Gross	0	× Width(cm) >	0	Weight(kg)
	2 weeks		weight	30.0	41.0	15.0	2.0
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	☑ FOB □ CIF 600		Prices are valid before		
Storage Condition	Frozen	e Price			Price in Japanese market	420YEN	
Certifications Products/System		HAG	ССР				

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Garlic	Aomori Prefecture	Calories	238	
		Protein	5.8	
		Total fat	0.4	
		Saturated fatty acids	0.04	
		Carbohydrate	52.9	
		Sugar	22.4	
		Sodium	5	
		Sodium chloride equivalent	0.01	
Product Characterie	stics	Use Scenes (Usage ·Recipes)		
t contains about 4.6 times more polypheno parlics. Analysis has proven that other nutri Chemicals or food additives-free, safe healt day for your health.	ients also increase.	Peel and eat as it is. It goes well wand wine.	rith salmon, meat dishes, cheese	

■Product Picture





Company's Nam	ıe		Growth Co., Ltd.					
Annual Sales		60 milli	on yen	Numbers of Employees	7 (FY2021)			
Name of Representative	ŧ		Katsutoshi SUDOU		•			
Messages to Purchasers		Aomori burdock tea made by our unique method is a popular product at food fairs at department stores nationwide. This product received the Regional Revitalization Award from the Cabinet Office of Japan.						
Website Addres	s	<u>htt</u>	p://aomori-growth.c	<u>om</u>				
Company`s Address	Ŧ	033-0041	2-2-10 Omachi,	Misawa, Aomori				
Factory`s Address	₹	033-0041	2-2-10 Omachi,	Misawa, Aomori				
Name of the Perso Charge	n in	Katsutosł	ni SUDOU	E-mail Address	k.sudo@aomori-growth.com			
Phone Number		+81-176	-52-6317	Fax Number	+81-176-58-7962			

■ Selling Points of the production process

 $\mathsf{Start} \ \Rightarrow \ \mathsf{Clean} \ \mathsf{burdock} \ \Rightarrow \mathsf{Process} \ \mathsf{and} \ \mathsf{slice} \ \Rightarrow \mathsf{Dry} \ \Rightarrow \ \mathsf{Roast} \ \Rightarrow \ \mathsf{Packaging} \ \Rightarrow \ \mathsf{Finish}$

Our unique method to retain flavor, we pay extra attention to the drying temperature and the roasting temperature. Aomori burdock tea made by our unique method is a popular product at food fairs at department stores nationwide for its smooth taste, and has gained support of many people.

Pictures







Inspection of Products	✓ Yes No	Expiration date, metal inspection						
	Prodction Process	Hygiene management based on the HACCP concept HACCP						
Hygine Management	Employees							
	Facilities and Equipments	HACCP						
Emergency Response	The Contact Points	The person in charge	Katsutoshi SUDOU	Phone number	090-3982-0843			
Emergency Nesponse	Documentation	PL insurance	PL insurance					



■ Product Profile / Terms and Conditions

<u> </u>	ino / Torino ana Conamiono						
Name of Product	Aomori Burdock Tea 30 g						
JAN Code	4580391320254	Package	Materials		PE		
Use by date	2 years from the date of production		Size/Inner Capacity	Length(cm) > 3.5	Width(cm) >	Height (cm)	Inner Capacity
Minimum Units of Delivery	80	Da alain a	Materials	D	В	Volume	80.0
Lead Time	7 business days	Packing	size/Gross weight	Length(cm) > 38.0	Width(cm) > 53.0	40.0	Weight(kg)
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	FOB	CIF	Prices are valid before		
Storage Condition	Frozen	e Price			Price in Japanese market		1,280 yen
Certifications Products/System		A-HA	ACCP				

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Burdock	Aomori Prefecture	Calories	378kal/100 g	
		Protein	13.4 g/100 g	
		Fat	0.7 g/100 g	
		Carbohydrate	79.4 g / 100 g	
		Sodium chloride equivalent	0.07 g/100 g	
Product Characteristi	ics	Use Scenes (Usage · Recipes)		
This product uses burdock grown in Aomo produces the largest volume of burdock in manufacturing method creates this clea	n Japan. Our original	flav	thod creates this clean and mild vor.	

■Product Picture





Company's Nam	ıe		KS Seika Co., Ltd.					
Annual Sales		200 million yen Numbers of Employees		18				
Name of Representative			Toyohide KASAI					
Messages to Purchasers		owner is the tenth agricultural technolouse of the technolo	established farmer, generation. We hav plogies, and grow bla ogies as well as our our specialty black o	re accumulated ack garlics making original processing	新開会社 ケイエス青果 代表取締役社長 葛西 豊秀さん			
Website Addres	s	<u>htt</u>	p://www.ks-seika.co	om/				
Company`s Address	₹	038-1133	171 Matsuhashi,	Oneko, Inakadate,	Minamitsugaru, Aomori			
Factory`s Address	₹	038-1133	171 Matsuhashi, Oneko, Inakadate, Minamitsugaru, Aomori					
Name of the Perso Charge	n in	Hideyuk	i ASAMI	ASAMI E-mail Address ks.asami.280601@gmai				
Phone Number		+81-172-	-58-2521	Fax Number	+81-172-58-4008			

■ Selling Points of the production process



Inspection of Products	✓ Yes No	Tests for radioactive substances, pes	ests for radioactive substances, pesticide residues (not detected), common living bacteria, E-coli group test (negative), metal detection			
	Prodction Process	Acquired HACCP certification. In addition, we invite experts of hygiene management and receive guidance.				
Hygine Management	rine Management Employees We participate in seminars on hygiene organized by public health centers and other institutions to improve our hygiene management				hygiene management skills.	
	Facilities and Equipments	We clearly separate the contaminated and not contaminated zones and record the management items.				
Emergency Response	The Contact Points	The person in charge Masami SATO Phone number 080-1654-6556				
Emergency Response	Documentation	We store records as documents insid	e the company. Obtained PL insurance	ce. (Anshin Food-kun)		



■ Product Profile / Terms and Conditions

Name of Product	Matured Black Garlic from Aomori							
JAN Code	4582385450060	Package	Materials		A-PET			
Use by date	1 year from the date of production	1 ackage	Size/Inner Capacity	Length(cm) : 19.0	× Width(cm) :	× Height (cm)	Inner Capacity 100g	
Minimum Units of Delivery	130 packs (2 C/S)	Packing	Materials	k	(5	Volume	65.0	
Lead Time	5 business days	racking	size/Gross weight	Length(cm):	× Width(cm) :	× Height (cm)	Weight(kg)	
Stomage Condition	✓ Normal Tempreture Refrigeratino	Referenc		 □ cif ′540	Prices are valid before		ch 2022	
Storage Condition	Frozen	e Price	JPY		Price in Japanese market		810 yen	
Certifications Products/System	Production facili	ty of blac	ck garlic:	HACCP	certified			

· ·	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)
	Aomori	Calories	157 kcal/100 g
Salt	Aomori	Protein	6g/100 g
		Fat	0.5g/100 g
		Carbohydrate	32.1g/100 g
		Sodium chloride equivalent	0.01g/100 g

Product Characteristics Use Scenes (Usage · Recipes)

Black garlic made by aging "White Roppen" variety for one month, a famous brand of Aomori Prefecture. During the aging process, the ingredients that produce garlic smell are removed. You can enjoy it like eating fruit. It is said that you can enhance your physical condition or recover from fatigue by eating one or two pieces daily. Separate pieces. Its expiration date is one year after production when stored avoiding hot and humid place and direct sunlight.

- Peel and enjoy like dessert.
- You can easily mash it and make garlic paste. Use it as an ingredient of various dishes.





Allergen (Specific Raw Materials)



Name of Product	Joppari Black Garlic from Aomori Separate Type						
JAN Code	4582385450756	Package	Materials	PE, PA			
Use by date	1 year from the date of production	rackage	Size/Inner Capacity	Length(cm) >	Width(cm) >	Height (cm)	Inner Capacity 75q
Minimum Units of Delivery	90 packs (3 C/S)	D. d.i.	Materials	D	В	Volume	30.0
Lead Time	- I	Packing	size/Gross		Width(cm) >	Height (cm)	Weight(kg)
Dead Time	5 business days		weight	47.5	4.1	15.0	3.7
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	☑ FOB JPY	CIF Prices are valid before		М	arch 2022
Storage Condition	Frozen	e Price		330	Price in Japanese market		600 yen
Certifications Products/System	Production facili	ty of blac	ck garlic:	HACCP	certified		

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)		
Garlic	Aomori	Calories 224 kcal/10			
Salt	Aomori	Protein	8.7g/100 g		
		Fat	0.3g/100 g		
		Carbohydrate	46.5g/100 g		
		Sodium chloride equivalent	0.01g/100 g		
Product Character	istics	Use Scenes (Usage · Recipes)			
		• Peel and enjoy like dessert.			
Black garlic made by aging "White Roppen" va	ariety for one month, a	· You can easily mash it and make garlic paste. Use it as an			
famous brand of Aomori Prefecture. During the	•	ingredient of various dishes.			
ingredients that produce garlic smell are remo	oved. You can enjoy it like				
eating fruit. It is said that you can enhance yo	our physical condition or				
recover from fatigue by eating one or two pie	ces daily. Separate pieces,				
and easy to try. Its expiration date is one yea	r after production when				
stored avoiding hot and humid place and direc	et cuplicht				







Allergen (Specific Raw Materials)



■ Product Profile / Terms and Conditions

	110tda0110th0710th0 tha Conditions						
Name of Product	Joppari Black Garlic	Joppari Black Garlic from Aomori					
JAN Code	4582385451500	Dashara	Materials		PE,	PA	
Use by date	1 year from the date of	Package	Size/Inner	0	× Width(cm) >		
- 1	production		Capacity	6.5	10.0	21.0	150g
Minimum Units of Delivery	60 packs (2 C/S)	Packing	Materials	С	В	Volume	30.0
Lead Time		1 acking	size/Gross	Length(cm)	× Width(cm) >	K Height (cm)	Weight(kg)
Lead 11me	5 business days		weight	55.0	47.0	24.0	6.0
Storage Condition		Referenc	√ FOB	CIF 725	Prices are valid before	١	March 2022
Storage Condition		e Price	31 1	723	Price in Japanese market		1,150 yen
Certifications Products/System	Production facili	ty of bla	ck garlic:	HACCP	certified		

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)
Garlic	Aomori	Calories	157kcal/100 g
Salt	Aomori	Protein	6g/100 g
		Fat	0.5g/100 g
		Carbohydrate	32.1g/100 g
		Sodium chloride equivalent	0.01g/100 g

Product Characteristics Use Scenes (Usage · Recipes)

Black garlic made by aging "White Roppen" variety for one month, a famous brand of Aomori Prefecture. During the aging process, the ingredients that produce garlic smell are removed. You can enjoy it like eating fruit. It is said that you can enhance your physical condition or recover from fatigue by eating one or two pieces daily. Value pack containing whole garlics and cloves. Its expiration date is one year after production when stored avoiding hot and humid place and direct sunlight.

