Supplemental Documents for the 3rd Quarter of FY2022



Overview of the 3rd Quarter of FY2022

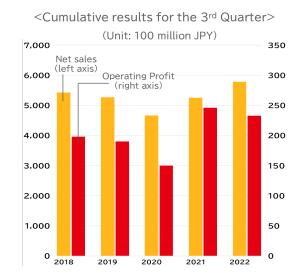


Overview of the 3rd Quarter of FY2022

- Compared to the previous year, both Marine and Food products businesses increased Sales, while Operating Profit decreased by 5% due to rising costs. The profit decrease was smaller than the one we expected in November.
- The sale of a listed subsidiary, Nissui Pharmaceutical, compensated impairment losses of the South American fishery business. The profit attributable to owners of parent increased by 12%.

(Unit: 100 million JPY)	3Q of FY2021	3Q of FY2022	V o V	
(OIII. 100 Million JP1)	3001 F12021	3Q 01 F12022	Y-o-Y	(%)
Net Sales	5,252	5,252 5,783		10.1
Operating Profit	246	233	(12)	(5.2)
Ordinary Profit	293	259	(33)	(11.5)
Profit attributable to owners of parent	166	185	19	12.0

Annual Plan for FY2022 revised	Progress Rate
in Novemberf	(%)
7,500	77.1
225	103.8
255	101.8
200	92.9



^{*}The numbers in 2018 and 2019 are before the application of the revenue recognition standards.

3

Overview of the 3rd Quarter of FY2022 by Segment

- The Sales of Marine and food products businesses significantly increased, including the impact of foreign exchange rates.
- The Sales of the Fine chemicals segment declined due to the sale of Nissui Pharmaceutical which was approximately 3 billion yen.

(Unit: 100 million JPY)	3Q of FY2021	3Q of FY2022	Y-on-Y		
(Sind 166 million of 1)	112021	112022	(Amount)	(%)	
Net Sales	5,252	5,783	530	10.1	
Marine Products	2,179	2,488	309	14.2	
Food Products	2,501	2,855	354	14.2	
Fine Chemicals	243	212	(31)	(12.9)	
General Distribution	121	116	(5)	(4.3)	
Others	206	110	(96)	(46.5)	
Operating Profit	246	233	(12)	(5.2)	
Marine Products	112	173	60	53.9	
Food Products	134	93	(40)	(30.2)	
Fine Chemicals	30	18	(12)	(40.3)	
General Distribution	17	13	(4)	(23.0)	
Others	8	5	(3)	(37.4)	
Common Costs	(57)	(70)	(13)	24.0	
Ordinary Profit	293	259	(33)	(11.5)	
Profit attributable to owners of parent	166	185	19	12.0	

Main factors for increase/decrease in operating profit (Y-on-Y)

- Marine Products increased profits significantly while profits decreased due to the losses in food and fine chemicals businesses. However, the decrease was smaller than the one we expected in November.
 Common costs increased due to corporate brand penetration and system investments.
 - Marine Products Marine Products Marine Products Food Products Fine Chemicals Common costs consolidation Fishery & Aquaculture in Processing adjustments Aquaculture South America /Trading (Except for South (including adjustment American Aquaculture) of unrealized profit) 35 (Unit: 100 million JPY) Overseas(9 Overseas 18 Japan(29) 24 Japan16 (39)246 233 (8) The Profits Although the Profit decreased Despite a In addition to aquaculture increased in decrease in company raised due to the sale commercial Japan and business in prices both in production of Nissui broadcasting Japan was overseas due to Japan and volume and an Pharmaceutical fees for doing well due strong sales overseas, profit and the increase in corporate to a stable and rising feed costs. declined suspension of brands. supply of fully prices. Profit selling prices because the exports of expenses for farmed buri also increased remained firm. price increases pharmaceutical renewing PCs yellowtail, and in North could not keep Therefore. raw materials to and internal the sales America due to up with the profits were the United system volume of coho reductions in almost the rapid rise in States. infrastructure increased. depreciation same as the costs of raw Profits also increased. and corona materials, etc. previous year. increased in countermeasur the fishery e costs. company in Japan.

Consolidated Balance Sheet (Y-on-Y)

Due to the impact of price increases and the yen depreciation (approximately 33 billion yen), the current assets mainly increased.

