Eat Well, Live Well.





Forecast for FY2024 (Ending March 31, 2025) and Initiatives for Enhancing Corporate Value

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Director, Representative Executive Officer,
President & Chief Executive Officer

May 9, 2024

- I. FY2023 Summary Results and FY2024 Forecast
- II. Initiatives for Enhancing Corporate Value

Reference Materials

Appendixes: Consolidated Results FY2023 (Ended March 31, 2024)

FY2024 Forecast by Segment

Note: Business profit (consolidated) in this material:
Sales - Cost of sales - Selling expenses, Research & development expenses and General & administrative expenses + Share of profit of associates and joint ventures



Today's Message



- In FY2023 we recorded our highest levels of sales and business profit since we introduced IFRS in FY2016. Excluding the impact of the acquisition of Forge Biologics Holdings, LLC, business profit exceeded the FY2023 forecast and grew 12.7%.
- The FY2024 forecast also anticipates increased revenue and profit. We will continue to aim at achieving our ASV indicators by steadily growing the Food Products business, which led performance in FY2023, and by returning Healthcare and Others to a growth trajectory.
- We will also increase shareholder returns by increasing dividends and buying back shares, following the policy to which we have committed ourselves in our Roadmap.
- We will aim to evolve our Purpose-Driven Management by Medium-Term ASV Initiatives 2030
 Roadmap and achieve further heights. We will also strengthen the following initiatives to enhance
 our corporate value: Speed Up X Scale Up, An Organizational Culture of Endeavor, Agile Response
 to Change, and Lean Business Structure.



II. Initiatives for Enhancing Corporate Value



I-1. Digest of FY2023 Results



Sales: Increased (New record)

¥1,439.2 billion

105.9% of FY2022

Excluding currency translation: 101.7%

Excluding the impact of the Forge acquisition: 105.8%

up ¥80.1 billion

Overall revenue increased, driven by increased revenue in Seasonings and Foods and in Frozen Foods and the effect of currency translation.

Business profit: Increased (New record)

¥147.6 billion

109.1% of FY2022

Excluding currency translation: 104.1%

Excluding the impact of the Forge acquisition: 112.7%

up ¥12.3 billion

Increased profit in Seasonings and Foods and in Frozen Foods offset decreased profit in Healthcare and Others.
With the impact of the Forge acquisition excluded, growth was double-digit.

Profit attributable to owners of the parent company

¥87.1 billion

92.6% of FY2022

Due to factors below, profit attributable to owners of the parent company decreased.

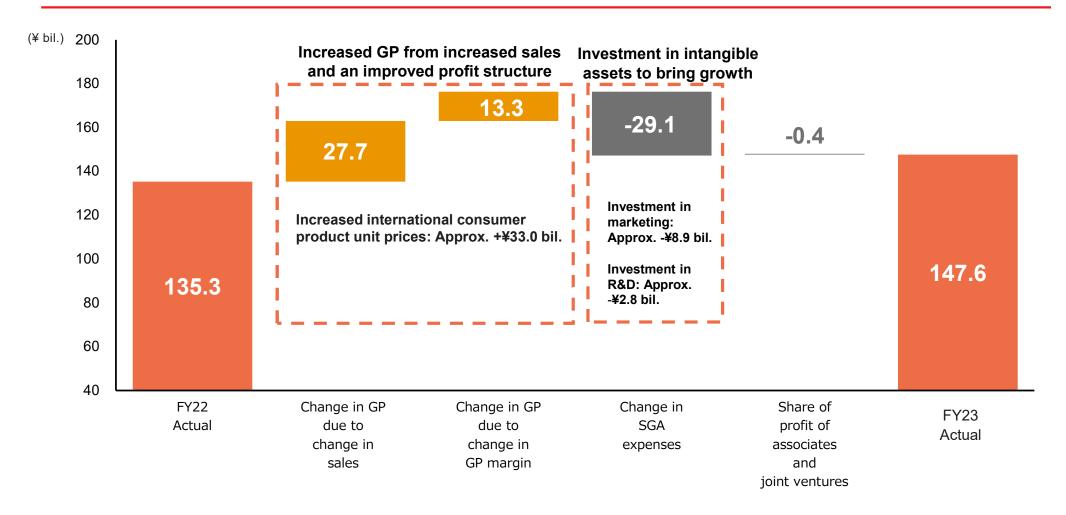
- •Repercussion of the sale of non-current assets in the previous fiscal year (-¥17.0 billion)
- Currency translation loss in Nigeria (-¥5.6 billion),

YoY Business Profit Details - Summary

(¥ Billion)	vs Q1-FY22	vs Q2-FY22 ^I	vs Q3-FY22	vs Q4-FY22	vs FY22	Details of impacts in FY2023
Change in GP due to change in sales	6.5	3.5	4.5	12.6	27.7	Increase in revenue in Seasonings and Foods, and Frozen Foods (both overseas) exceeded the decrease in revenue in Healthcare and Others
Change in GP due to change in GP margin	0.0	0.7	5.7	7.3	13.3	Improvement of the GP margin in Seasonings and Foods, and Frozen Foods (both overseas) offset the GP margin decline in Healthcare and Others
Change in SGA expenses	-2.7	-4.2	-7.4	-14.6	-29.1	Impact of the Forge acquisition in addition to advertising and R&D investments in line with our strategy
Share of profit of associates and joint ventures	-1.4	0.0	0.2	1.6	0.4	
Total	2.3	-0 0	3.0	7.0	12.3	

AJINOMOTO

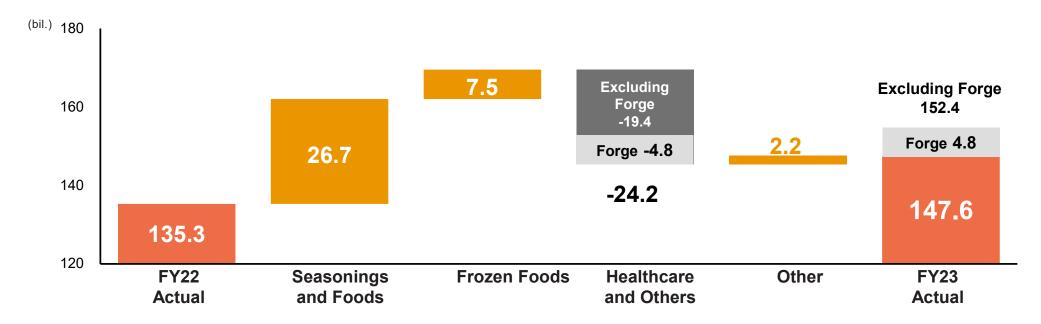
I-2. Changes in Business Profit (FY2023 Results by P&L Factor)



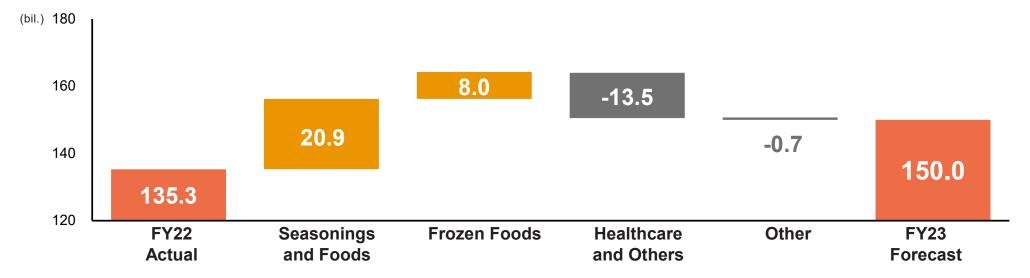
Ref.: Impact of currency translation: approximately +¥6.7 billion