- Peel and enjoy like dessert.
- $\boldsymbol{\cdot}$ You can easily mash it and make garlic paste. Use it as an ingredient of various dishes.







Allergen (Specific Raw Materials)

Company's Nan	ıe	Gold-Pak Co., Ltd.					
Annual Sales		48.5 bil (FY ended N	Numbers of Employees		761 (as of September 30, 2020)		
Name of Representative)		Kunihiro HAYASHI		干山海水		
Messages to Purchasers							
Website Addres	s	<u>http</u>	os://www.gold-pak.c	om/			
Company`s Address	₹	140-0002	4-13-14 Higashi	shinagawa, Shinaga	awa, Tokyo		
Factory`s Address	₹	036-8254	2-1-1 Shimizu, I	Hirosaki, Aomori			
Name of the Pers	son	Tomohiro	MOMOSE	E-mail Address cr momose@goldpak.co.jp			
Phone Number	,	+81-3-67	711-4321	Fax Number	+81-3-6711-4371		

■ Selling Points of the production process

The filling chamber is divided by walls and clean air is supplied through HEPA filter. The area is kept clean at all times.

To enter the filling chamber, workers are required to wear a dust-proof coverall and a mask, change shoes to the ones to be put on only in the filling chamber, wash and disinfect hands with alcohol and go into the air shower. This procedure reduces the risk of contamination with foreign matters or bacteria in the product.

Pictures



Filling chamber



Anterior chamber of the filling chamber



Air shower

Inspection of Products	✓ Yes No	Brix, acidity, pH, vitamin C, microorganisms test (common living bacteria, molds and yeast, E. coli group)				
	Prodction Process	Food safety manageme	Food safety management based on the FSSC22000 and HACCP			
Hygine Management	Employees	'	Regular health checkups (once a year, twice a year for night shift workers), stool inspection (four times a year), self-check of health and hygiene conditions before entering the factory, etc.			
	Facilities and Equipments	Security cameras (10 indoors, 15 outdoors, data stored for one year), all factory entrances are security locked (PIN changed every month), fences are installed on the perimeter of the factory, wells are covered with fences and padlocks are used to ensure food defense.				
	The Contact Points	The person in charge Tomoki WATANABE Phone number 080-19				
Emergency Response	Documentation	All production records are stored on the company intranet, and necessary information (raw material information, production status, inspection records, etc.) can be checked whenever necessary. PL insurance obtained.				



■ Product Profile / Terms and Conditions

Trouble Troms and Conditions							
Name of Product	SunPack Apple Juice 1 liter						
JAN Code	4972251228853	Package	Materials		Bottle		
TT b d-4-		Fackage	Size/Inner	Length(cm)	× Width(cm) >	Height (cm)	Inner Capacity
Use by date	12 months (expiration date)		Capacity	8.5	8.5	26.5	1L
Minimum Units of Delivery	10 cases or more	Dooleina	Materials	Cardbo	ard box	Volume	6.0
T 1 (D)*	3 days (delivered at port from	Packing	size/Gross	Length(cm)	× Width(cm) >	Height (cm)	Weight(kg)
Lead Time	Tohoku to Kanto)		weight	18.7	27.3	28.0	8.7
	✓ Normal Tempreture	Referenc	✓ FOB	CIF	Prices are valid before		
Storage Condition	Frozen	e Price	265 YEN		Price in Japanese market		
Certifications Products/System	Fruit juice JAS certified, ISO14001, IS	O9001, F	SSC22000), Aomori	Prefecture	e Ordinano	e HACCP

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
	Japan (Aomori	Calories	49 kcal/100 ml	
Apple juice	Prefecture)			
Vitamin C	China	Protein	0g/100 ml	
		Fat	0g/100 ml	
		Carbohydrate	12.1g/100 ml	
		– Sugar	12.0g/100 ml	
		– Dietary fiber	0.1g/100 ml	
		Sodium chloride equivalent	0g/100 ml	
Product Characteristi	cs	Use Scenes (Usage ·Recipes)		
Straight apple juice made by squeezing whole apprefecture, which produces the largest volume of juice of different apple varieties, Fuji in the main. Except for antioxidant, no additives are used to prapples (no flavorings, sweeteners, acidulants are been adopted to facilitate opening and closing the been redesigned for modern family tables.	apples in Japan. Blended It has a balanced flavor. reserve natural flavor of used). Screw cap has	Large bottle for families.	Chill well before serving.	

■Product Picture







■ Product Profile / Terms and Conditions

Name of Product	Aomori Apple Straight Juice						
JAN Code	4571247511353	Package	Materials	PET			
Use by date	9 months (expiration date)	rackage	Size/Inner Capacity	Length(cm) 7.2	✓ Width(cm) > 7.2	Height (cm)25.1	Inner Capacity 930g
Minimum Units of Delivery	10 cases or more	Packing	Materials	Cardboard box Volume 12		12.0	
Lead Time	3 days (delivered at port from		size/Gross weight	Length(cm) × Width(cm) × Height (cm) Weight(kg)			
	Tohoku to Kanto)			21.5	28.8	25.7	12.2
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	✓ FOB ☐ CIF		Prices are valid before		
	Frozen	e Price		ILIN	Price in Japanese market		
Certifications Products/System	Fruit juice JAS certified, ISO14001, ISO9001, FSSC22000, Aomori Prefecture Ordinance HACCP						

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)			
Apple juice	Japan (Aomori	Calories	47 kcal/100 g			
Vitamin C	China	Protein	0.2g/100 g			
		Fat	0g/100 g			
		Carbohydrate	11.5g/100 g			
		– Sugar	11.4g/100 g			
		– Dietary fiber	0.1g/100 g			
		Sodium chloride equivalent	0g/100 g			
Product Characteristi	cs	Use Scenes (Usage ·Recipes)				
100% straight apple juice made by squeezing who	ole apples grown in					
Aomori prefecture, which produces the largest vol	ume of apples in Japan.	Large bottle for families. Chill well before serving.				
Blended juice of different apple varieties, Fuji in th	ne main. It has a					
balanced flavor. Except for antioxidant, no additive	es are used to preserve					
natural flavor of apples (no flavorings, sweeteners	s, acidulants are used).					
Reasonably priced, bottle in a light PET bottle.						

■Product Picture







■ Product Profile / Terms and Conditions

Name of Product	Aomori Apple Straight Juice						
JAN Code	4571247510950	Package	Materials		PE	ĒΤ	
Use by date	9 months (expiration date)	rackage	Size/Inner Capacity	Length(cm)	× Width(cm) >	Height (cm)	Inner Capacity 280ml
Minimum Units of Delivery	10 cases or more	Doobing	Materials	Cardbo	ard box	Volume	24.0
Lead Time	3 days (delivered at port from	Packing	size/Gross	Length(cm)	× Width(cm) >	Height (cm)	Weight(kg)
Lead Time	Tohoku to Kanto)		weight	23.2	35.1	15.8	8.0
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	-	□ cif YEN	Prices are valid before		
Storage Condition	Frozen	e Price	70	ILIN	Price in Japanese market		
Certifications Products/System	Fruit juice JAS certified, ISO14001, IS	O9001, F	SSC22000), Aomori	Prefecture	Ordinanc	е НАССР

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Apple juice	Japan (Aomori Prefecture)	Calories	138 kcal/280 ml	
Vitamin C	China	Protein	0g/280 ml	
		Fat	0g/280 ml	
		Carbohydrate	33.8g/280 ml	
		– Sugar	33.5g/280 ml	
		– Dietary fiber	0.3g/280 ml	
		Sodium chloride equivalent	0g/280 ml	
Product Characterist	ics		Scenes Recipes)	
100% straight apple juice made by squeezing v	whole apples grown in			
Aomori prefecture, which produces the largest	volume of apples in			
Japan. Blended juice of different apple varieties	s, Fuji in the main. It	Reasonably priced, in 280 ml PET bottle. Chill well before serving		
has a balanced flavor. Except for antioxidant, n	o additives are used to	Reasonably priced, in 200 mil FE	bottle. Cilli Well before serving.	
preserve natural flavor of apples (no flavorings,	sweeteners, acidulants			
are used).				

■Product Picture





Company's Nam	ıe		Seiken Co., Ltd.				
Annual Sales		1,548 mi (FY ended 1	illion yen June 2020)	Numbers of Employees	7		
Name of Representative	:		Yusho TAKEYA		and the latest and th		
Messages to Purchasers		We sell safe, secure and tasty products throughout the year grown by 200 apple producers in the Tsugaru area of Aomori Prefecture. We specialize in selling apple and apple products with a history of 47 years.					
Website Addres	s	https:	//www.ringo-seiken	.co.jp			
Company`s Address	₹	036-1331	213 Hakusando,	Godai, Hirosaki, Ad	omori		
Factory`s Address	₹	036-1331	247-1 Hakusand	247-1 Hakusando, Godai, Hirosaki, Aomori			
Name of the Perso Charge	n in	Kumiko S	SAWADA	E-mail Address	info@ringo-seiken.co.jp		
Phone Number		+81-172	-55-6969	Fax Number	+81-172-82-2345		

■ Selling Points of the production process

[Apples] We grow apples using organic fertilizers and in compliance with the rules on the appropriate use of pesticides. Storage temperature is kept at 0 degrees. In order to maintain freshness, we apply CA storage and smart fresh (1-MCP) processing technologies. We meet needs by supplying and selling our products throughout the year (12 months).

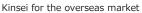
[Hatorazu Apple 100 Paper 1,000 g]

Acceptance, sorting and washing of apples \Rightarrow Crushing, squeezing \Rightarrow Sterilization \Rightarrow Removal of metals and foreign matters \Rightarrow Filling \Rightarrow Cooling \Rightarrow Product inspection \Rightarrow Packing \Rightarrow Shipment

< Acceptance, sorting and washing > We use apples from Aomori Prefecture and blend juice of five or more varieties. <Sterilization > Squeezed juice is sterilized at a high temperature instantaneously in the tube to retain the aroma and flavor. < Filling > The process from making paper packs to filling is conducted in the clean room to prevent contamination. If there are troubles such as a temperature drop, the filling process is stopped. Its production capacity is about 14,000 bottles a day. < Cooling > Cooling hot juice filled in the container is cooled in the cooling tank from 92 °C to 40 °C. This process strengthens the flavor of the juice.