Current Assets	3,253	602
Cash and deposits	85	(52)
Notes and accounts receivable	1,154	251
Inventory	1,787	346
Non-current Asssets	2,464	58
Non-current Asssets Property, plant and equipment	2,464	58
Property, plant and		
Property, plant and equipment	1,498	44

Current Liabilities	2,269	491
Notes and accounts payable	535	32
Short-term borrowings	1,250	418
Accrued expenses	322	70
Non-current Liabilities	1,215	22
Long-term borrowings	949	0
Net Assets	2,232	146
Shareholder's equity	2,193	295
As of	ty Ratio As of December 38.4	%

Consolidated Cash-Flow Statement (Y-on-Y)

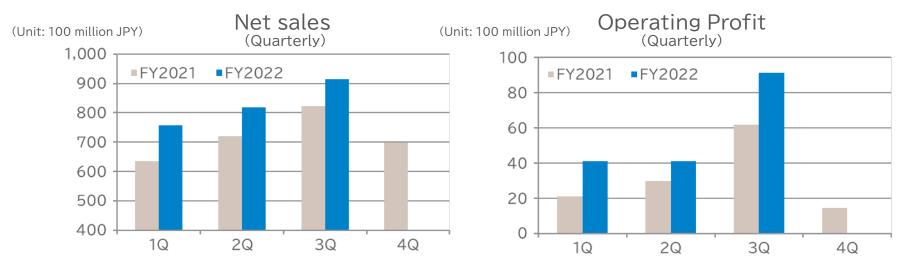
Human flows recovered, and business activities increased. Therefore, the working capital also increased, and the operating cash flow became negative.

Cash and cash equivalent at end of term	186	135	
Net cash provided by financing activities	78	297	218
·Others	(47)	(60)	(14)
·Increase (Decrease) in long-term borrowings	(31)	(9)	22
·Increase (Decrease) in short-term borrowings	156	366	209
Net cash provided by investing activities	(132)	(168)	(35)
·Others	(0)	(8)	(8)
·Investment in (Purchase of) property, plant, and equipment	(133)	(159)	(26)
Net cash provided by operating activities	91	(159)	(250)
·Others	(6)	(20)	(13)
·Income taxes paid	(76)	(113)	(37)
·Working Capital	(219)	(436)	(216)
·Depreciation & Amortization	147	149	2
·Profit before income taxes	247	261	14
(Unit: 100 million JPY)	3Q of FY2021	3Q of FY2022	Y-o-Y

Marine Products Business Net Sales & Operating Profit (Y-on-Y)

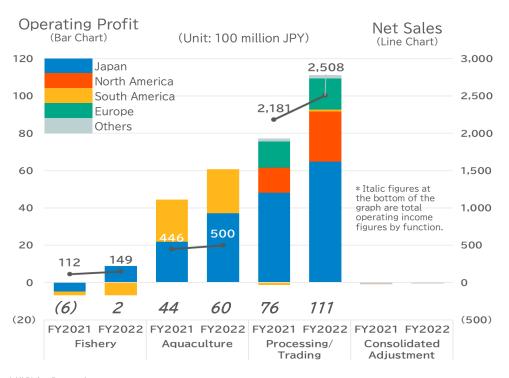
In addition to solid sales, improvements in the aquaculture businesses in Japan led to a significant increase in sales and profit.

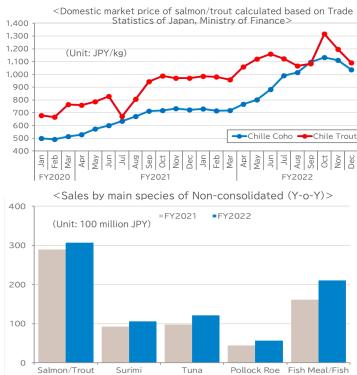
Unit:	3Q of	3Q of	Y-(o-Y
100 million JPY	FY2021	FY2022	(Amount)	(%)
Net Sales	2,179	2,488	309	14.2
Operating Profit	112	173	60	53.9



Marine Products Business Net Sales & Operating Profit (Y-on-Y)

- •The processing/trading business sales were solid. The Operating Profit increased significantly due to cost reductions in North America.
- •In the aquaculture business, in addition to the stable supply of buri yellowtail and the expansion of coho, the tuna business in Japan and salmon trout in South America recovered well.