I-2. Changes in Business Profit (FY2023 Results by Disclosed Segment)





(Ref.) FY2023 Forecast vs. FY2022 Actual



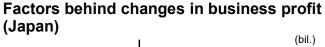
I-3. Sauce and Seasonings, and Quick Nourishment: Breakdown of Sales, and Factors behind Changes in Business Profit

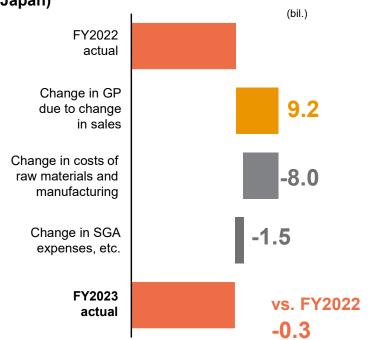


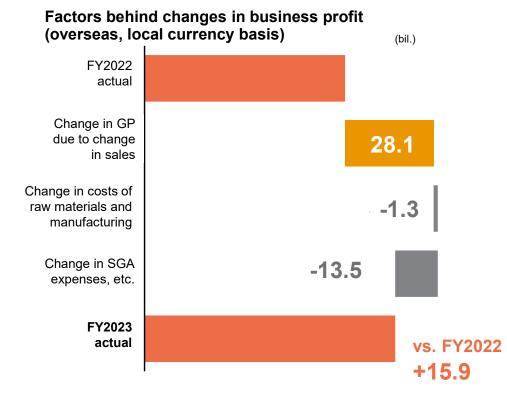
Breakdown of the FY2023 sales and factors behind changes in business profit, in Japan and overseas (vs. the previous year)













Ref.: Aim for

(vs. FY2022)

approx. 3x EPS

I-4. 2030 Roadmap and ASV indicators

Although many ASV indicators were lower than the previous year due to the results of Healthcare and Others and the impact of the acquisition of Forge, we will aim to catch up quickly and achieve our targets.

			FY22	FY23 Actual	FY25 (plan)	FY30 (plan)
		ROE (Excluding the impact of the Forge acquisition	12.9%	11.0%	18%	Approx. 20%
		ROIC (>Capital Cost) (Excluding the impact of the Forge acquisition	9.9%	8.7 %	13%	Approx. 17%
ators	Economic value indicators	Organic sales growth	9.5%	1.7%	5% (FY22-25)	5% or more (FY25-30)
ASV Indicators		EBITDA margin	15.2%	15.7%	17%	19%
>					_	ng targets from
A	Social	Initiatives to Reduce Environmental Impact	-19% Co2 emissions (Scope 1,2)	-35% Co2 emissions (Scope 1,2)	-	Reduce our environmental impact by 50% (outcome)
	value indicators	Nutrition commitment We plan to consider KPIs for other contributions than nutrition as well.	880 mil. People	940 mil. people	-	Help extend the healthy life expectancy of 1 bl people (outcome)
	Strengthening intangible			76%	80%	85% or more
	assets	Brand Value (mUSD) (Interbrand published value)	1,391 (result, +15% vs. prev. year)	1,625 (result, +17% vs. prev. year)	-	with FY22, CAGR % or more

ASV will grow dramatically and continually, and we will continue to be an attractive group for stakeholders and society



I-4. Reference: Growth Paths by Segment

	Segment		nic gro	wth	Bus	siness	profit	ROIC	EBITDA margin			
			Vs. prev. y	ear CAGR		Vs. prev. ye	ar CAGR					
Socconings	Sauce & Seasonings	FY22 actual (sales)	FY23 actual	FY25 plan (FY22-25)	FY22 actual (BP)	FY23 actual	FY25 plan (FY22-25)	FY22 FY23 actual actual	FY25 plan	FY22 actual	FY23 actual	FY23 plan
Seasonings and Foods	Quick Nourishment Solution & Ingredients	¥775.0 billion	5.5%	5%	¥84.8 billion	31.5%	12%	14.9% 16.7% *11.8% *15.0% WACC 7%	16%	14.9%	17.3%	16%
Frozen Foods	Frozen Foods	¥267.2	0.6%	3%	¥2.0 billion	(BP) ¥9.5 billion	¥10.0 billion or more	-3.3% 4.4% *0.6% *3.4% WACC 5%	5%	5.5%	8.3%	8%
Healthcare and Others	Bio-Pharma Services & Ingredients Functional Materials (electronic materials and others) Others	¥299.6 billion	-6.8%	8%	¥48.6 billion	-49.9%	13%	4.2% 12.6% *6.5% WACC 7%	18%	21.8%	15.0%	27%
Total		¥1,359.1	1.7%	5%	¥135.3	9.1% ** 12.7%	15%or more	8.7% 9.9% *8.0% **9.4% WACC 6%	13%	15.2%	15.7%	17%

*excluding the profit from sales of non-current assets and impairment losses

**excluding the impact of the Forge acquisition

Starting in FY2023, the method for allocating shared expenses such as R&D expenses, was changed to better evaluate the business performance of each reportable segment. The above figures, including results for FY2022, reflect this change.



I-4. Reference: Regarding the Revision of ROIC Numbers by Segment

In our efforts to improve management accounting, the formula for calculating ROIC by segment was changed. The figures after the change, and for the past couple of years, are below.

We will unify ROIC for both disclosure and business management by calculating strictly according to our management accounting guidelines.

Segment	ROIC (old	l calculation	method)	ROIC (new calculation method)					
Seasonings and Foods	FY21 actual	FY22 actual	FY23 actual	FY21 actual	FY22 actual	FY23 actual			
, in the second second	10.9%	15.9%	_	9.9%	14.9%	16.7%			
Frozen Foods	-1.5%	-3.3%	_	-1.6%	-3.3%	4.4%			
Healthcare and Others	10.7%	12.2%	_	11.3%	12.6%	4.2%			

ROIC (Excluding the impact of restructuring, sales of non-current assets, and impairment losses)

POIC

Segment	ROIC (old	l calculation	method)	ROIC (ne	w calculatior	n method)
Seasonings and Foods	FY21 actual 11.7%	actual actual		FY21 actual 10.5%	FY22 actual 11.0%	FY23 actual 15.0%
Frozen Foods	-0.5%	0.6%	_	-0.5%	0.7%	3.4%
Healthcare and Others	10.7%	12.2%	_	11.3%	12.6%	4.6%

I-5. Forecast for FY2024



The FY2024 full-year forecast anticipates increased revenue and profit (new record highs).

We will aim to achieve our ASV indicators with steady organic growth in the Food Products **Assumed exchange rate:** business and returning to growth in Healthcare and Others.