Pictures







Sekaiichi for the overseas market



Lineup of juice of Seiken

Inspection of Products	✓ Yes No	· ·	Juice: Inspected daily in our laboratory. The test is performed by a public inspection organization once a month.				
	Prodction Process	Regular safety team meetings are held.					
Hygine Management	ine Management Employees Same as above						
	Facilities and Equipments	Same as above					
Emergency Response	The Contact Points	The person in charge	Yusho TAKEYA	Phone number	080-5561-5617		
Emergency Nesponse	Documentation						



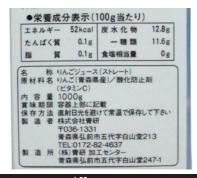
■ Product Profile / Terms and Conditions

N (D 1)								
Name of Product	Seiken's Hatorazu Ap	ppie 10	JU					
JAN Code	4958757000308	Package	Materials	Package: pa	aper, AL, PE (Inside)/ Lid:	PP/ Top: PE	
Use by date	Overseas: 1 year	1 ackage	Size/Inner	0 1		× Height (cm)		
	, , , , , , , , , , , , , , , , , , , ,		Capacity	7.0	7.0	23.5	1,000 g	
Minimum Units of Delivery	10 cases	Packing	Materials	Pa _l	per	Volume	12.0	
Lead Time	Approx. 7 days	racking	size/Gross	Length(cm) >	Width(cm)	≺ Height (cm)	Weight(kg)	
Lead 11me	Approx. 7 days		weight	23.0	31.0	25.5	13.2	
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	FOB Price for delivery at design	CIF	Prices are valid before			
Storage Condition	Frozen	e Price	To Kanto: 245 yen per bottle		Price in Japanese market	400	YEN	
Certifications Products/System A-HACCAP applications pending continuously								

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)
Apple	Aomori Prefecture	Calories	52 kcal/100 g
Vitamin C	China	Protein	0.1g/100 g
		Fat	0.1g/100 g
		Carbohydrate	12.8g/100 g
		– Sugar	11.6g/100 g
		Sodium chloride equivalent	0g/100 g
Product Characteristi	cs	Use S (Usage ·	cenes Recipes)
This product is made by squeezing and blen	ding refrigerated and	Just chill and enjoy. In the cold se	eason, warm it and enjoy hot
unpeeled apple juice of five or more varietie	s. Mellow flavor and	apple drink. Try making 100% str	aight apple juice jelly or sorbet.
smooth texture. Straight 100% apple juice	with no added water,		
sugar, fragrance, acidulant. One pack contai	ns juice of about six		
apples. Mild and natural flavor.	-		

■Product Picture







■ 商品特性と取引条件

Name of Product	Seiken's Hatorazu Apple 100 Cart Can						
JAN Code	4958757000407	Package	Materials			PET, GL, P PP/ Straw	
Use by date	10 months	1 ackage	Size/Inner Capacity	Length(cm) 5.5	Width(cm) 5.5	Height (cm)	Inner Capacity 195 g
Minimum Units of Delivery	10	Packing	Materials	Pa	per	Volume	30.0
Lead Time	Approx. 7 days (for the Kanto area, 3 days after shipment)	racking	size/Gross weight	Length(cm)	Width(cm) 27.7	Height (cm)	Weight(kg)
G. G. 11.1		Referenc	FOB Price for delivery at design	CIF	Prices are valid before		
Storage Condition		e Price	To Kanto: 82 yen per bottle		Price in Japanese market	150	YEN
Certifications Products/System							

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)
Apple	Aomori Prefecture	Calories	101 kcal/100 g
Vitamin C	China	Protein	0.2g/100 g
		Fat	0.1g/100 g
		Carbohydrate	25.0g/100 g
		– Sugar	22.6g/100 g
		Sodium chloride equivalent	0g/100 g
Product Characteristic	cs		Scenes Recipes)
Single-serving Seiken's Hatorazu Apple 100 ı	made from apples	Portable cart can. Enjoy it outdoo	ors or for lunch.
from Aomori Prefecture. Eco-friendly cart ca	n, made from thinned		
wood, with a straw. You can enjoy it outdoo	rs.		





Allergen (Specific Raw Materials)

Company's Nan	ne .		Taishi Food Inc.				
Annual Sales		18 billion ye	n in FY 2020	Numbers of Employees	640 in FY 2020		
Name of Representative			Shigeo KUDO		本		
Messages to Purchasers		Taishi Food Inc. was founded in 1940 in the Nanbu area of Michinoku, the production area of soybeans. Using clear water and beans from abundant nature, we have developed skills and nurtured tradition and have consistently offered a number of products.		· · · · · · · · · · · · · · · · · · ·			
Website Addres	s	https	://www.taishi-food.	co.jp/			
Company`s Address	₹	039-0141	68 Kawamoritac	kinaka Sannohema	achi, Sannohe, Aomori		
Factory`s Address	=	034-0041	25-1 Osakashita	kawara Towada, A	omori		
Name of the Pers	son	Shigeyuki \	YAMAMOTO E-mail Address s-yamamoto@taishi-food.co				
Phone Number	:	+81-176	-22-7082	Fax Number	+81-176-21-3365		

■ Selling Points of the production process

• Efforts not to use emulsified bittern and anti-foaming agent Taishi has set a policy to use authentic bittern for tofu making.

In the machine production process of tofu, which is today's mainstream, emulsified bittern and antifoaming agent, which is added to remove a large volume of foams produced during the production process, are used. We use neither of them, based on our policy to use natural ingredients.

Excellent technology and quality as the industry leader

We have introduced a thorough quality control system that focuses on safety and quality and have updated our manufacturing process. We became the first company in the industry to obtain the ISO22000 certification (2007-2011) and our factory is the first that complied with HACCP. Based on these, we have



Inspection of Products	✓ Yes No	Microorganisms test (common living bacteria, E. coli group), product inspection (pH, solid component, hardness, etc.) are conducted regularly and no problems have been found.					
	Prodction Process	Manufacturing processes are manage	Manufacturing processes are managed in accordance with our internal hygiene management standards, and production process is managed based on HACCP.				
Hygine Management	Employees	Safety and Health Committee was es	Safety and Health Committee was established to check employee safety. Health checkups are carried out once a year and stool inspections once a month.				
	Facilities and Equipments	Facilities are managed in acco	ordance with the company's hygie	ene management standards, and p	preventive maintenance plans.		
Emergency Response	The Contact Points	The person in charge Tsukada Phone number +81-179-22					
Emergency Nesponse	Documentation	To prepare for an accident, we organize raw material information, production management and shipping information, etc., to ensure traceability.					



■ Product Profile / Terms and Conditions

Name of Product	Kita no Daizu Natto Otsubu 40 g × 2							
JAN Code	4904540 104166	Dealers	Materials		Pla	stic		
	11 days (including the date of	Package	Size/Inner	Length(cm)	× Width(cm) >	Height (cm)	Inner Capacity	
Use by date	production)		Capacity	8.5	8.5	8.6	0.8	
Minimum Units of Delivery	3 cases	Packing	Materials	Pa	per	Volume	6.0	
T 1 (T):	_	Facking	size/Gross	Length(cm)	× Width(cm) >	Height (cm)	Weight(kg)	
Lead Time	4 days		weight	26.0	19.0	10.0	1.0	
Storage Condition	Normal Tempreture ☐ Refrigeratino ☐ 10°C or lower	Referenc	√ FOB 120	CIF YEN	Prices are valid before			
Storage Condition	Frozen 10 C of lower	e Price		Price in Japanese market		160YEN		
Certifications Products/System								

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)			
Whole soybean	Hokkaido	*Per 45 g pack [Natto, seasoning, mustard]				
Natto bacteria		*Figures in parenthesis are for na	tto only (40 g)			
[Attached seasoning]		Calories	82 (76) kcal			
Sugar, Soy sauce (contains Wheat and Soybean), Dried bonito broth, Salt, Dried kelp broth, Vinegar		Protein	6.4 (6.2) g			
[Attached mustard]		Fat	3.6 (3.5) g			
Mustard, Vinegar, Salt, Rice flour		Carbohydrate	6.0 (5.0) g			
		Sodium	0.5 (0.005) g			
		Isoflavones	41 (41) mg			
Product Characterist	ics	Use Scenes (Usage ·Recipes)				
 Made from carefully selected soybeans from Ho Flavor of soybeans are fully brought out. Soft a We soak soybeans in water for a long time and After bringing out the flavor to the full, umami with seal on the top. 	and plump texture. I ferment slowly.					





■ Product Profile / Terms and Conditions

Name of Product	Kita no Daizu Kinu 120 g × 3						
JAN Code	4904540128162 Materials			Outer package, lid, container: plastic			
Use by date	17 days (including the date of production)	Package	Size/Inner Capacity	Length(cm)	× Width(cm) > 8.2	Height (cm) 10.8	Inner Capacity 360 g
Minimum Units of Delivery	2			Paper Volume		12.0	
Lead Time	4 days	Packing		Length(cm) 34.0	× Width(cm) > 25.0	Height (cm) 13.0	Weight(kg)
Storage Condition	□ Normal Tempreture ☑ Refrigeratino □ Frozen □ Normal Tempreture □ Refrigeratino □ 10°C or lower	Referenc e Price	-	CIF YEN	Prices are valid before Price in Japanese	1	L70YEN
Certifications Products/System					market		

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Whole soybean	Hokkaido	Calories	77kcal	
Magnesium chloride(bittern)		Protein	6.4g	
		Fat	4.1g	
		Carbohydrate	3.5g	
 		Sodium	0g	
 		Isoflavones	47mg	
		*Per 120 g		
Product Characteris	tics	Use Scenes (Usage ·Recipes)		
100% soybeans from Hokkaido. Single serving kinu tofu with a smooth text	ure.	 120 g single-portion tofu. Three number of people or for single ser Easy-to-open "Easy Open Film" 		





■ Product Profile / Terms and Conditions

Name of Product	Tsuzukeru Oligo (food with function claims) 125 ml						
JAN Code	4904540680554	Dookomo	Materials	Pack: ¡	Pack: paper, straw bag: plastic		
Use by date	180 days (including the date of production)	Package	Size/Inner Capacity	Length(cm)	× Width(cm) > 4.7	Height (cm)	Inner Capacity 125ml
Minimum Units of Delivery	10 cases	Packing	Materials	Paper Volume		12入	
Lead Time	4 days	1 acking	size/Gross weight	Length(cm)	× Width(cm) > 21.5	Height (cm)	Weight(kg)
Storage Condition	☐ Normal Tempreture ☑ Refrigeratino	Referenc	XUYEN		Prices are valid before		
Storage Condition	Frozen Keep at room temperature, avoid direct sunlight	e Price			Price in Japanese market	120YEN	
Certifications Products/System	Food with function claims E676						

Ingredients and Additives	The Place of Origin	Nutritional Facts	(Eg. X calories/100g)	
Apple (Japan)	Japan	Per pack (125 ml)		
Galactooligosaccharide solution		Calories	55kcal	
Soy isoflavones		Protein	0g	
Flavorings		Fat	0g	
Antioxidant (vitamin C)		Carbohydrate	14.7g	
		Sodium chloride equivalent	0g	
Product Characteria	stics	Use Scenes (Usage · Recipes)		
"Tsuzukeru Oligo" is a food with function clair	ns that improves your	Refreshing taste, blended with apple juice. You can develop the		
stomach conditions.		habit of drinking this every day without trying too hard.		
Submitted claims: This product contains Galac	ctooligosaccharides.			
Galactooligosaccharides are reported to increa	se bifidobacteria and			
improve your bowel movements. **Consumer	Affairs Agency, Food with			
function claims, Submitted claim No.: E676				



Company's Nam	ne		Takara Inc.				
Annual Sales		1,000,00	00,000円	Numbers of Employees			
Name of Representative)		Kimio TAKARADA				
Messages to Purchasers		As a garlic specialist, we take interest in a wide variety of information about garlic. Our top priority is to contribute to the health and prosperity of our employees, local communities, business partners, producers, and consumers through the collection and dissemination of such information. Through production, processing, and sales, we will make efforts to meet the needs of consumers, based on the concept of "safety and security" and "good taste".					
Website Addres	s	<u> </u>	nttp://takara229.com	<u>n</u>			
Company`s Address	₹	390313	15-3 Sanaida, M	loichi, Takko, Sanı	nohe, Aomori		
Factory`s Address	=	390313	73-2 Moichi, Moichi, Takko, Sannohe, Aomori				
Name of the Pers	son	Katsuyo T	AKARADA	E-mail Address	kachiyo1@p1.hi-net.ne.jp		
Phone Number	:	+81-179	-20-8550	Fax Number	+81-179-20-8551		

■ Selling Points of the production process

Besides purchasing garlic directly from about 200 garlic farmers in Aomori Prefecture, we also grow it in our own field of about 9 hectares. We secure 500 tons of garlic as a raw material of our products necessary for one year. We have established a stable supply system of garlic by storing in the special garlic refrigerator.