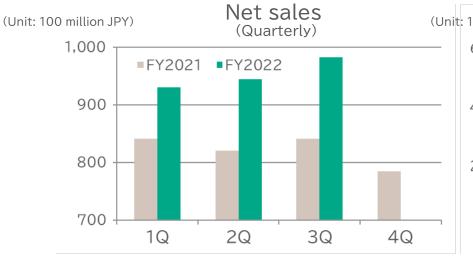


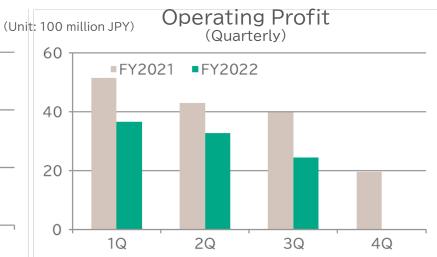


Food Products Business Net Sales & Operating Profit (Y-on-Y)

- The sales increased by expanding the sales area in Europe and selling household shrimp products well in the U.S., in addition to the impact of price increases and the yen depreciation.
- The Profit decreased because price increases could not keep up with the rising costs of raw materials and energy. Also, rapid exchange rate fluctuations affected the decrease.

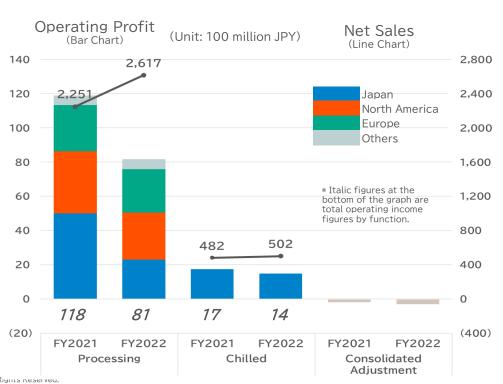
Unit:	3Q of	3Q of	Y-(o-Y
100 million JPY	FY2021	FY2022	(Amount)	(%)
Net Sales	2,501	2,855	354	14.2
Operating Profit	134	93	(40)	(30.2)

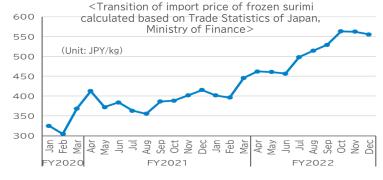


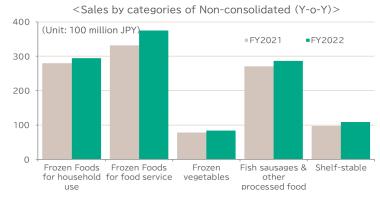


Food Products Business Net Sales & Operating Profit (Y-on-Y)

- In North America, sales for household use remained strong even after price increases, while sales to Quick Service Restaurants (QSRs) for commercial use were struggling.
- In Japan, sales increased because of the sales recovery for business use. However, the profit decreased because the price increase could not keep up with the cost rise.



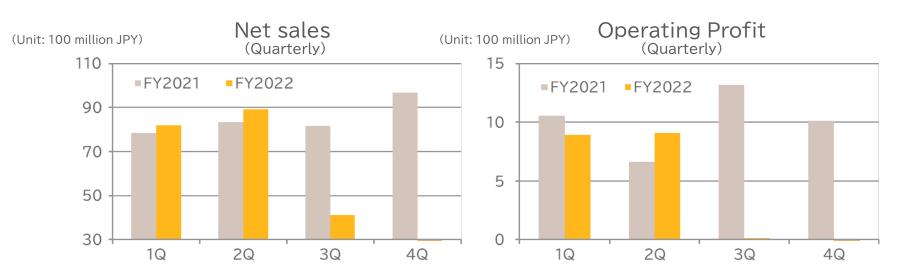




Fine Chemicals Business Net Sales & Operating Profit (Y-on-Y)

The Sales and Profit declined compared to the previous year because of the sale of Nissui Pharmaceutical in September and the suspension of exports of pharmaceutical raw materials to the United States.