¥140/USD

Sales

¥1,527.0 billion

106.1% of FY2023

Excluding currency translation: 108.2%

on consolidated results: approx. 105%

Excluding the impact of the Forge acquisition

Business profit

¥158.0 billion

107.0% of FY2023

Excluding currency translation: 109.0%

Excluding the impact of the Forge acquisition on consolidated results: approx. 110%

Profit attributable to owners of the parent company

¥95.0 billion

109.0% of FY2023

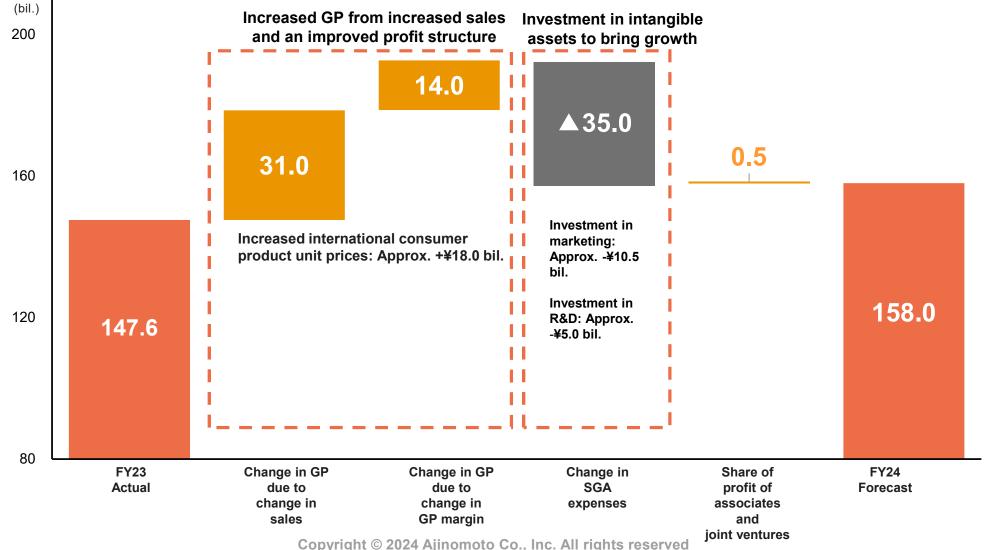
	(¥ Billion)	FY24 Forecast	FY23 Actual	vs. Prev. year
Sales		1,527.0	1,439.2	106.1%
	Seasonings and Foods	889.9	846.9	105.1%
	Frozen Foods	292.7	281.8	103.9%
	Healthcare and Others	325.8	294.5	110.6%
	Other	18.4	15.8	116.6%
Busines	s Profit	158.0	147.6	107.0%
	Seasonings and Foods	111.7	111.5	100.2%
	Frozen Foods	11.5	9.5	120.3%
	Healthcare and Others	30.2	24.3	124.0%
	Other	4.4	2.1	207.5%

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I-6. Changes in Business Profit (FY2024 Forecast by P&L Factor)

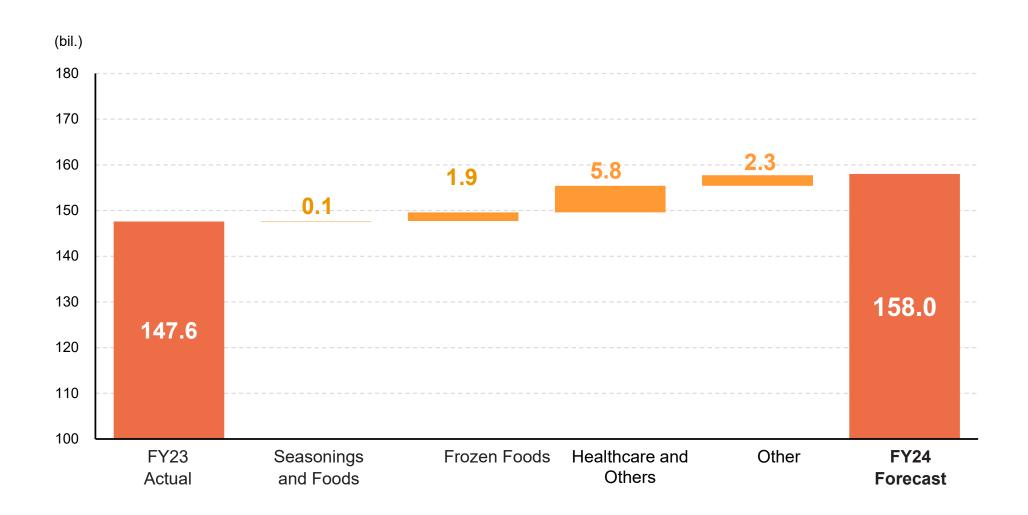
Aim for sustainable business profit growth by increasing gross profit (GP) through sales growth and improving the GP margin, and by aiming to increase investment in intangible assets by up to the amount of GP growth.







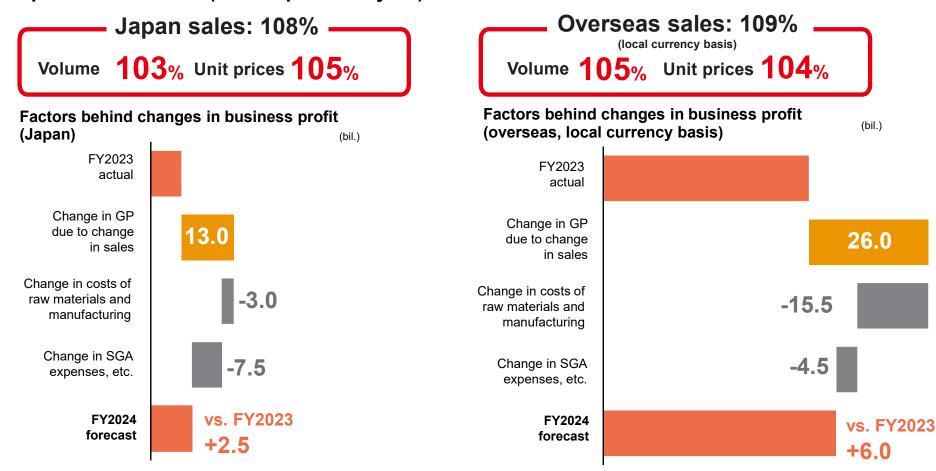
FY2024 Forecast vs FY2023 Actual



I-7. Sauce and Seasonings, and Quick Nourishment: Breakdown of Sales, and Factors behind Changes in Business Profit



Breakdown of the FY2024 sales forecast and factors behind changes in the business profit forecast, in Japan and overseas (vs. the previous year)



Japan: We will work to grow volume in categories in which price increases have run their course, and will carry out new increases for some categories.

Overseas: While aiming for steady volume growth, we will agilely carry out necessary price increases.



I-8. Seasonings and Foods: Expanded Market Share in Overseas Flavor Seasonings

By evolving marketing in overseas markets and stably investing in the brands, which are our intangible assets, we achieved large increases in unit prices as well as growth in volume. We are expanding our market share in major countries.

Market share of flavor seasonings in major countries, difference from previous year

Country	Brand	Difference in share from previous year
Thailand	RosDee _® (share: about 80%)	+1.4%
Indonesia	Masako _® (share: about 50%)	+0.3%
Vietnam	Aji-ngon _® (share: about 30%)	+1.7%
Brazil	Sazon _® (share: about 70%)	+1.1%

Indonesian flavor seasoning Masako® comeback

Brand power (top-of-mind awareness, etc.) decreased due to pursuit of short-term profit

Reduction in marketing investment



Decrease in brand power and competitiveness



We recovered brand power and market share by specifying that advertising expenses as an investment in brands, and putting out TV commercials in conjunction with quality improvements.