Inspection of Products	✓ Yes □ No	Microorganisms	Microorganisms test				
	Prodction Process	In accordance w	In accordance with HACCAP				
Hygine Management	Employees	Health checkups	Health checkups, health management table				
	Facilities and Equipments	In accordance with HACCAP					
	The Contact Points	The person in charge	Katsuyo TAKARADA	Phone number	+81-179-20-8550		
Emergency Response	Documentation						



■ Product Profile / Terms and Conditions

Name of Product	Matured Black Garlic						
JAN Code	4562177810258				PE,	,PA	
Use by date	365 days	Package	Size/Inner Capacity	Length(cm) : 23.0	× Width(cm) > 14.0	Height (cm)	Inner Capacity 200 g
Minimum Units of Delivery	1c/s	Packing	Materials	Cardboard box Volur		Volume	50.0
Lead Time	60 days	racking	size/Gross weight	Length(cm) :	× Width(cm) > 31.0	Height (cm)	Weight(kg)
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino ☐ Frozen	Referenc e Price		CIF O YEN	Prices are valid before	33.0	12.1
	Prozen	e Price	ice		Price in Japanese market	1400 YEN	
Certifications Products/System	HACCAP、 HALAL						

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Garlic	Aomori Prefecture	Calories	204 kcal/100 g	
Deep sea water	Cape Muroto, Kochi	Protein	6.4 g/100 g	
		Fat	0.3 g/100 g	
		Carbohydrate	43.8 g / 100 g	
		Sugar	39.5 g/100 g	
		Dietary fiber	4.3 g/100 g	
		Sodium chloride equivalent	0.17 g /100 g	
Product Characterist	rics	Use Scenes (Usage · Recipes)		
Enjoy as it is. Its smell is not so strong	like fresh garlic.	For your health, ea	at 1-2 pieces daily.	





Allergen (Specific Raw Materials)



■ Product Profile / Terms and Conditions

I TOULUCT TO	The 7 Terms and Conditions						
Name of Product	Matured Black Garlic						
JAN Code	456217781005	Package	Materials		PE,	,PE	
Tico her data		rackage	Size/Inner	Length(cm)	× Width(cm) >	Height (cm)	Inner Capacity
Use by date	365 days		Capacity	5.0	5.0	5.0	60 g
Minimum Units of Delivery	1c/s			Cardboard box Volume 1		144.0	
Lead Time		Packing	size/Gross	Length(cm)	× Width(cm) ×	Height (cm)	Weight(kg)
Lead 11me	60 days		weight	46.0	30.0	52.0	13.0
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc		CIF	Prices are valid before		
Storage Condition	Frozen e Price		40,320 YEN		Price in Japanese market	580 YEN	
Certifications Products/System							

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Garlic	Aomori Prefecture	Calories	204 kcal/100 g	
Deep sea water	Cape Muroto, Kochi	Protein	6.4 g/100 g	
		Fat	0.3 g/100 g	
		Carbohydrate	43.8 g / 100 g	
		Sugar	39.5 g/100 g	
		Dietary fiber	4.3 g/100 g	
		Sodium chloride equivalent	0.17 g/100 g	
Product Characteristi	cs	Use Scenes (Usage · Recipes)		
Enjoy as it is. Its smell is not so strong l Matured whole garlic. Recommende	•	For your health, ea	at 1-2 pieces daily.	





Allergen (Specific Raw Materials)

Company's Nan	ıe	Tsugaruya Inc.					
Annual Sales		1,482 m	illion yen	Numbers of Employees	15		
Name of Representative)		Satoshi SHIHIDO				
Messages to Purchasers		history of nine year foods, confectioned them to wholesald from Hokkaido an	wholesaler of foods ars. We handle spec ery, etc.) from all ov ers and retail stores d Tohoku. We colled or rare products and				
Website Addres	s	<u> </u>	nttp://tsugaruya.cor	<u>n</u>			
Company`s Address	₹	036-8085	3-1-4 Suehiro,	Hirosaki, Aomori			
Factory`s Address	₹						
Name of the Pers	son	Satoshi S	SHIHIDO	E-mail Address	shishido@tsugaruya.com		
Phone Number	,	+81-172	-88-7157	Fax Number	+81-172-88-7167		

■ Selling Points of the production process				
Pictures				
11000100	 ≣			

Inspection of Products	Yes No			
	Prodction Process			
Hygine Management	Employees			
	Facilities and Equipments			
Emergency Response		The person in charge	Phone number	
	Documentation			



■ Product Profile / Terms and Conditions

	T							
Name of Product	JA Aoren Kibo no Shizuku Blended Apple Juice							
JAN Code	4908209119034	Package	Materials	Bottle:	Bottle: glass, cap: PP, label: paper			
Ties bu data	1 year from the date of production	rackage	Size/Inner	Length(cm)	× Width(cm) >	Height (cm)	Inner Capacity	
Use by date	I year from the date of production		Capacity	85.0	85.0	265.0	1000m l	
Minimum Units of Delivery	5 cases	Dooleina	Materials	Cardboard box Volume		6.0		
T 1 (T):	To Kanto: 3 days	Packing	size/Gross	Length(cm)	× Width(cm) >	Height (cm)	Weight(kg)	
Lead Time	To Kansai: 4 days		weight	270.0	180.0	275.0	8.7	
Storage Condition	☑ Normal Tempreture ☐ Refrigeratino	Referenc	FOB	CIF	Prices are valid before			
Storage Condition	Frozen	e Price			Price in Japanese market	450~	500 YEN	
Certifications Products/System		FSS	C22000					

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (/200g)		
Apple	Aomori Prefecture	Calories	116Kcal		
		Carbohydrate	28.6 g		
Product Characteristi	cs	Use Scenes (Usage · Recipes)			
Straight apple juice blending different varietie	s grown in Aomori	Breakfast buffet at hotels, for at home, as a seasoning for cooking			
Prefecture (Fuji, Orin, Jonagold, etc.). You ca	n enjoy natural color,				
flavor and taste of apples.					





Allergen (Specific Raw Materials)



■ Product Profile / Terms and Conditions

Name of Product	Yamadai Apple Sticks from Apple Farm (Fuji) (Orin)							
JAN Code	Fuji: 4958440200725 Orin: 4958440200732	Materials			Aluminum bag			
Use by date	120 days at room temperature	Package	Size/Inner Capacity	Length(cm): 12.0	× Width(cm) > 3.0	Height (cm)	Inner Capacity	
Minimum Units of Delivery	2 cases	Da alain a	Materials	D	В	Volume	30.0	
Lead Time	4 days	Packing	size/Gross		× Width(cm) >			
	,		weight	27.0	40.0	14.5	2.5	
Stanaga Canditian	Normal Tempreture Refrigeratino Referen		Referenc FOB		Prices are valid before			
Storage Condition	Frozen	e Price			Price in Japanese market		200YEN	
Certifications Products/System								

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)		
Apple	Aomori Prefecture				
Vegetable fat	Japan, etc.				
Starch syrup	Japan				
Salt	Japan	<u> </u>			
Antioxidant (vitamin C)	China	<u> </u>			
Product Character	ui ati a	Use Scenes			
Product Character	ristics	(Usage	Recipes)		
Apples from Aomori are cut into sticks with th	ne skin on, and fried using the	The texture will be enhanced when chilled.			
low temperature vacuum method to add a cri	sp texture.	It goes well with cinnamon and caramel cream flavors. Put some			
These sticks have natural apple flavor. There	are two types, "Fuji" with a	on the sticks if you like.			

■Product Picture



sweet and sour flavor and "Orin" with a sweet and mellow flavor.



名 称	スナック菓子
原材料名	りんご(青森県産)、植物油、 水あめ、食塩/酸化防止剤(V.C)
内容量	枠外下部に記載
賞味期限	枠外下部に記載
保存方法	直射日光・高温多湿を避けて 保存してください。
製 造 者	株式会社 ヤマダイ 青森県平川市南田中北原 6-1

*For export, the expiration date can be extended to 180 days.



■ Product Profile / Terms and Conditions

Name of Product	Kido Shokuhin Grilled Scallop Salt Flavor							
JAN Code	4972988-801015		Materials		PP,M,PA,PET			
Use by date	12 months	Package	Size/Inner		× Width(cm) >			
			Capacity	20.0	23.5	2.0	45 g	
Minimum Units of Delivery	2	Packing	Materials	D	В	Volume	50.0	
T 100°	2.4.40.40	I acking	size/Gross	Length(cm)	× Width(cm) >	Height (cm)	Weight(kg)	
Lead Time	3-4 days		weight	42.0	34.0	14.0	3.0	
G G 1111	✓ Normal Tempreture ☐ Refrigeratino	Referenc	□ гов	CIF	Prices are valid before			
Storage Condition	Frozen	e Price			Price in Japanese market	500	YEN	
Certifications Products/System								

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Scallop (boiled)	Japan	Calories	139kcal	
Processed soy sauce	日本	Protein	26.0 g	
Salt	日本	Fat	2.0 g	
Flavor enhancer (amino acid, etc.)	日本	Carbohydrate	4.2 g	
		Sodium chloride equivalent	1.87 g	
Product Characteri	stics	Use Scenes (Usage ·Recipes)		
Carefully selected fresh scallops from Mutsu Bay, Aomo seasoned with Apple Vermont soy sauce from Aomori P It has a light and salty flavor of scallop and has a soft to spreads in the mouth slowly. Preservatives-free. It has Gold Award and the 2003 Director-General's Award of the Ministry of Agriculture, Forestry and Fisheries.	refecture and salt from Hakata. exture. Umami of the ingredients won the 2018 Monde Selection	For snacks when drinking beer or sake, between-meal snacks, v		

■Product Picture







名 称	ほたて塩焼
原材料名	ほたて貝(青森県陸奥湾産)、しょうゆ加工 品(しょうゆ(小麦・大豆を含む)、砂糖混合 ぶどう糖果糖液糖、りんご酢、はちみつ、り んご濃縮果汁)、食塩/調味料(アミノ酸等)
殺菌方法	気密性容器に密封し、加圧加熱殺菌
内容量	裏面上部記載
賞味期限	裏面上部記載
保存方法	直射日光を避けて常温で保存して下さい。
製造者	株式会社木戸食品 〒030-1308 青森県東津軽郡外ヶ浜町字下蟹田 21番15