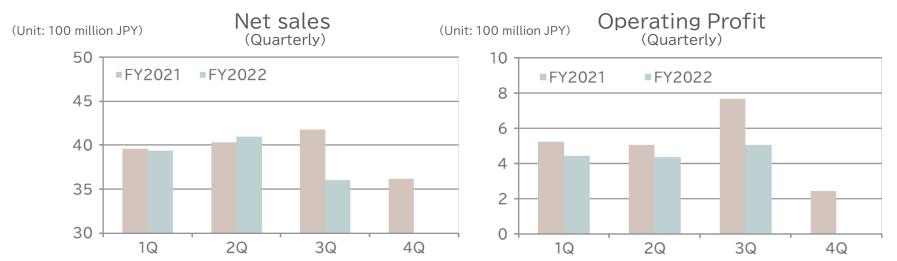
Unit:	3Q of	3Q of	Y-(о-Ү
100 million JPY	FY2021	FY2022	(Amount)	(%)
Net Sales	243	212	(31)	(12.9)
Operating Profit	30	18	(12)	(40.3)



General Distribution Net Sales & Operating Profit (Y-on-Y)

The Sales and Profit decreased compared to the previous year. Although the customs clearance business went well, there was a decrease in goods handling fees due to sluggish cargo movements. Also, the rising electricity charges affected the profit decrease.

Unit:	3Q of	3Q of	Y-0	o-Y
100 million JPY	FY2021	FY2022	(Amount)	(%)
Net Sales	121	116	(5)	(4.3)
Operating Profit	17	13	(4)	(23.0)



Outlook / Initiatives



Initiatives for Marine Products business

Be vigilant about trends in the fisheries market and thoroughly manage inventory.

Current situation in FY22

<Japan>

- While farmed buri yellowtail supply was low in the entire market, we realized a stable supply of it, taking advantage of the strengths of complete aquaculture.
- Expanded coho farm in Otsuchi, Iwate Prefecture, and increased sales volume.



Actions to the next

<Japan>

- To become more resilient to market fluctuations.
 - Thorough inventory management
 - Expansion and stabilization of aquaculture business and increase of the rate of food processing.
- Accelerate the commercialization of onshore shrimp aquaculture.

<Outside Japan>

- (South America) In addition to the improvement in the survival rate of coho, selling prices remained strong, which compensated for a decrease in landed quantities and rising feed costs.
- (North America) Despite negative factors such as a decrease in catch quotas and rising labor costs, profit increased due to an increase in yield rate, an increase in selling prices, a decrease in depreciation, and corona prevention costs.

<Outside Japan>

- (South American) Automating the fillet production line will redirect labor-saving personnel to the production line for raw food (for Japan) with higher added value. → Increase profitability by increasing production and sales of high-valueadded products.
- (South America) As a cost-down effort, we added feed silos, which allow us to combine multiple feeds, make cost-effective adjustments, and optimize feed formulations.

Impairment Losses in the South American Fisheries Business

Impairment loss was implemented in the struggling South American fishery business.

- Operating loss was incurred for the third consecutive year because of poor catch and soaring fuel and equipment costs.
- The business environment is expected to continue to be challenging. Impairment loss on fixed assets was recorded at approximately 1.8 billion yen.

Actions to the next

- Narrowing down the cost of repairs, materials, and equipment.
 - We will carry out only statutory inspections and minimum necessary maintenance.
 - Reduce management costs and organize inventory.
- Improve the net opening to increase catch and improve fishing efficiency
- Purchase of the optimal merluza catch quota.



Why is this South American Fisheries business important?

Since its establishment in 1978, the company has supplied white fish to the Nissui Group.

Under the Chilean Fisheries Law (restrictions on the entry of factory ships), new factory ships are prohibited from entering Chilean waters. This South American fishing company has the right to catch fish under the law. Catching fish in a sustainable way, this company will be the important fishing base in South America for the Nissui Group.

Initiatives for Food Products business

- We will proceed with product categories expansion in North America and sales area expansion in Europe, developing products for individual meals, convenience, and health needs
- In Japan, we will accelerate efficiency improvement by reducing items and operational costs.
- Current situation in FY22

<Japan>

In Japan, we struggled to raise the selling price to compensate
— for the rising costs of raw materials and the yen depreciation.
The Sales for business use are recovering along with the recovery of human flow.

<Outside Japan>

- (North America) Although sales for home use remain strong even after price increases, the Sales to professional QSRs decreased.
- __ (Europe) Struggling due to rapid rise in energy costs.
- (Europe) Acquired a processing plant (Keranna) in France, We are responding to growing demand.
- (Europe) Entered the seafood delivery business by acquiring Regal Fish in the U.K.