(Unremitting quality improvement × effective brand investment)

Masako® top-of-mind awareness: FY2023 +5 pt



The new *Masako®* Mushroom released in February 2024 has made a smooth start, contributing to increased quantity

Reference: Overseas flavor seasoning results, compared to previous year

Sales 120% (Quantity 105%) Advertising expenses 165%

Business profit 130%

5% increments, compared to previous year

I-8. Seasonings and Foods: Initiatives for New Value Creation in Overseas Sauce and Seasonings



In Vietnam, where business performance improved in FY2023, we opened up new areas in liquid seasonings. We have also begun exporting to neighboring countries along with expanding our frontier through exporting.

New Vietnam product Aji-Xot



Aji-Xot roasted sesame dressing was released in November.

We leveraged overwhelming on-site reach in traditional trade and modern trade to achieve sales in excess of plans. We will cultivate this as a new pillar in Vietnam.



(Left)
Related sales in
modern trade
vegetable section

(Right)
Display using
fixtures in traditional
trade



Start exporting *Aji-Mayo*® from Vietnam to Cambodia



AJINOMOTO (CAMBODIA) CO., LTD. is importing *Aji-Mayo®* from Vietnam and has started selling it.

The company is trying to develop the market by introducing *Aji-Mayo*®, the number 1 brand in Vietnam.

Business negotiation and product placement in traditional trade in Cambodia









The MDC, which was established in April 2023, is undertaking new types of communication.

(1) Communication aimed at solving social issues, rather than advertisements for individual products

FoodlossIIa



Addressing the social issue of food loss and waste, MDC expressed the amount of loss and waste in a unique way: as a monster. The communication uses varied media to tell a story of humans facing off against the monster by using our products wisely and connecting them to solutions.

(1) Video production by director Takashi Yamazaki, a visual effects (VFX) leader in Japan

https://www.youtube.com/watch?v=MYfDWluAD6s

(2) Complex deployment linked to numerous media





The MDC, which was established in April 2023, is undertaking new types of communication.

(2) Planning of events to connect in real life with consumers and influencers and co-create communication about the value of new products.

New product briefings for consumers and influencers





Taste-testing of eight kinds of mapo tofu



Pasta Cube™ cooking demonstration

MDC held new product briefings for consumers and influencers.

Outcomes

Over 200 influencers (with over 50 million followers in total) visited.

Satisfaction with the event was rated at 4.9 (out of 5).

Comment by a visitor

"The quiz format, the participation in cooking, the thoughts of developers, the product briefings at the buffet... over that short time, it was a perfect event that will stay with me!"

The event received over 300 influencer posts, including videos.





As with Cook Do® "For Kiwami (Premium) Mala Mapo Tofu," shipments of Pasta Cube™ exceeded expectations after launch. We will launch White Rice Dozo®, which appeals to health values, and will contribute to well-being through food.

Pasta Cube™



- Cooking takes just one frying pan

 Just stir-fry the ingredients and then boil them with pasta and cubes!
- Utilization of our unique technology
 We remedied the problems of (1) poor pasta texture,
 (2) pasta clumping, and (3) bland taste!

The launch went well, with subsequent shipment quantity, handling rate, and over-the-counter turnover exceeding plans

White Rice Dozo®



- Just toss it in when cooking usual white rice, for white rice with the glycemic index (GI) of brown rice!
- Through the action of unique enzymes, changes the structure of white rice starch to make it more difficult to break down!

Online customer acquisition is also proceeding well, and over-the-counter sales are planned for FY2024





We will invest in new products that meet specific needs of consumers, not only mass-market targets, to create new value in Japan.





Test launch of *Porridge Cafeteria* hearty porridge

- In container. Easy preparation in microwave.
- Low in calories (130 to 135 kcal), yet hearty and satisfying.



Easy and Time-saving

Launch of Cook Do® "For Microwaved Sichuan Mapo Tofu"

- For those who want to eat well but with preparation as easy as possible.
- Through our proprietary technology, the sauce coats the tofu even when prepared by microwave.



Thrift-oriented and Growth channels

Launch of Knorr® Mainichi Soup®

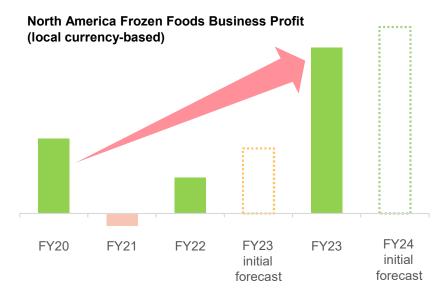
- Large-volume packages of main soup varieties for price-conscious consumers.
- Also deployed in the growing everyday low pricing (EDLP), discount store (DS) business categories, and the drugstore channel.



I-11. Frozen Foods: Recovery of Performance and Further Growth in North America

In addition to continual structural reform, we also respond to higher costs of raw materials and fuel by increasing prices and TDC* margin. In FY2023, we achieved a significant increase in profit. From FY2024 onward, we will continue to focus on core categories and on creating sustainable profit.

*TDC: total delivered cost



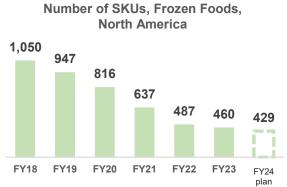
Achieve Operational Excellence (OE) Construct a business foundation

Initiatives to reduce TDC

 Simplification of operations through reduction of SKUs

 Acceleration of SKU reduction through portfolio reform (selling off Italian business)

Sales per SKU FY2018 \$0.9m ⇒ FY2023 \$2.6m



Create high value-added businesses Investment in intangible assets: Launch and cultivation of "AJINOMOTO" brand gyoza

Launch of Japanese-style gyoza with wings, using knowledge from Japan

- (1) Pre-launch in Costco in some locations.

 Sales are robust. We will work to expand sales locations.
- (2) Investment in brands that are intangible assets.

 Penetration of the "AJINOMOTO" brand through tasting events, etc. in addition to TV and digital advertisements.

 Tasting event at Rose Bowl Stadium (video)





Also see Ajinomoto Co., Inc. IR website, April IR Topics "We deliver a happy life that brings smiles to everyone's faces: Innovatively delicious Gyoza with wings from Ajinomoto Foods North America"





I-12. Functional Materials (electronic materials and others)

FY2024 Semiconductor Market Forecast by Application

References: Fuji Chimera Research Institute, Inc., 2024 Current Status and Future Prospects of the Advanced/High-Profile Semiconductor-Related Markets (Market Edition), and others

PCs

Inventory adjustments in the market have been coming to an end since October-December 2023. Demand for replacement of PCs purchased during the COVID-19 pandemic is also expected.

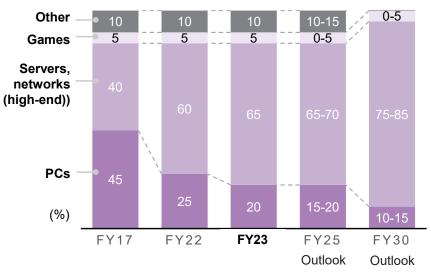
Servers and Networks

Investment in general-purpose servers has been restrained due to the expansion of the cloud services market and concentrated investment in Al servers, but it is expected to recover. However growth is expected to remain in the mid-single digit range.