Allergen (Specific Raw Materials)

Wheat

Company's Nam	ıe	Nanbu Souken Co., Ltd.						
Annual Sales		20 milli	ion yen	Numbers of Employees	31			
Name of Representative		!	Susumu HAYAKAR:					
Messages to Purchasers		industry that hand growing mulberry Our mission is offe without using pest period of time, and	ed as a company in the lest he entire product and to processing the rafe and secure here icides or chemical ferd contribute to support comfortable life by and obesity.					
Website Addres	s	<u>htt</u>	p://nanbusouken.co	<u>m/</u>				
Company`s Address	₹	031-0077	1-9-6 Nagane, F	lachinohe, Aomori				
Factory`s Address	₹							
Name of the Pers	on	Mariko MAT	SUBAYASHI	E-mail Address	info@nanbusouken.com			
Phone Number		+81-178	-32-0258	Fax Number	+81-178-32-0258			

■ Selling Points of the production process

Accepting mulberry leaves \Rightarrow Stocker \Rightarrow Cutter \Rightarrow Steaming \Rightarrow Drying \Rightarrow Crushing \Rightarrow Drying \Rightarrow Packing in box (One day before) (Air-dry overnight and storage) (Cut because leaves are wide in size) (Different from the process for Ao-jiru) (Pretreatment) (Loosen the stem) (Finish) (adopted for the first time in Japan)

Generally, mulberry tea makers introduce used green tea production plant without modification. However, we omit the rough rubbing process, interim rubbing process, and final rubbing process and instead adopted pretreatment drying and crushing, based on the discussion with a green tea production plant manufacturer.

Pictures



Inspection of Products	✓ Yes No	Visual Inspection (cross-check by part-time workers)				
	Prodction Process	The steaming proc	ess and two stages o	of drying process are	effective for	
	Prodction Process	hygiene management. Floors are cleaned daily.				
Haring Management	Th	The factory manager is in control of the operator. In the packing process,			cking process,	
Hygine Management	Employees	employees check the clothes of part-time workers.				
	Facilities and	A magnet is installed in the production line to prevent contamination of				
	Equipments	iron powder, etc. In addition, visual inspection is conducted daily.				
E	The Contact Points	The person in charge Phone number				
Emergency Response		We keep records for emergencies, but now preparing daily records.				
	Documentation	Obtained a PL insurance.				



■ Product Profile / Terms and Conditions

Name of Product	Hachinohe Mulberry Tea Powder Type								
JAN Code	4562328612014	Dachana	Materials		Р	E			
TT 1 1 .	1 4005	Package	Size/Inner	Length(cm)	× Width(cm) ×	Height (cm)	Inner Capacity		
Use by date	1 year		Capacity	1.0	15.0	14.0	60 g		
Minimum Units of Delivery	40	Packing	Materials	DB Vol		Volume	40.0		
Lead Time	5 days (within Japan)	racking	size/Gross		Length(cm) × Width(cm) × Height (cm)				
Leau Time	J days (within Japan)		weight	25.0	34.0	19.0	3.4		
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	FOB CIF		Prices are valid before				
Storage Condition	Frozen	e Price			Price in Japanese market		1,080 YEN		
Certifications Products/System									

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)
Mulberry leaves	Aomori Prefecture	Calories	357 kcal (per 100 g)
		Protein	19.6g (per 100 g)
		Fat	6.4g (per 100 g)
		Carbohydrate	55.3g (per 100 g)
		Sodium	2mg (per 100 g)

Product Characteristics

(Usage · Recipes) Enjoy it hot by pouring boiling water on it like green tea or enjoy cold

Use Scenes

Safe, secure and healthy tea made from mulberry leaves grown without pesticides and chemical fertilizers. It looks like ao-jiru (green juice), but it mulberry tea by mixing it with cold water. is made in almost the same method as matcha and has a mild taste unlike ao-jiru that smells like grass. It tastes like matcha but without astringency. It contains DNU, which is a unique ingredient of mulberry, and more dietary fiber than burdock, controlling the absorption of sugar and fat. You can take the whole of mulberry leaves, including insoluble dietary fiber and minerals, into the body.

It is effective for your health if you drink every time with the meal. Bring it in a 500 ml PET bottle. For its characteristics that it is similar to matcha, add some to sweets in place of matcha. It suppresses the absorption of sugar, which is good news for those controlling eating sweets. It has a beautiful color, so the color of the cooked food is enhanced when you mix it into flour.





Allergen (Specific Raw Materials)

Company's Nan	ne		Nikuno Hiroaki Co., Ltd.					
Annual Sales	Numbers of Employee			Numbers of Employees	10			
Name of Representative	•		Hiroaki IBATA					
Messages to Purchasers		to many people. We s the beef we handle. C delicious beef". Presid selects beef on the bo specialty store of Takk various needs of the c	bur motto is "We sell fres lent, who has a 48-year one and purchases by the ko beef, a rare Kuroge w customers.	nd ensure traceability of sh, safe, secure and experience as a butcher, e cattle. As the only ashu variety, we meet				
Website Addres	88	<u>http:</u>	//www.nikuno-hiroa	<u>ki.jp/</u>				
Company`s Address	₹	039-0201	41-5 Tenjindom	ukai, Takko, Takko	, Sannohe, Aomori			
Factory`s Address	=							
Name of the Person in Charge		Hideki k	(AMATA	E-mail Address	info@nikuno-hiroaki.jp			
Phone Number		+81-179	-32-3307	Fax Number	+81-179-32-2455			

■ Selling Points of the production process

We purchase meat by the cattle, directly and carefully checking meat on the bone processed at the Sannohe Beef Center. After purchase, based on our original specifications, we divide meat and vacuum-pack of divided parts. We meet further processing needs as necessary. The images below are of the processing of meat at Sannohe Beef Center, Aomori Plant of STARZEN MEAT PROCESSOR Co., Ltd. It is an approved registration facility for exporting meat to Vietnam. (Approval No.: AO-1)

Pictures



Due to the severe climate, quality of Takko beef meat improves.



Cattle are bred in a hygienic barn and by thorough management.



We provide meat chosen by a butcher with an experience of 46 years.

■ 品質管理情報

	Inspection of Products	✓ Yes □ No		Carcass inspections, radioactive cesium inspections, and other inspections related to the issuance of meat hygiene certificates					
		Prodction Process		process diagrams confirm is conducted intensively		'			
	Hygine Management	Employees	We check and record the health conditions and hygiene of employees every day. In the processing of meat, we also check the flow of the employees to ensure safety and health, we the aim of preventing accidents.						
		Facilities and Equipments	Every day, the entire factory is cleaned at the time of finishing work. In addition, we regular clean the area in and outside the factory, including taking measures against vermin, and che the equipment to prevent contamination with foreign matters.						
	Emergency Response	The Contact Points	The person in charge	Hideki KAMATA	Phone number	+81-179-32-3307			
		Documentation	We ensure traceability for each cattle. We take all records of acceptance, processing, storage and delivery. We obtained a PL insurance and take measures to prepare for emergency cases						



■ Product Pro	file / Terms an	d Conditions								
Name of Product	Sannohe Ta	Sannohe Takko Beef from Aomori Prefecture (Kuroge Washu)								
JAN Code			Package	Materials						
Use by date	180	days	rackage	Size/Inner Capacity	Length(cm)	≺ Width(cm) ×	Height (cm)	Inner Capacity		
Minimum Units of Delivery	from	1 bloc	D 11	Materials			Volume			
T 1 //:	15_30) days	Packing	size/Gross	Length(cm)	Width(cm) >	Height (cm)	Weight(kg)		
Lead Time	15-50	uays			weight	37.5	64.0	21.0	20.0	
Storage Condition				Referenc FOB CIF		Prices are valid before				
Storage Condition	▼ Frozen	or lower	e Price			Price in Japanese market				
Certifications (Products/System)		nnohe Beef Center, Aom ved registration facility f				,				
Ingredients a	and Additives	The Place of Origin	Nut	tritional F	acts		edient Am X calories			

Use Scenes **Product Characteristics** (Usage ·Recipes)

Sannohe Takko Wagyu (Kuroge Washu) is a famous brand of Wagyu beef. Its good taste is created by temperature difference between the four seasons of Takko highland, temperature difference in a day, clean cowsheds, spring water from the Ou Mountains, safe feed, and thorough health management. Cows are bred for two years here. Only about 200 Takko Wagyu cows are shipped in one year, so it is a variety of Kuroge Washu that is hard to find in the market. Our president, an experienced butcher who has been in this business for 48 years, carefully selects beef to meet the customers' needs.

Vietnam Thailand, Macau, Myanmar, Cambodia, Laos

■Product Picture



Obtained health for export Frozen vacuum packs are available.

> Allergen (Specific Raw Materials)

> > Beef

Company's Nam	1e	Hirosaki Soko Co., Ltd. (Agriculture Business)							
Annual Sales		1 billio	1 billion yen Numbers of Employe		46				
Name of Representative)	Tatsuya Omizu							
Messages to Purchasers		business striving f the goal of "contri logistics. Since 2016, we had Cassis is a suitable	ing in 1953, we have for regional economic ibuting to the local eare been cultivating e product for the regional is to contribute ecople's health.	c development with conomy" through blackcurrants.					
Website Addres	s	https://daish	nu-hiroso.co.jp/servi	ce/agri-food/					
Company`s Address	₹	036-8101	3-5-1 Toyoda, F	lirosaki, Aomori					
Factory`s Address	=								
Name of the Pers	Name of the Person in Charge Noro / Takamura E-mail Address		E-mail Address	agriculture-food@daishu-hiroso.co.jp					
Phone Number		+81-172	-88-8731	Fax Number	+81-172-88-8732				

■ Selling Points of the production process

This product was born in joint research with Hirosaki University.

We use a plenty of cassis grown without pesticides in our own farm as a raw material to make 100% fruit juice (straight) containing no sugar, so that the natural flavor of cassis is enhanced. It is rich in blackcurrant polyphenols.