Actions to the next

<Japan>

- Strengthen sales of e-commerce and home delivery businesses.
 - · Reorganized the shelf-stable food business.
- Expansion of health category products and Q-Dishes.



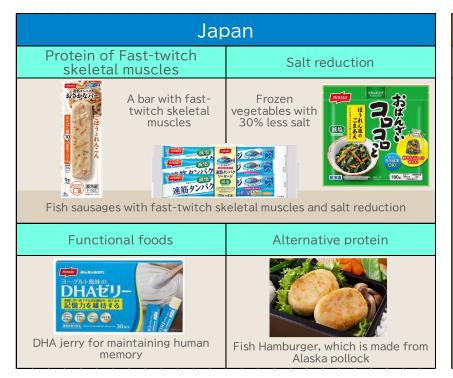
Q-Dishes

<Outside Japan>

- __ (North America) Expansion of product categories
 - Expanding Asian products to the mainstream U.S. market
 - Considering capacity expansion and M&A to increase production volume
- __ (Europe) Strengthening supply capacity to expand the sales area
 - (France) Increasing production capacity at Keranna's processing plant (about 1.5 times)
 - (UK) Maintaining production lines including refrigeration function, we will increase production capacity and sales.

Initiatives for the expansion of health-conscious products

Combining the functionality of materials and production technology, Nissui provides sustainability products that support healthy lifestyles.





Cost and price increases Forecast for FY2022

Although price increases were implemented in Japan and overseas, cost increases were progressing faster than expected.

Forecast o	f FY2022 (Y-o-Y)	Japan	North America	à	Europe	Asia	Total	
	Raw materials	(108)	(101)		(43)	(1)	(255)	
Cost Increases	Logistics/ Electricity/ Others	(16)	(12)		(22)	(1)	(53)	
	Total (A)	(125)	(114)		(66)	(3)	(309)	
	Forcast in Nov	(131)	 (89)		(61)	 (3)	 (284)	
	Increases/ promotion (B)	84	110		64	1	260	
	Forcast in Nov	95	 83		54	2	236	
GAF	P (A)-(B)	(40)	(4)		(2)	(1)	(49)	
	Forcast in Nov	(35)	 (5)		(6)	 (0)	(48)	

Japan:

The schedule of price increase

Frozen foods both for home use and business use in February Processed Surimi, fish sausages, and shelf-stable products in March

Outside Japan:

Frozen foods for business use in the U.S. in October 2022 Frozen and chilled products in Europe in October 2022

Initiatives for Fine Chemicals

To expand sales of pharmaceutical raw materials to Europe and the United States, we will establish a production/sales system.

Actions to the next

<Pharmaceutical raw materials>

— We will apply to the European Medicines Agency (EMA) for expansion into Europe and strengthen our quality assurance system.

< Functional Raw Materials >

- We will meet quality needs from the market, such as diversification of raw material procurement and requests for stricter raw material standards. To do so, we will start a business with MSC raw material suppliers in Spain.
- By implementing price increases, we will strive to improve profitability.

<Functional foods, mail order, etc>

We will further develop products with DHA and EPA.

DHA products (brain function):

This product contains EPA and DHA. It has been reported that EPA and DHA maintain memory, which is part of cognitive function but declines with age in middle-aged and elderly people.

* Memory is the ability to temporarily memorize and recall things.



DHA jelly was launched in November 2022 Foods with Function Claims (Brain function)



DHA & EPA Drinks Scheduled to be launched shortly.

Reorganization for growth

We will strengthen the organizational structure for growth.

- We change the structure to strengthen the sales to growing markets, such as ecommerce and home delivery. 4 sections under 1 department ⇒
 - 2 sections each in 2 departments.
- The shelf-stable food department will — be abolished. The existing sales functions will be consolidated into the other current sales department.
- Establish a new merchandise section to promote the development of new sales channels, such as frozen pet food and frozen infant food.







The International Business Development Department is reorganized into "global strategy planning" and "sales promotion" functions. We will expand and promote exports from Japan.

To accelerate the commercialization of onshore aquaculture of Vanamei shrimp. which is being conducted on a trial basis, we will work on market analysis and clarification of income and expenditure for future business development by positioning it from a research to a business base.