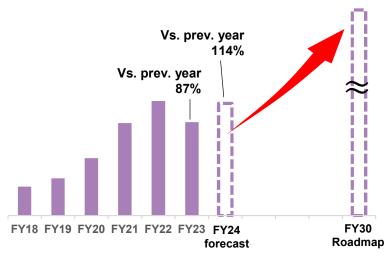
Generative Al

Growth is expected to be well above doubledigit due to increased demand for generative Al applications. This could be the driver in the next few years.

Quantities by ABF* Application



Sales of Functional Materials



Premises of the FY2024 forecast: Despite the expected recovery of PCs and continued growth of generative AI, recovery of general-purpose servers, which account for a high percentage of total sales volume, is expected to be moderate so total sales are expected to be 114% of the previous year's level.

For FY2030: The market is expected to grow steadily as demand for higher performance general-purpose and Al servers continues over the long term. There is potential for further market growth due to the growing popularity of generative Al and the emergence of new applications.

*Ajinomoto Build-Up Film™, an interlayer insulating material

I-13. Bio-Pharma Services & Ingredients (amino acids for pharmaceuticals and foods)



Amino acids for pharmaceuticals

FY2023

GP margin decreased due to lower sales and production volume mainly caused by customers' inventory adjustments. But the high value-added area, where our product and service quality is required, is expected to continue to grow, and our market share is firm.

FY2024

While production volume will be controlled due to inventory optimization, we aim to achieve double-digit percentage growth in revenue and profit by recovering sales volume through the completion of inventory adjustment.

For FY2030

Market

The pharmaceutical market is expanding and our business grow along with the market.

Basic strategy Concentrate on high value-added markets

Refine our quality and services (including SCM), proceed with strengthening competitiveness, and enhance our presence in high value-added areas.

ASV indicators

Aim to return to the original plan as soon as possible and achieve indicators that exceed the original plan by FY2030.

I-14. Bio-Pharma Services & Ingredients Bio-Pharma Services (CDMO services) Overall



The market environment surrounding our Bio-Pharma Services is gradually recovering, and we are aiming for steady growth, through our differentiation strategy and global collaboration.

FY2023

Market environment

- Inventory adjustments by pharmaceutical companies.
- ◆ Decreased liquidity of funds for bioventures.

Effect on our business

- ◆ Small molecule: temporary decrease in sales due to line conversion to high value-added products.
- ◆ Medium molecule: AJIPHASE_® business continued to grow strongly.
- Bio: licensing business (AJICAP_®)
 grew, but CDMO business (liquid
 formulation) orders declined due to
 deterioration of fund liquidity.

From FY2023-end to FY2024-beginning

Market environment

- ◆ Inventory adjustments progressed and there were signs of improvement in the liquidity of funds.
- ◆ Changes in the market environment due to the BIOSECURE Act in the US, market expansion of anti-obesity drugs (GLP-1).

Effect on our business

- ◆ Small molecule and gene therapy: signs of increased orders.
- ◆ Medium molecule: strong inquiries continued.
- Bio: licensing business steady,
 CDMO business continue to struggle.

Outlook

Market environment

- ◆ Full-scale recovery in FY2025.
- Significant expansion mainly in bio-CDMO businesses, such as antiobesity drugs, ADC, and gene therapy.

Effect on our business

- Small molecule: continued steady growth through differentiation and moving to high value-added.
- ◆ Medium molecule: continued growth of *AJIPHASE*® business.
- Bio: steady growth of licensing business, full-scale recovery of CDMO business.
- Gene therapy: Aim to quickly make Forge profitable, expand CDMO further.

I-14. Bio-Pharma Services & Ingredients Bio-Pharma Services (CDMO services) (excluding Forge)



Bio-Pharma Services' (CDMO services) existing business increased revenue and profit in Q4-FY2023.

Europe

Revenue and profit increased significantly in both yen and local currencies. (Revenue increased by several billion yen. Significant increase in Business profit.)

Japan

Business profit grew by 20% YoY in Q4-FY2023, and by nearly 50% for all of FY2023. Continued good sales of *AJIPHASE*, driving results in Japan

North America (Althea)

Reduced the decline in profits in Q4-FY2023. We will aim for a full-fledged recovery in FY2024.

In FY2023 we proceeded to plant the seeds for FY2030 by converting facilities for our unique technology in Europe, steadily expanding *Aji-Phase*® in Japan, acquiring new licenses for *AJICAP*®, and acquiring Forge. In North America, we are aiming to both increase sales by getting more customers and improve costs to get a recovery in results.

I-14. Bio-Pharma Services & Ingredients Bio-Pharma Services (CDMO services) Overall



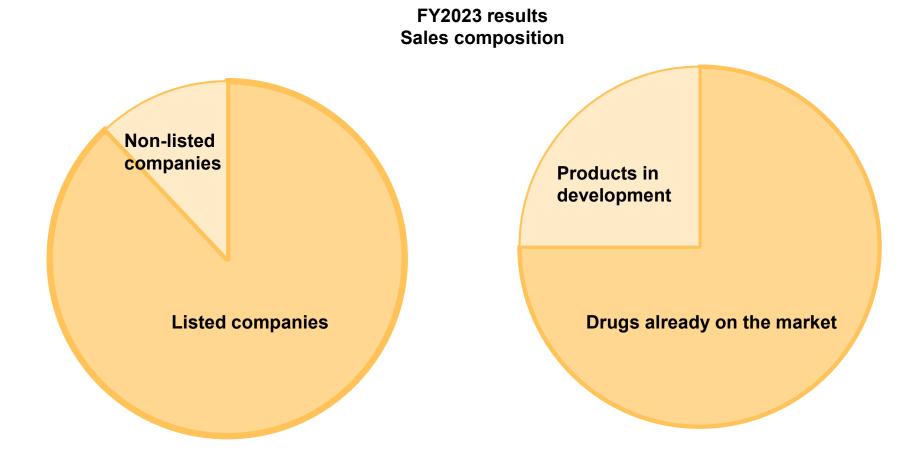
From a business structure centered on small molecules, We are aiming for sustainable and significant growth toward 2030 through the growth of medium molecule drugs centered on nucleic acid drugs from *AJIPHASE*®, and the expansion of *AJICAP*® and the advanced modalities of large molecules and gene therapy.



I-14. Bio-Pharma Services & Ingredients Bio-Pharma Services (CDMO services) Overall



The Bio-Pharma Services business has a stable business foundation, with about 90% of its customers being listed companies, including large pharmaceutical companies, and about 75% of its products being drugs already on the market.