Pictures





■ Information of Quality Assurance

Ripe blackcurrant

Inspection of Products	✔ Yes □ No	"Pesticide residue inspection and radioactive inspection based on the positive list" for the blackcurrants grown in our own farm; "Common living bacteria, and compliance with soft drink standard inspection" (5 items) and "Storage of samples" for products					
	Prodction Process	Records of the proc	Records of the processing process and temperature				
Hygine Management	Employees	Hygiene management and health check of workers					
	Facilities and Equipments	Pest control and thorough hygiene management of processing equipment					
Emergency Response	The Contact Points	The person in charge Noro Phone number +81-172-88-87					
	Documentation	Management syster	Management system				



■ Product Profile / Terms and Conditions

N 45 1	Cond Consis 1000/ Consis Ivins								
Name of Product	Good Cassis 100% Cassis Juice								
JAN Code	4580688550029	Package	Materials Container: Glass;		ss; cap:	metal			
Use by date	1 year from the date of production	1 ackage	Size/Inner		< Width(cm) >				
	,		Capacity	3.2	3.2	11.0	50ml		
Minimum Units of Delivery	5 bottles ×16 boxes × 12 cases	Docking	Materials	Cardboai	rd, paper	Volume	80.0		
Lead Time	About 1 month	Packing	size/Gross	Length(cm)	Width(cm) ×	Height (cm)	Weight(kg)		
Lead 11me	About 1 month			weight	32.0	37.0	12.0	13kg	
	Room Refrigerated Frozen temperature	Referenc		CIF	Prices are valid before				
Storage Condition	Requirements of storage temperature: 5-25°C	e Price	297,600 YEN(EXW)		Price in Japanese market	390 YEN			
Certifications (Products/System)	Business license based on the Food Sanit canned or bottled food production, and s		**	•	roduction	of soft drir	nks,		

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Cassis	Japan	Calories	per 50 ml·31.2kcal	
		Protein	per 50 ml • 0.1g	
		Fat	per 50 ml⋅0g	
		Carbohydrate	per 50 ml • 7.7g	
		Sodium	per 50 ml · 0mg	
Product Characterist	tics	Use Scenes (Usage · Recipes)		
We use cassis from Japan only. We use a and make 100% straight juice.	large mount of cassis	With our 100% fruit juice, can e It has a very rich taste. Even if yo carbonated drinks or alcohol, you	u eat it by diluting it with	





Allergen (Specific Raw Materials)

Company's Nam	ıe		First International Corp.					
Annual Sales				Numbers of Employees	9			
Name of Representative)		Shigeo YOSHIDA					
Messages to Purchasers	September 27, 1994, as a locally based trading company, mainly by the Youth Department of the			a regular container route with making efforts to further develop ational Corp. was set up on e Youth Department of the make efforts to support starting				
Website Addres	æ	<u>httr</u>	os://www.firstintl.co	.jp/				
Company`s Address	₹	031-0041	#1F, YS BLDG.	2 Nijusannichimac	hi, Hachinohe, Aomori			
Factory`s Address	-							
Name of the Pers	son	keiichi TA	ACHIZAKI	E-mail Address	keiichi.tachizaki@firstintl.co.jp inf@firstintl.co.jp			
Phone Number	Phone Number		-71-2282	Fax Number	+81-178-71-2285			

Selling Points of the production process						
Pictures						

Inspection of Products	Yes No			
	Prodction Process			
Hygine Management	Employees			
	Facilities and Equipments			
Emarganey Rasponsa		The person in charge	Phone number	
Emergency Response	Documentation			



■ Product Profile / Terms and Conditions

Name of Product	Apples from Aomori									
JAN Code		Daaltaga	Materials							
Use by date	About 1 month	Package	Size/Inner Capacity	Length(cm)	× Width(cm) >	Height (cm)	Inner Capacity			
Minimum Units of Delivery	1008 cases	Dooleina	Materials	Styrene	foam box	Volume	24~50			
Lead Time	About 1-2 weeks	Packing	size/Gross weight	Length(cm)	× Width(cm) >	Height (cm)	Weight(kg)			
Storage Condition	□ Normal Tempreture □ Refrigeratino □ Frozen □ Normal Tempreture □ Refrigeratino □ O-1°C	Referenc e Price	□ FOB	✓ CIF	Prices are valid before Price in Japanese market		23.19			
Certifications Products/System										

•			
Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)
			
			
			
Product Characteristi	cs		Scenes · Recipes)
Aomori Prefecture is the producer of about 90% of ap in Aomori Prefecture, called "Apple Kingdom" boasts to volume of apples in Japan. Fuji and Orin are represen By purchasing apples directly from the production are with competitive edge in quality and price.	the largest production tative varieties.	Apple juiceApple pieApple chips	





Allergen (Specific Raw Materials)



■ Product Profile / Terms and Conditions

Name of Product	Chinese Yam from	Aom	ori										
JAN Code		Package	Materials										
Use by date	About 1 month	rackage	Size/Inner Capacity	Length(cm)	× Width(cm) ×	Height (cm)	Inner Capacity						
Minimum Units of Delivery	1584 cases	Doolring	Materials		ard box awdust)	Volume	8~10						
Lead Time	About 3-4 weeks	Packing	1 acking	1 acking	1 acking	1 acking	1 acking	size/Gross		Length(cm)	× Width(cm) ×	Height (cm)	Weight(kg)
Leau Time	About 5 4 Weeks		weight	74.0	24.0	19.0	10kg						
Storage Condition	□ Normal Tempreture □ Refrigeratino □ Tempon □ 1-2°C	Referenc	FOB	☑ CIF	Prices are valid before								
Storage Condition	Frozen 1-2 C	e Price			Price in Japanese market								
Certifications Products/System													

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)		
ļ					
 			·		
					
Product Characteristi	cs	Use Scenes (Usage · Recipes)			
In Aomori Prefecture, Chinese yam is harvested t	wice a year. The first	Grated Chinese yam			
harvest is in late autumn, which is said to be the	season of Chinese yam,	∙ Sautee			
and spring, after maturing unharvested yams in t	he soil. Aomori	· Deep-fry			
Prefecture boasts top-class production volume of	Chinese yam in Japan,				
and it has a resilient texture. By purchasing direc	tly from the production				
area, we can export Chinese yam with competitive	e edge in quality and				
price.					





■ Product Pro	ofile / Terms ar	nd Conditions						
Name of Product	Frozen M	larine Proc	lucts					
JAN Code			Package	Materials				
Use by date	2 years wh	nen frozen	rackage	Size/Inner Capacity	Length(cm)×	Width(cm)	Height (cm)	Inner Capacity
Minimum Units of Delivery	1600 cartons	s (24 tons)	Do obin a	Materials	Cardboo pape	ard box/ r bag	Volume	
Lead Time	Varies depending port and			size/Gross weight	Length(cm)	Width(cm)	Height (cm)	Weight(kg)
Storage Condition	Refreshment Refres	rigerated Frozen degrees	Referenc e Price	∏ FOB [CIF	Prices are valid before Price in Japanese market		
Certifications Products/System	Fa	acility registration	required	d depend	ding on t	he count	ry	
Ingredients a	and Additives	The Place of Origin	Nut	tritional F	acts	_	edient Am X calories	

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)
Product Characteristic	es	Use S (Usage ·	
We export frozen fish from Japan, including i	mackerel, young		
yellowtail, sardine, mullet, Spanish mackerel	, striped bonito,		
scallop, squirt, gizzard shad, Atka mackerel,	pacific cod and		
flatfish.			

■Product Picture



Company's Nam	ıe	Fukaura	Fukauracho Food Industry Promotion Corporation							
Annual Sales		3.2 million ye	en in FY 2020	従業	員	数		8		
Name of Representative	,	Mitsuru YOSHIDA								
Messages to Purchasers		local agriculture added value of r products. In add promotion of the and selling process.	goal is to develop the sixth industrialization of agriculture and fisheries, while enhancing the d value of rich agricultural and marine ucts. In addition, we aim to contribute to the action of the local economy by manufacturing selling processed products using agricultural marine products of the region.				で 深浦マクロ			④ #2.
Website Addres	s	<u>http</u> :	s://www.fukashoku.	<u>com</u>						
Company`s Address	₹	038-2326	76 Tsukiyahadal	kamori, N	ishit	tsuga	ru, Aomori			
Factory`s Address	=	038-2326	76 Tsukiyahadal	kamori, N	ishit	tsuga	ru, Aomori			
Name of the Pers	son	kazuyuki K	DBAYASHI E - m a i l <u>fukashoku4@arion.ocn.ne.jp</u>				<u>p</u>			
Phone Number		+81-173	-82-0344	F /	4	x	+8	31-173-75	5-2075	

■ Selling Points of the production process

"Snow Carrot Potage" manufacturing process

Thawing frozen raw materials \Rightarrow Weighing raw materials \Rightarrow Mixing and heating \Rightarrow Filling \Rightarrow Heat sterilization \Rightarrow Packaging \Rightarrow Shipment

Pictures







Inspection of Products	Yes No	Simplified voluntar	Simplified voluntary tests for common living bacteria, E-coli group are conducted.					
	Prodction Process		Production schedule is posted inside the processing plant and manufacturing is conducted based on the HACCP concept.					
		manufacturing is o	conducted based on	the HACCP concept.				
Hygine Management	Employees	We fill out hygiene management check sheet before workers enter the processing room.						
	Facilities and Equipments	We fill out CCP ma	anagement records l	pased on hazard ana	llysis.			
Emorgonov Dognongo	The Contact Points	The person in charge Harada Phone number +81-173-82-0344						
Emergency Response	Documentation	Obtained a PL insi	Obtained a PL insurance					



■ Product Profile / Terms and Conditions

							1
Name of Product	Snow Carrot Potag	e					
JAN Code	4560452310097	Dooltogo	Materials	Exterior:	paper, inr	ner bag: al uch	uminium
Use by date	12 months after production	Package	Size/Inner Capacity	Length(cm) > 0.2	× Width(cm) >	Height (cm) 18.5	Inner Capacity 160 g
Minimum Units of Delivery	4 cases (consolidated cargo with other products allowed)	Packing	Materials	Cardboard		Volume	12
Lead Time	7 business days	Packing	size/Gross weight	Length(cm) :	× Width(cm) > 21.5	Height (cm) 15.7	Weight(kg)
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino ☐ Frozen ☐ 10°C~35°C	Referenc e Price		L ☑ CIF YEN	Prices are valid before	2011	
		0 1 1100			Japanese market	360	YEN
Certifications Products/System							

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)
Carrot	Fukaura Town,	Per pack (160 g)	
Onion		Calories	68.3kcal
Milk		Protein	1.4g
Olive oil		Fat	2.4g
Salt		Carbohydrate	10.2g
White pepper		Sodium chloride equivalent	1.0g
Product Characteris	stics		Scenes ·Recipes)
To bring out the natural flavor of Fukaura Snow simple. Additive-free, healthy potage that has t ingredients.		For breakfast to start a day. Serve hot in winter and chilled in su It is an ideal food to supplement nut	mmer. trients when you have little appetite.





■ Product Profile / Terms and Conditions

Name of Product	Pasta Sauce of Sno	Pasta Sauce of Snow Carrot and Scallop						
Tvaine of 1 founds	1 4364 34466 01 3116	asta sauce of show carrot and scanop						
JAN Code	4560452310271	Daalzaga	Materials	Exterior:	paper, inr	ner bag: al uch	uminium	
Use by date	12 months after production	Package	Size/Inner Capacity	Length(cm) : 0.2	× Width(cm) > 13.3	* Height (cm)	Inner Capacity 140 g	
Minimum Units of Delivery	4 cases (consolidated cargo with other products allowed	Do obis -	Materials	Cardboard		Volume	12	
Lead Time	7 business days	Packing	size/Gross	Length(cm)	× Width(cm)	× Height (cm)	Weight(kg)	
Lead Time	7 business days		weight	29.0	21.5	15.7	2.4	
Storage Condition	Normal Tempreture Refrigeratino 10°C∼35°C	Referenc	-	☑ cif YEN	Prices are valid before	Jun	-23	
Storage Condition	Frozen 10 C 35 C	e Price	330	ILIV	Price in Japanese market	550	YEN	
Certifications Products/System								

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)
Carrot	Fukaura Town,	Per pack (140 g)	
Onion		Calories	84kcal
Boiled scallop	From Mutsu Bay,	Protein	5.8g
Milk		Fat	2.3g
Scallop extract		Carbohydrate	9.6 g
Salt		Sodium chloride equivalent	1.9 g
Vegetable oil		β-carotene	2954µ g
Pepper		Vitamin A	282µ g
Product Characteris	tics		Scenes Recipes)
Rich pasta sauce combining Fukaura Snow sweet flavor and scallop from Mutsu Bay, <i>i</i> strong umami components.		Warm the aluminium pouch and	put on boiled pasta.