The aquaculture research facility in Ei, Kagoshima Japan

Initiatives for Biodiversity in Sustainability

The Nissui Group, highly dependent on natural capital (mainly marine resources), will continue actively engaging in biodiversity initiatives.

Initiatives so far

- Conduct resource surveys on the status of procured marine resources in 2017 and 2020 and respond to problematic fish species
- · Participated in SeaBOS since 2016 and worked to conserve the marine environment and sustainably use the resources.
- Conducted preventive measures against marine plastics, such as the outflow of fishing gear, and the reduction of plastics in containers and packaging
- Efforts to reduce the use of antimicrobials in aquaculture

Sustainable access to marine resources is one of the Group's strengths and the source of value creation. By actively addressing the impact and issues that our business activities have on nature, we will continue to improve our corporate value.

Initiatives for Biodiversity in Sustainability

Sustainable usage of marine resources

The analysis of the resources of wild fish handled by the Nissui Group is outsourced to an external organization and the management status is evaluated.

We will continue to conduct regular surveys and strive to increase the proportion of procurement from sustainable fisheries.

⇒The 3rd survey will be conducted in 2023 and announced in 2024.



Participation in SeaBOS since 2016

SeaBOS is the initiative to promote the conservation of marine environments and sustainable usage of marine resources.

Receiving scientific support, ten of the world's leading fisheries-related companies collaborate.



SeaBOS meeting in Amsterdam in October 2022

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by external organizations in 2019

Initiatives for Biodiversity in Sustainability

► Health management of farmed fish and

reduction of the use of antimicrobials

To comply with global aquaculture standards, we have established a unique system, "N-AHMS," to manage the health of farmed fish.

Standardize fish disease diagnosis skills within the group, and lead to a reduction in the dose of antimicrobials through early detection of fish diseases.

Central Research Laboratory

Oita Marine Biological Technology Center



Aquaculture companies in the Nissui Group

The Nissui Group's unique farmed fish health management system

In addition, to reduce the use of antimicrobials, we are working with other companies and scientists in addition to the Group.

Countermeasures to the problem of marine plastics

Review the use of plastics throughout the business and work to prevent their outflow into the ocean.

In the fishery and aquaculture businesses, we strengthen the management of fishing gear and switch to aquaculture floats with a low environmental impact.

It will be completed by the end of FY2024







Switching over to Floats that have a low risk of becoming plastics that outflow into the ocean

It would be difficult to see the future with rapid inflation and the yen depreciation. However, we continuously strive to improve our ability to tackle the change and achieve the long-term vision of "A leading company that delivers friendly foods for people and the earth." (Good Foods 2030)

Disclaimer regarding forward-looking statements

This presentation contains forward-looking statements regarding Nissui's business projections for the current term and future terms. All forward-looking statements are based on the rational judgment of management derived from the information currently available, and the Company provides no assurances that these projections will be achieved.

Please be advised that the actual business performance may differ from these business projections due to changes in various factors. Significant factors affecting the actual business performance include but are not limited to the changes in the market economy and product demand, foreign exchange rate fluctuations, and amendments to various international and Japanese systems and laws.

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Appendixes



3rd Quarter of FY2022, Consolidated Income Statement (YoY)

(Unit: 100 million JPY)	3Q of FY2021	3Q of FY2022	Y-o-Y	Main causes of fluctuations
Net Sales	5,252	5,783	530	
Gross Profit	868	920	52	
SGA Expenses	622	687	65	
Operating Profit	246	233	(12)	
Non-operating profit	58	39	(18)	Equity in losses of affiliates(8), Subsidy income(14),
Non-operating expenses	11	13	2	
Ordinary Profit	293	259	(33)	
Extraordinary profit	15	42	27	Gain on sales of subsidiaries and affiliates' stocks+34, Gain on sales of investment securities+3, Insurance income(10),
Extraordinary losses	61	40	(20)	Loss on accident+9, Impairment loss(32),
Profit before income taxes	247	261	14	
Income taxes - current	62	62	(0)	
Income taxes - deferred	10	6	(4)	
Profit	173	192	18	
Profit attributable to non- controlling interests	7	6	(1)	
Profit attributable to owners of parent	166	185	19	

3rd Quarter of FY2022, Impact of Currency Translation (Net Sales), Exchange Rates(Before Consolidated adjustment)