I-15. Follow-up on the Acquisition of Forge



FY2023 results (Q4 only) Sales: ¥1 billion, business profit: -¥3.5 billion (including amortization of intangible assets: -¥0.5 billion)

Also, acquisition-related expenses recorded: ¥1.3 billion in the second half of FY2023

FY2024 forecast

Sales: over ¥10 billion, business profit: about -¥7.5 billion (including amortization of intangible assets: about -¥2 billion)

Forge goodwill: ¥45.99 billion (provisional: rate on the last day of March)

After integration

1 Steady expansion of the customer base and the pipeline

More than 40 customers, and closing in on a triple-digit number of projects

⇒ Steady increase after acquisition

Number of customers: now have 45 companies, and have added 3 projects since acquisition that have had their IND* approved

- 2 Inquiries are not only stronger for adeno-associated viruses (AAV), but also for plasmids
- 3 Confirmed that affinity between AminoScience and Forge technology was as expected

Launched a Synergy Team (particular areas of focus: development of gene therapy media and improvement of AAV)



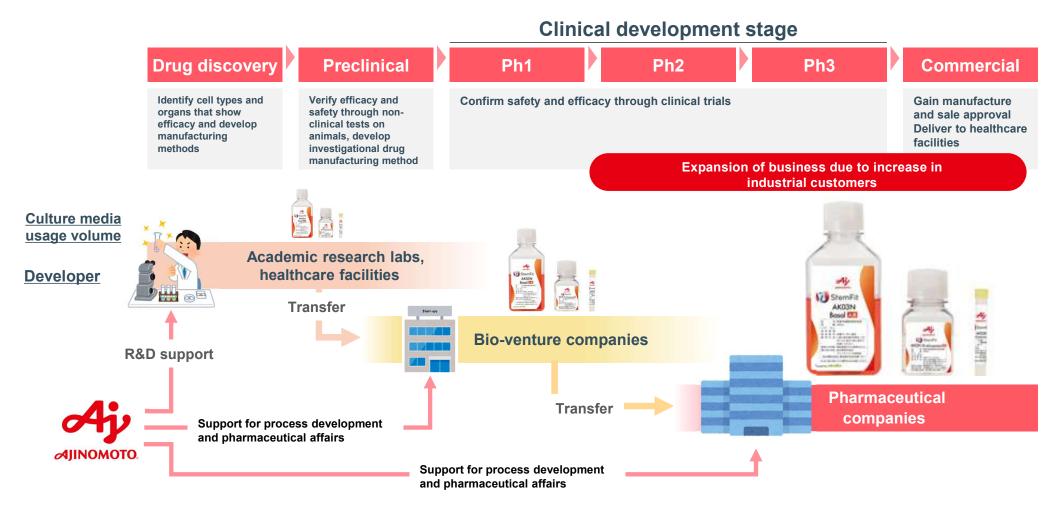
Medium- to long-term growth potential is in line with initial forecasts.

I-16. Bio-Pharma Services & Ingredients Cell Culture Media for Regenerative Medicine



Developed *StemFit*® in 2014 in collaboration with Kyoto University's Center for iPS Cell Research and Application (CiRA). With the progress of iPS cell research and development, we expanded our customer base to include academia as well as industry (including large overseas pharmaceutical companies), and became profitable in FY2023. We expect the top-line to growth further and to contribute to profit in the future.

We are also planning to expand into gene therapy media by collaborating with Forge.







Aim to steadily reach our FY2024 forecast to reach our 2030 ASV indicators.

			FY22	FY23	FY24 forecast	FY25 (plan)	FY30 (plan)	Ref.: Aim for approx. 3x EPS
		ROE Excluding the impact of the Forge acquire	12.9%	11.0%	Approx. 12% (Approx. 13%)	18%	Approx. 20%	(vs. FY2022)
	(ROIC (>Capital Cost) Excluding the impact of the Forge acquise	9.9%	8.7%	Approx. 9% (Approx. 10%)	13%	Approx. 17%	
tors	Economic value indicators	Organic sales growth	9.5%	1.7%	Approx. 7%	5% (FY22-25)	5% or more (FY25-30)	
ASV Indicators	mulcators	EBITDA margin	15.2%	15.7%	Approx. 16%	17%	19%	ASV will grow dramatically and
<u>=</u>							g targets from agement	continually, and we
AS		Initiatives to Reduce Environmental Impact	-19% Co2 emissions (Scope 1,2)	-35% Co2 emissions (Scope 1,2)	-	-	Reduce our environmental impact by 50% (outcome)	will continue to be an attractive group for
	Social value indicators	Nutrition commitment We plan to consider KPIs for other contributions than nutrition as well.	880 mil. people	940 mil. people	-	-	Help extend the healthy life expectancy of 1 bl people (outcome)	stakeholders and society
	Strengthening	Employee engagement score	75%	76%		80%	85% or more	
	intangible assets	Brand Value (mUSD) (Interbrand published value)	1,391 (result, +15% vs. prev. year)	1,625 (result, +17% vs. prev. year)	-	•	I with FY22, % or more	



I-17. Reference: Growth Paths by Segment

Segment		Org	anic	grow	/th	Βι	ısine	ss pr	ofit	RO	EBITDA margin					
			Vs.	prev. year	CAGR		Vs. p	rev. year	CAGR							
Sacanings	Sauce & Seasonings	FY22 actual (sales)	FY23 actual	FY24 forecast	FY25 plan (FY22-25)	FY22 actual (BP)	FY23 actual	FY24 forecast	FY25 plan (FY22-25)	FY22 FY23 actual actual	FY24 forecast	FY25 plan	FY22 actual	FY23 actual	FY24 forecast	FY25 plan
Seasonings and Foods	Quick Nourishment	¥775.0	5.5%	7.3%	5%	¥84.8	31.5%	0.2%	12%	14.9% 16.7% *11.0% *15.0%	Approx.	16%	14.9%	17.3%	Approx. 17%	16%
	Solution & Ingredients	billion	0.070	110%	370	billion				WAC						
Frozen Foods	Frozen Foods	¥267.2	0.6%	6.1%	3%	¥2.0 billion	(BI ¥9.5 billion	Y11.5	¥10.0 billion or more	-3.3% 4.4% *0.7% *3.4% WAC	Approx. 5% C 5%	5%	5.5%	8.3%	Approx. 8%	8%
Healthcare and Others	Bio-Pharma Services & Ingredients Functional Materials (electronic materials and others)	¥299.6	-6.8 %	8.8%	8%	¥48.6 billion	-49.9 %	24%	13%	4.2% *4.6% **6.0%	Approx. 4% Approx. **7%	18%	21.8%	15.0%	Approx. 17%	27%
	Others									WAC						
Total		¥1,359.1 billion	1.7%	7.4%	5%	¥135.3	9.1%	7.0% Approx. **10%	15% or more	8.7% *8.0% 9.9% **9.4% WAC		13%	15.2%	15.7%	Approx. 16%	17%

^{*} excluding the profit from sales of non-current assets and impairment losses

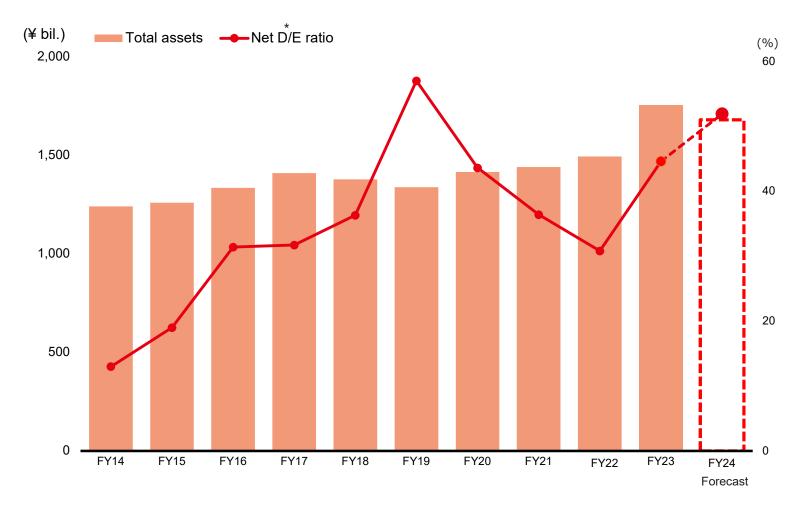
**excluding the impact of the Forge acquisition





Total assets increased due to an increase in current assets from the effect of currency translation and a net increase in Forge's assets.