■ Product Profile / Terms and Conditions

Name of Product	Snow Carrot Jam						
	Show Carrot Jain			_			
JAN Code	4560452310042	Package	Materials	Conta	iner: glas	ss, label:	paper
Use by date	12 months after production		Size/Inner	0	× Width(cm) >	Height (cm)	Inner Capacity
Obo by date	12 months area production		Capacity	5.5	5.5	7.0	150 g
Minimum Units of Delivery	4 cases (consolidated cargo with other products allowed	Packing	Materials	Cardboard		Volume	12
Lead Time	7 business days		size/Gross	Length(cm)	× Width(cm) ×	Height (cm)	Weight(kg)
Lead 11me	7 Dusiness days			weight	25.0	19.0	11.0
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino ☐ 10°C~35°C	Referenc		Z CIF YEN	Prices are valid before	Jun	-23
Storage Condition	Frozen	e Price	100	I LIV	Price in Japanese market	400	YEN
Certifications Products/System							

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Carrot	Fukaura Town,	Per 100 g		
Granulated sugar		Calories	189kcal	
Lemon		Protein	0.5g	
Juice		Fat	0.2g	
		Carbohydrate	46.3 g	
		Sodium chloride equivalent	0.03 g	
Product Characterist	ics	Use Scenes (Usage ·Recipes)		
To bring out the sweetness of Fukaura Snow sugar content is reduced to 42 degrees. The snow carrots makes your table look colorful.		Put on a slice of bread or add som	ne on yogurt.	

■Product Picture







Company's Nam	ıe		Magokoro Farm LLC						
Annual Sales		250 mil	lion yen	Numbers of Employees	26				
Name of Representative			Yasuhiko SAITO						
Messages to Purchasers		We started business to produce and sell of been developing and fruits, apple butter, products of Aomori. safe, secure, and high every day to be a control of the secure of	cherry tomatoes. Sird selling various produced jam, etc., using abu Based on the philosydh-quality products,						
Website Addres	s	<u>https</u>	://magokoro-tomato	o.com					
Company`s Address	Ŧ	036-8121	16 Kumamoto, Y	′akushido, Hirosaki,	, Aomori				
Factory`s Address	₹	036-0143	308 Yasuda, fukiage, Hirakawa, Aomori						
Name of the Pers	on	Takashi	OSANAI	E-mail Address	info@magokoro-tomato.com				
Phone Number	r +81-172-92-2054 Fax Number			+81-172-92-2057					

\blacksquare Selling Points of the production process

Pictures		
Exterior of the plant	Production room in the plant	

Inspection of Products	✓ Yes No	Personnel in charge of quality and hygiene management have been assigned.						
	Prodction Process	Personnel in charg	Personnel in charge of quality and hygiene management have been assigned.					
Hygine Management	Employees	Personnel in charge of quality and hygiene management have been assigned.						
	Facilities and Equipments	Personnel in charge of quality and hygiene management have been assigned.						
Emergency Response	The Contact Points	The person in charge Sakiko SAITO Phone number +81-17						
	Documentation	Obtained a PL in	Obtained a PL insurance and recall insurance					



■ Product Profile / Terms and Conditions

Name of Product	Aomori Semidry Apples Plain							
JAN Code	4582286224166	Package	Materials	Alun	ninium-m	netallized	bag	
Use by date	100 4	rackage	Size/Inner		× Width(cm) >	0	Inner Capacity	
Coo by date	180 days		Capacity	13.0	4.0	13.0	35g	
Minimum Units of Delivery	400 (we can accept orders for consolidated cargo with other products by the unit of 10)				board	Volume	100.0	
Lead Time	5 days (Yokohama Port)		size/Gross	Length(cm)	× Width(cm) >	≺ Height (cm)	Weight(kg)	
Deau Time	3 days (Tokonama Tore)		weight	45.0	38.0	15.0		
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	√ FOB 170	□ cif JPY	Prices are valid before			
Storage Continuon	Frozen	e Price	170	51.1	Price in Japanese market		260 YEN	
Certifications Products/System								

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Apple	Aomori Prefecture	Protein	0.2 g/35 g	
Sugar	Hokkaido	Fat	per 35 g • 0.1g	
Trehalose		Carbohydrate	per 35 g • 29.2g	
L-ascorbic acid (antioxidant)		Sodium chloride equivalent	per 35 g · 0.0g	
		(Calories)	per 35 g • 118kcal	
Product Characteristi	cs	Use Scenes (Usage ·Recipes)		
Dried fruit of 100% Fuji apple from Aomori F	refecture. It retains	· Ideal snack between meals.		
sour-sweet flavor and a crisp texture. Apples	are not boiled down,	 You can eat a little at a time as the bag has a zipper. 		
but simply soaked in syrup.				





Allergen (Specific Raw Materials)



■ Product Profile / Terms and Conditions

Name of Product	Aomori Semidry Cinnamon Flavored Apples							
JAN Code	45822286224203	Package	Materials Aluminium-metalliz			netallized	bag	
Use by date	180 days	rackage	Size/Inner Capacity	Length(cm) > 13.0	< Width(cm) > 4.0	Height (cm)	Inner Capacity 35g	
Minimum Units of Delivery	400 (we can accept orders for consolidated cargo with other products by		Materials	Materials Card		Volume	100.0	
Lead Time	5 days (Yokohama Port)	Packing	size/Gross weight	Length(cm) > 45.0	< Width(cm) > 38.0	Height (cm)	Weight(kg)	
Store of Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	✓ FOB	□ 43.0 □ CIF JPY	Prices are valid before	15.0		
Storage Condition	Frozen	e Price	160	JFT	Price in Japanese market		270 YEN	
Certifications Products/System								

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)		
Apple	Aomori Prefecture	Protein	0.2 g/35 g		
Sugar	Hokkaido	Fat	per 35 g · 0.1g		
Cinnamon	_	Carbohydrate	per 35 g · 29.2g		
Trehalose	_	Sodium chloride equivalent	per 35 g · 0.0g		
L-ascorbic acid (antioxidant)	_				
		(Calories)	per 35 g · 118kcal		
Product Characteristi	cs	Use Scenes (Usage · Recipes)			
Covered with cinnamon sugar. It uses 100%	Aomori apples. The	· Ideal snack between meals.			
combination of sour-sweet apples and the fla	vor of cinnamon tastes	You can eat a little at a time as the bag has a zipper.			
like apple pie.					





Allergen (Specific Raw Materials)



■ Product Profile / Terms and Conditions

Name of Product	Aomori Semidry Lemon Flavored Apples							
JAN Code	4582286224210	Dookogo	Materials	Aluminium-metallized bag				
Use by date	180 days	Package	Size/Inner		× Width(cm) >	T	Inner Capacity	
	,		Capacity	13.0	4.0	13.0	35g	
Minimum Units of Delivery	400 (we can accept orders for consolidated cargo with other products by the unit of 10)	Packing	Materials	Cardboard Vo		Volume	100.0	
Lead Time	5 days (Yokohama Port)		size/Gross	Length(cm)	m) × Width(cm) × Height (cm)		Weight(kg)	
Leau Time	a days (Tokonama Tore)		weight	45.0	38.0	15.0		
Storage Condition	☑ Normal Tempreture ☐ Refrigeratino	Defenens		□ cif JPY	Prices are valid before			
Storage Condition	Frozen	e Price	100	51 1	Price in Japanese market		270 YEN	
Certifications Products/System								

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Apple	Aomori Prefecture	Protein	0.2 g/35 g	
Sugar	Hokkaido	Fat	per 35 g · 0.1g	
Trehalose		Carbohydrate	per 35 g · 29.9g	
Lemon juice	Hiroshima Prefecture	Sodium chloride equivalent	per 35 g · 0.0g	
Water				
Citric acid (acidulant)		(Calories)	per 35 g · 122kcal	
L-ascorbic acid (antioxidant)				
Product Characteris	tics	Use Scenes (Usage · Recipes)		
Dried apples made from 100% Aomori app	les, pickled in Setouchi	· Ideal snack between meals.		
lemon juice from Hiroshima Prefecture and	semi-dried. It has a	 You can eat a little at a time as the bag has a zipper. 		

refreshing and sour flavor of lemon.

■Product Picture





Company's Nan	1e	Yamano Apple Co., Ltd.					
Annual Sales		30 mill	30 million yen Numbers of Employees		3		
Name of Representative	•		Yutaka YAMANO				
Messages to Purchasers		growing and sel creating new pro	it different from o ling apples. We fir oducts and new se n farmers while m d apple juice.	nd pleasure in elling methods			
Website Addres	88	https://www.yo	outube.com/watch?v	v=wvy99rRPkjw			
Company`s Address	₹	036-8076	57-1 Nishida, S	akaizeki, Hirosaki,	Aomori		
Factory`s Address	₹						
Name of the Perin Charge	Name of the Person Yutaka YAMANO		E-mail Address	<u>y.yamano@r8.dion.ne.jp</u>			
Phone Number	Phone Number +81-172-88-7321		-88-7321	Fax Number	+81-172-55-0086		

■ Selling Points of the production process

Growing apples

- (1) Cooperation with the Tsugaru Apple Association, a leading producer group in the Tsugaru area
- (2) Cooperation with a group of producers of a new variety "Hatsukoi Grin"
- (3) We have supported many farmers in obtaining Global G.A.P. certification; processing in collaboration with leading farmers in many parts of Japan for various products

 Processing
- (1) Flavorful juice made by well-proven heat pipe sterilization method
- (2) A wide variety of apple juice grown by the Tsugaru Apple Association

Pictures







Chiyuki juice



Ajiwai Ringo Juice (different varieties)

Inspection of Products	✓ Yes No							
	Prodction Process	Responsible persons atte	Responsible persons attend HACCP/ Aomori Prefecture Practical Seminars for Food Hygiene Managers					
Hygine Management	Employees	Hygiene education f	Hygiene education for employees					
	Facilities and Equipments	Hygiene management by persons with practical experience of more than 20 years						
Emergency Response	The Contact Points	The person in charge	The person in charge Yutaka YAMANO Phone number					
	Documentation	Record managemer	nt using management	sheet in accordance w	with the internal rules			