Exchange rate amoung	3Q of F	Y2021	3Q of F	Y2022	Y-(o-Y	Breakdown (Unit:100 million JPY)		
overseas subsidiaries	Local Currency	JPY (100 million)	Local Currency	JPY (100 million)	Local Currency	JPY (100 million)	Local Currency	Impact of exchange rate	
USD (million)	1,034	1,128	1,110	1,434	75	305	81	223	
EUR (million)	268	349	304	416	36	67	48	19	
DKK (million)	2,254	394	2,727	501	473	106	83	23	
Other Currencies		194	_	238		44	24	20	
Total		2,067		2,591		524	237	286	

Note) The foreign exchange rate on the right table is the average for the 3rd quarter.

	3Q of FY2021	3Q of FY2022	Variation
USD	110.44 JPY	139.35 JPY	26.2%
EUR	129.89 JPY	139.53 JPY	7.4%
DKK	17.46 JPY	18.76 JPY	7.4%

3rd Quarter of FY2022 Segment Matrix Net Sales (YoY)

(Unit: 100 million JPY)

	Jap	an	Nor Ame	rth rica	Sou Ame	ıth rica	Asia		Europe		Sub Total		Consodidated Adjustment		Grand	Total
Marine	1,839	174	483	70	235	60	50	4	549	107	3,158	417	(670)	(108)	2,488	309
Products	1,664		413		175		45		442		2,741		(561)		2,179	
Food	1,853	104	712	173			72	19	480	87	3,119	385	(264)	(30)	2,855	354
Products	1,749		539				52		393		2,734		(233)		2,501	
Fine	229	(32)					3	(0)			233	(33)	(20)	1	212	(31)
Chemicals	262						4				266		(22)		243	
General	224	6							,		224	6	(107)	(11)	116	(5)
Logistics	217										217		(96)		121	
Others	168	(75)					1	(0)			169	(75)	(58)	(20)	110	(96)
Others	243						1				245		(38)		206	
Sub Total	4,314	176	1,196	244	235	60	128	24	1,030	194	6,905	700				
Sub Total	4,138		952		175		103		835		6,205					
Consodidated	(731)	(95)	(126)	(5)	(157)	(46)	(90)	(16)	(16)	(6)			(1,122)	(169)		
Adjustment	(636)		(120)		(110)		(74)		(10)				(952)			
Cuand Tatal	3,583	81	1,070	238	78	14	37	7	1,014	188					5,783	530
Grand Total	3,501		831		64		29		825						5,252	

^{*}The upper columns indicate the result of FY2022, and the lower columns indicate that of FY2021. The italic and bold figures mean increase/decrease. *Consolidated adjustment includes elimination between the group companies.

3rd Quarter of FY2022 Segment Matrix Operating Profit (YoY)

(Unit: 100 million JPY)