The net D/E ratio for FY2024 range will be raised to 40%-60% and controlled.



*Net D: Interest-bearing debt - Cash on hand and in banks x 75%

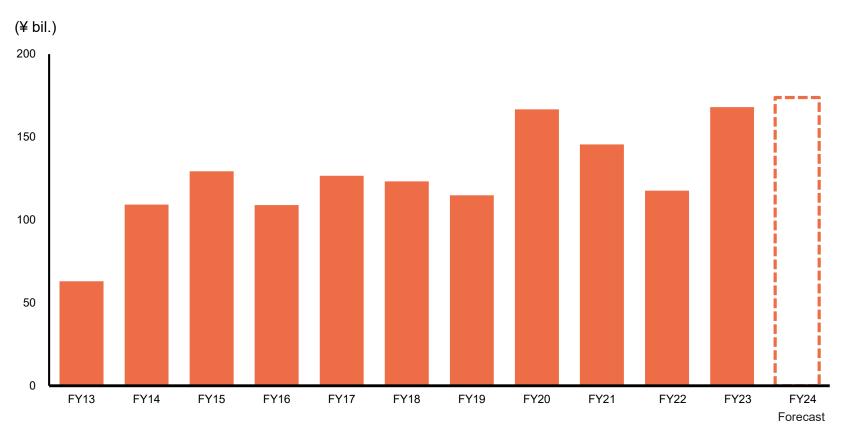
I-19. Cash Generation



In FY2023, close to ¥170 billion in cash was generated due to improvements in working capital (especially a decrease in cash outflow due to an increase in inventories), setting a new record for operating cash flow, surpassing FY2020.

In FY2024, we will further improve our working capital and increase our capability to generate cash. (We expect to generate over ¥170 billion in cash.)

Operating Cash Flow

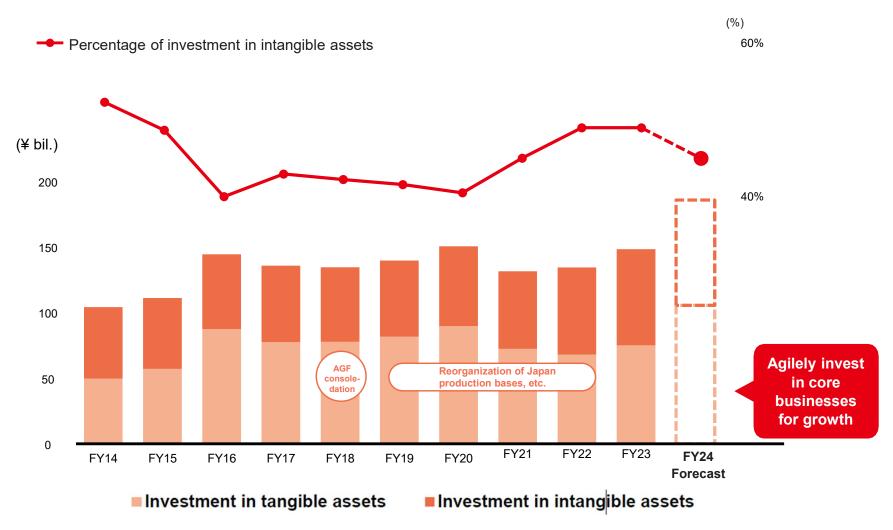


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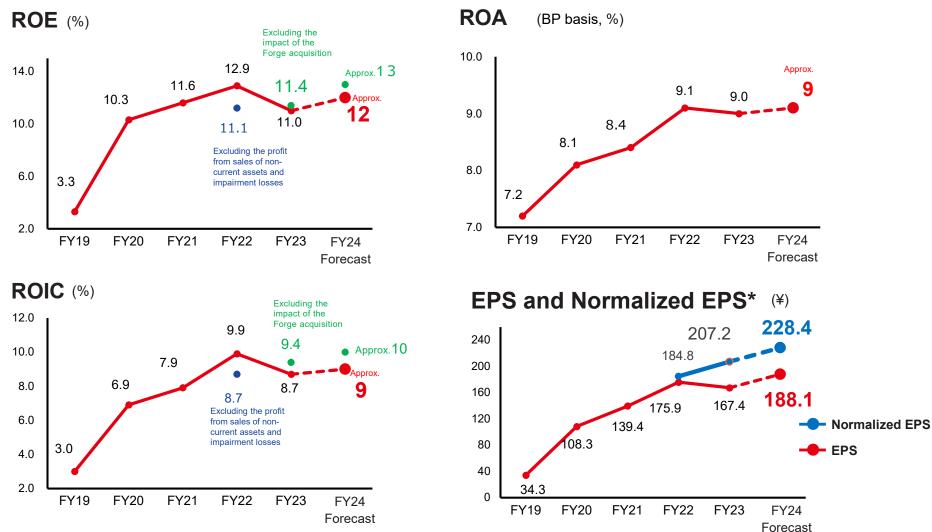
In FY2024, we will make the capital investments necessary to shift from structural reform to growth. We will also aggressively invest in intangible assets, but we expect investment in intangible assets to be about 45% of total capital investments.





I-20. Important Management Indicators

Fiscal year 2023 was affected by the increase in total assets from the acquisition of Forge, but we expect to see an improvement in the numbers in FY2024.

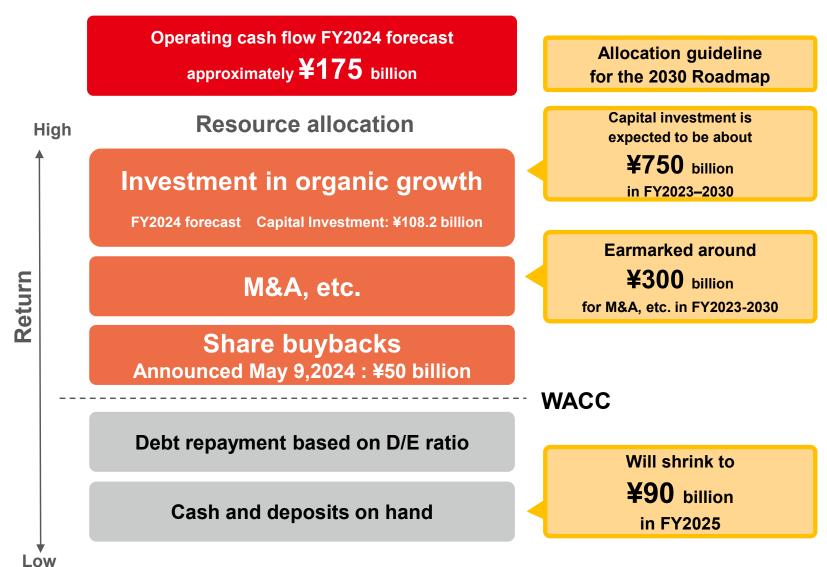


^{* (}Business profit x (1 - Ajinomoto Group standard tax rate: 27%)) / Outstanding shares

I-21. Shareholder Returns and Investment for Growth (Our Thinking under the Medium-Term ASV Initiative)



While generating record-high operating cash flow and making necessary investments for the future, we will aggressively buy back shares as a second tier of investments above WACC.