■ Product Profile / Terms and Conditions

	ino / Toring and Conditions						
Name of Product	Apples for Gift						
JAN Code		Doobooo	Materials				
Use by date	To be determined separately	Package	Size/Inner Capacity	Length(cm) >	Width(cm)	Height (cm)	Inner Capacity
Minimum Units of Delivery	To be determined separately	Packing	Materials			Volume	
Lead Time	To be determined separately	racking	size/Gross weight	Length(cm) >	Width(cm)	Height (cm)	Weight(kg)
Storage Condition	Normal Tempreture ✓ Refrigeratino	Referenc	FOB Curren	□ cif t value	Prices are valid before		
Storage Condition	Frozen	e Price	Curren	t value	Price in Japanese market		
Certifications Products/System							

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)	
Apple	Aomori Prefecture		edible part 100 g	
		Calories	53kcal	
		Protein	0.1g	
		Fat	0.2g	
		Carbohydrate	13.5g	
		Sodium chloride equivalent	0g	
Product Characteristi	cs		Scenes Recipes)	
High-grade large apples, a specialty of Aomo Sekaiichi, Daikoei, Kinsei, Mutsu	ori Prefecture	(Usage · Recipes) For Christmas/Valentine's Day/Chinese New Year or other		





Allergen (Specific Raw Materials)



■ Product Pro	file / Terms an	d Conditions							
Name of Product	Chiyuki J	uice							
JAN Code			Package	Materials					
Use by date	2 years afte	r production	1 donage	Size/Inner Capacity	Length(cm)	Width(cm) >	(Height (cm)	Inner Capacity	
Minimum Units of Delivery	To be determi	ned separately	Packing	Materials			Volume		
Lead Time	To be determi	ned separately	1 acking	size/Gross weight	Length(cm)	Width(cm)	Height (cm)	Weight(kg)	
Storage Condition	Normal Tempreture ✓ Refrigeratino Frozen		Referenc e Price	FOB To be determi	CIF ned separately	Prices are valid before Price in Japanese market			
Certifications Products/System									
Ingredients a	and Additives	The Place of Origin	Nut	ritional F	acts		edient Am		
Apple		Aomori Prefecture					X calories ble part 100		
			Calories				44kcl		
			Protein Fat			0.2g			
			4				0.1g 11.8 g		
			Sodium chloride equivalent 0 g						
					TT 0				
P	roduct Characteristic	cs	Use Scenes (Usage ·Recipes)						
Chiyuki, a rare apple v	variety whose color doe	es not turn brownish	(53.05						
when exposed to air;	Chiyuki 100 juice								
Without vitamin C									
- D 1 : D' :									
Product Pict	ure								
				アレノ	レギー表示	(特定原材	材料)		

■ Product Pro	ofile / Terms ar	nd Conditions						
Name of Product	Yellow M	lagic						
JAN Code			Doolsono	Materials				
Use by date	To be determi	ned separately	Package	Size/Inner Capacity	Length(cm) >	Width(cm) ×	Height (cm)	Inner Capacity
Minimum Units of Delivery	To be determi	ned separately	Materials				Volume	
Lead Time	To be determi	ned separately	Packing	size/Gross weight	Length(cm) >	Width(cm) ×	Height (cm)	Weight(kg)
Storage Condition	Normal Tempreture Refrigeratino Frozen		Referenc e Price	To be determi	ned separately	Prices are valid before Price in Japanese market		
Certifications Products/System								
Ingredients a	and Additives	The Place of Origin	Nut	ritional F	acts		edient Amo X calories	
Apple		Aomori Prefecture					ole part 100	
			Calories Protein			53kcal 0.1g		
			Fat			0.2g		
						13.5g		
			Sodium ch	oride equiv	alent		0g	
P	roduct Characteristi	cs	Use Scenes (Usage · Recipes)					
	pased on a new concepto protect the develope				l Southeast		o understa	nd us and
■Product Pict	ure							

Company's Nam	ıe		RIKET Co., Ltd.					
Annual Sales		3.6 bill	ion yen	Numbers of Employees	47			
Name of Representative	ł		Tadao KAWAMURA					
Messages to Purchasers		our customers. C Prefecture, bless and commercial	reliable quality, section of the properties of t	tural environment rtified rice milling				
Website Addres	s	<u> </u>	ttp://www.riket.co.j	<u>D</u>				
Company`s Address	₹	031-0055	22 Aramachi, Ha	chinohe, Aomori				
Factory`s Address	₹	039-2246	3-7-50 kikyounol	kougyoudannchi Ha	chinohe, Aomori			
Name of the Pers	on	Toshima	sa MORI	E-mail Address	<u>t mori@riket.co.jp</u>			
Phone Number		+81-178	-28-2750	Fax Number	+81-178-28-2819			

■ Selling Points of the production process







Each lot is inspected in the quality control room



Rice milling machine

■ Information of Quality Assurance

machine to detect and remove foreign matters

Inspection of Products	✓ Yes □ No	Checks for water	Checks for water content, protein, amylose, grain quality, whiteness, etc.					
	Prodction Process	In compliance wit	n compliance with the HACCP by the Japan Rice Millers Association					
Hygine Management	Employees	Employees In compliance with the HACCP by the Japan Rice Millers Association						
	Facilities and Equipments	In compliance with the HACCP by the Japan Rice Millers Association						
Emergency Response	The Contact Points	The person in charge Toshimasa MORI Phone number +178-28-2750						
Emergency Kesponse	Documentation	Obtained domest	ic PL insurance					



■ Product Profile / Terms and Conditions

Name of Product	Seiten no Hekireki Rice from Aomori 2 kg						
JAN Code	4992903014122	Dookogo	Materials	Pol	yethylen	<u>e</u> polyam	ide
TT 1 1 4	190 days	Package	Size/Inner	Length(cm)	× Width(cm) >	Height (cm)	Inner Capacity
Use by date	180 days		Capacity	32.0	21.0	4.5	2kg
Minimum Units of Delivery	1 C S	Packing	Materials	Card	board	Volume	15.0
Lead Time	14 days	Facking	size/Gross	Length(cm)	× Width(cm) >	Height (cm)	Weight(kg)
Lead 11me	14 days		weight	49.0	31.0	30.0	30.7
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	☐ FOB	□ cıғ tiable	Prices are valid before		
Storage Condition	Frozen	e Price	Nego	ciabic	Price in Japanese market		
Certifications Products/System	HACCP certified by the Japan Rice Millers Association certification No: H12001						

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)			
Single-source rice from Aomori	Japan	Calories	342.0kc			
		Fat	0.9g			
		Sodium	1.0mg			
		Calcium	5.0mg			
		Carbohydrate	77.6 g			
		Protein	6.1 g			
		Iron	0.8mg			
		Potassium	89.0mg			
Product Characteris	stics	Use Scenes (Usage ·Recipes)				
Rice in a zippered bag, suitable for storage. Sin a special A rating in the taste ranking for six co variety with high reputation. It is a rare variety Aomori Prefecture. Since this rice is harvested price fluctuations depending on the amount and We accept orders from around mid-October to following year. Cook in a rice cooker.	nsecutive years. A rice grown in a small area in only once a year, there are d quality of the harvest.	Enjoy in various situations including Javarious toppings (donburi-mono), lunmoderately glowing, large and firm. It goes well with any side dish. Enjoy	ch boxes, or rice balls. The grains are			

■Product Picture









■ Product Profile / Terms and Conditions

Name of Product	Masshigura Rice from Aomori Prefecture 2 kg						
JAN Code	4992903600028	Daskana	Materials	<u>Pol</u>	yethylen	<u>e</u> polyam	iide
Use by date	180 days	Package	Size/Inner Capacity	Length(cm)	× Width(cm) > 21.0	Height (cm)	Inner Capacity 2kg
Minimum Units of Delivery	1 C S	Packing	Materials	Card	board	Volume	15.0
Lead Time	14 days	Facking	size/Gross		× Width(cm)		Weight(kg)
	, .		weight	49.0	31.0	30.0	30.7
Storage Condition	✓ Normal Tempreture ☐ Refrigeratino	Referenc	FOB	□ cıғ tiable	Prices are valid before		
Storage Condition	Frozen	e Price	Nego	ciabic	Price in Japanese market		
Certifications Products/System	HACCP certified by the Japan Rice Millers Association certification No: H12001						

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)		
Single-source rice from Aomori	Japan	Calories	342.0kc		
		Fat	0.9g		
		Sodium	1.0mg		
		Calcium	5.0mg		
		Carbohydrate	77.6 g		
		Protein	6.1 g		
		Iron	0.8mg		
		Potassium	89.0mg		
Product Characteristic	es	Use Scenes (Usage · Recipes)			
Rice in a zippered bag, suitable for storage. For the received a special A rating in the taste ranking. A p variety in Aomori Prefecture, and its planted area is Prefecture. Since this rice is harvested only once a fluctuations depending on the amount and quality of We accept orders from around mid-October to the following year. Cook in a rice cooker.	opular and major rice s the largest in the year, there are price of the harvest.	Grains are solid and less sticky than of cooked. It is useful and suitable for material tendon rice, fried rice, etc.	•		

■Product Picture









■ Product Profile / Terms and Conditions

Name of Product	Tsugaru Roman from Aomori Prefecture 2 kg							
JAN Code	4992903503107	Dh	Materials <u>Polyethylene</u> polyam			nide		
	100	Package	Size/Inner	Length(cm)	× Width(cm) >	Height (cm)	Inner Capacity	
Use by date	180 days		Capacity	32.0	21.0	4.5	2kg	
Minimum Units of Delivery	1 C S	Packing	Materials	Card	board	Volume	15.0	
T 100°	1.4 days	racking	size/Gross	Length(cm)	× Width(cm) >	Height (cm)	Weight(kg)	
Lead Time	14 days			weight	49.0	31.0	30.0	30.7
Storage Condition	☑ Normal Tempreture ☐ Refrigeratino	Referenc		□ cɪғ tiable	Prices are valid before			
Storage Condition	Frozen	e Price	Nego	ciabic	Price in Japanese market			
Certifications Products/System	HACCP certified by the Japan Rice Millers Association certification No: H12001							

Ingredients and Additives	The Place of Origin	Nutritional Facts	Ingredient Amount (Eg. X calories/100g)
Single-source rice from Aomori	Japan	Calories	342.0kc
		Fat	0.9g
		Sodium	1.0mg
		Calcium	5.0mg
		Carbohydrate	77.6 g
		Protein	6.1 g
		Iron	0.8mg
		Potassium	89.0mg
Product Characteristi	cs	Use S (Usage ·	

Rice in a zippered bag, suitable for storage.

Since its debut in 1997, it has been popular among people in Aomori. It boasts a deep-rooted popularity and the largest sales among our products. Since this rice is harvested only once a year, there are price fluctuations depending on the amount and quality of the harvest.

We accept orders from around mid-October to the end of August of the following year. Cook in a rice cooker.

The moderate sweetness and stickiness go well with Japanese cuisine. In Japanese cuisine, people eat dishes first, then rice, and miso soup, and repeat this cycle. When you eat dishes, you enjoy the umami of the ingredients. When you eat rice next, the flavor or rice neutralizes the taste of dishes in your mouth. When you drink miso soup, the liquid clears the food clogged in your throat. This is how people enjoy eating Japanese cuisine. This rice maximizes the joy of eating Japanese food.

■Product Picture