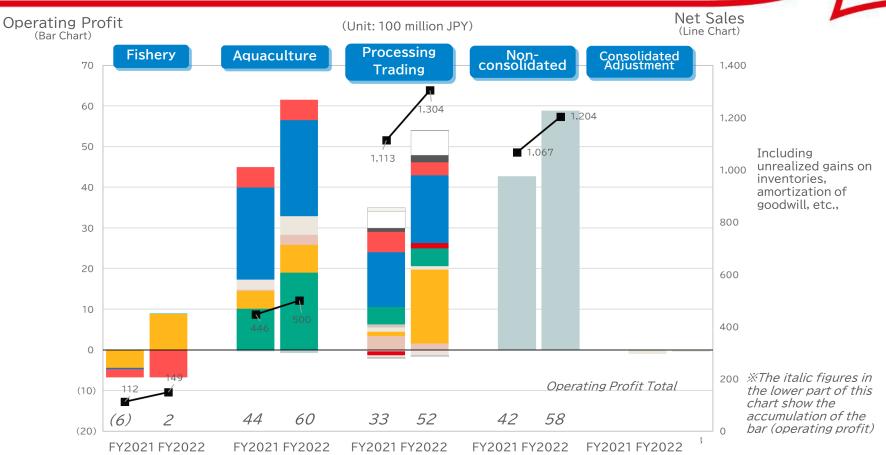
	Ja	pan	No Ame	rth rica	Sou Ame		As	sia	Eur	ope		nmon	Sub	Total	Consol Adjus		Grand	l Total
Marine	110	45	26	13	17	(1)	1	0	16	2			174	60	(0)	0	173	60
Products	65		13		19		1		14				113		(0)		112	
Food	37	(29)	27	(8)			5	0	25	(1)			96	(39)	(2)	(1)	93	(40)
Products	67		36				5		26				136		(1)		134	
Fine	17	(12)					0	(0)					18	(12)	0	0	18	(12)
Chemicals	29						0						30		(0)		30	
General	13	(4)											13	(4)	0	0	13	(4)
Logistics	17												17		0		17	
Others	5	(1)					0	(0)					5	(1)	(0)	(1)	5	(3)
Others	6						0						6		1		8	
Common									-		(70)	(14)	(70)	(14)	0	0	(70)	(13)
Costs											(56)		(56)		(0)		(57)	
Sub Total	185	(2)	54	4	17	(1)	8	0	42	1	(70)	(14)	237	(11)				
Sub Total	187		49		19		8		40		(56)		248					
Consodidated	0	0	(0)	(2)	(0)	1	(0)	(0)	(2)	(0)	(0)	(0)			(3)	(1)		
Adjustment	(0)		2		(1)		(0)		(2)		0				(2)			
C T I	185	(1)	53	1	17	0	7	0	39	0	(70)	(14)					233	(12)
Grand Total	187		51		17		7		38		(56)						246	

operati	io of ng profit sales(%)
7.0	1.8
5.2	
3.3	(2.1)
5.4	
8.5	(3.9)
12.5	
11.9	(2.9)
14.8	
4.6	0.7
3.9	
4.0	(0.7)
4.7	

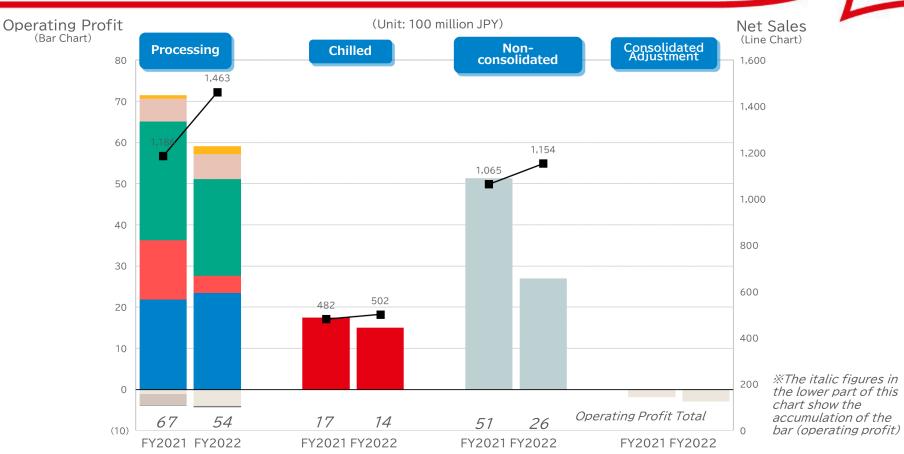
^{*}The upper columns indicate the result of FY2021 and the lower columns indicate that of FY2020. The Italic and bold figures mean increase/decrease. *Consodidated adjustment includes amortization of goodwill and unrealized income in inventory, etc.

3rd Quarter of FY2022,

Marine Product Business Net Sales and Operating Income (YoY)



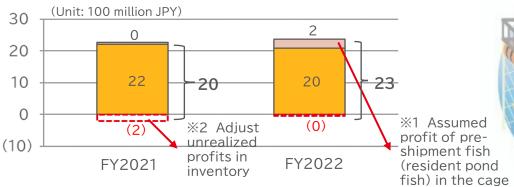
3rd Quarter of FY2022, Food Business Net Sales and Operating Income (YoY)



3rd Quarter of FY2022, Salmon Trout Aquaculture in South America

Profits in the South American aquaculture business, including unrealized gains, were almost the same as the previous year.





About unrealized profit Group company A Nissui Realized as profit when selling to outside of the Group Company A books sales & If remaining within the profit at the time of Nissui Group as inventory delivery write off as unrealized profit Nissui's Nissui Company A s group Profit Company A's Profit profit Book Book value value