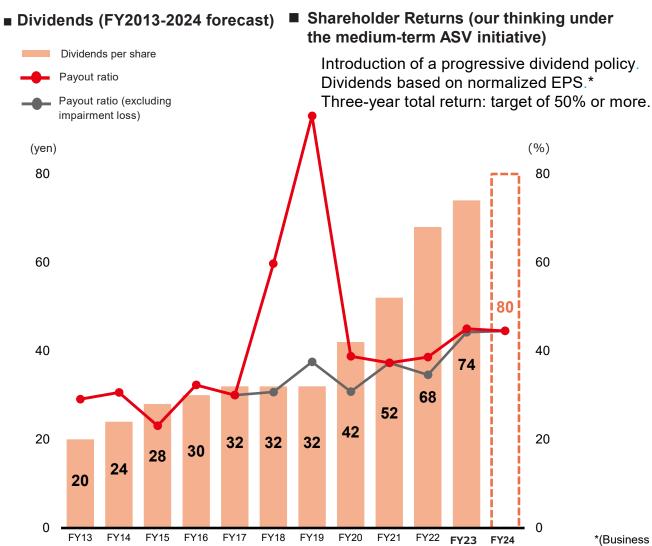




I-22. Shareholder Returns and Investment for Growth

A dividend increase based on a progressive dividend policy is scheduled for FY2024.

On May 9, we announced a ¥50 billion share buyback and will further enhance shareholder returns.



FY2023

¥74/year (plan to increase dividend)

Vs. FY2022: **+¥6**

Bought back approx. 16.6 million shares, ¥90 billion

Percentage of outstanding shares (excluding treasury shares)

3.15%

FY2024

¥80/year (plan to increase dividend)

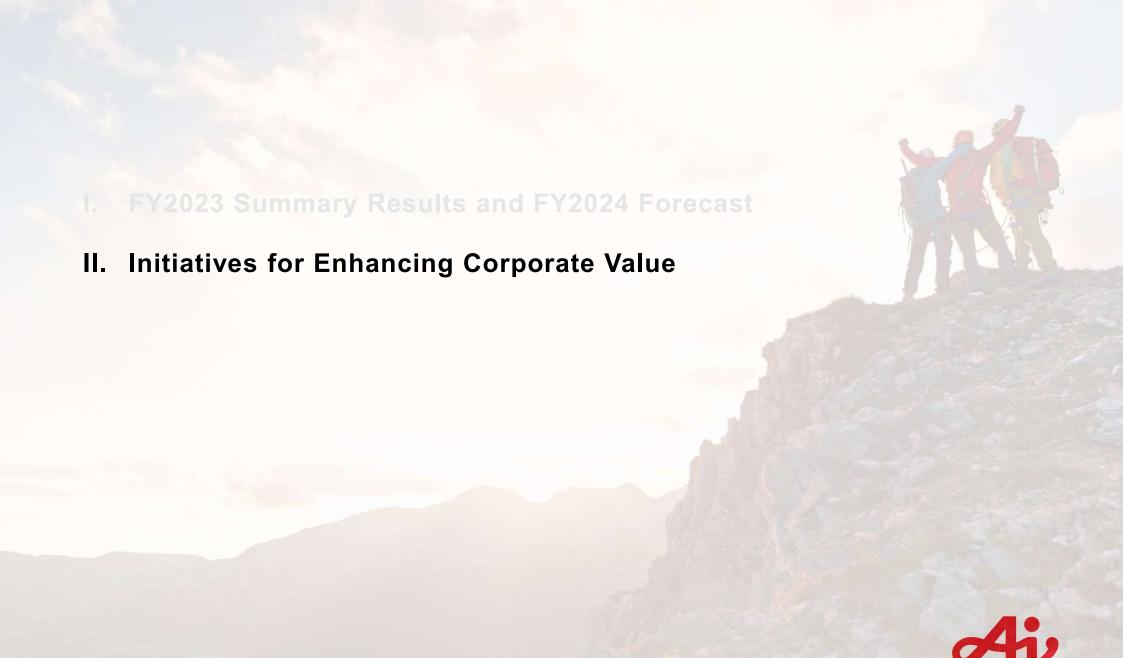
Vs. FY2023: **+¥6**

Decided to buy back up to 12.5 million shares, ¥50 billion

Percentage of outstanding shares (excluding treasury shares)

2.44%

^{*(}Business profit x (1 – Ajinomoto Group standard tax rate: 27%)) / Outstanding shares x Return coefficient: 35%



AJINOMOTO



II-1. Medium-Term ASV Initiatives (Aiming for Heights)

With the impact of the Forge acquisition excluded, we had FY2023 business profit growth 15% higher than the FY2022 forecast.

We will also aim to have double-digit growth of FY2024 business profit over the FY2023 forecast.

FY2023 business profit

Business profit

¥147.6 billion

Impact of the Forge acquisition

-¥4.8 billion

Growth rate with the impact of the Forge acquisition excluded

15% Compared to ¥133.0 billion Roadmap launch pad (FY2022 forecast)

FY2024 forecast, business profit

Business profit

¥158.0 billion

Impact of the Forge acquisition

Approx. -\frac{47.5}{} billion

Growth rate with the impact of the Forge acquisition excluded

(FY2023 forecast)

We will return to our trajectory for ASV indicators, with Forge included, and will endeavor to reach further heights in FY2030.





II-1. Medium-Term ASV Initiatives (Aiming for Heights)

Best practices for Speed Up x Scale Up are being created globally.

Speed Up

Thorough visualization & confirmation of progress

Examples

- ♦ North American Frozen Foods TDC margin
- ◆ Situation of global raw materials and fuel prices, and price increases
- ◆ Global days inventory outstanding (described later)
- **♦** Optimization of SKUs (reduce and increase intentionally)
- ◆ Acceleration of initial operation with a Bad News First approach

Collaboration with outside parties and other initiatives

- ◆ Launch Aete frozen lunch box home delivery business
- ◆ Collaboration with the Meiji Group and the Kagoshima Economic Association on *AjiPro*®-L
- **◆** ASEAN EC business (collaboration with partner companies)
- ◆ Launch an Innovation Strategy Team and create new businesses by strengthening intelligence capabilities
- ◆ Improvement of the Board of Directors' effectiveness: in particular, support risk-taking by executives

Scale Up

Horizontal deployment of model practices

Examples

- ◆ Application of the electronic materials high-speed development system to other businesses
 - · Launch gyoza in Brazil
 - · Collaboration with key accounts in the Food Products business
 - · Use of our "Infinity Cycle" work improvement system
- ◆ Global deployment of ASEAN's rolling forecast
- ◆ "Asian wind": the model of import/export

Scale up results

- ◆ Turned about companies and businesses that fell into difficulties: Frozen Foods in North America and flavor seasonings in Vietnam
- ◆ Created new products that can aim for sales in the billions of yen by swinging the bat
- ◆ Increased the value of corporate brands to \$1.625 million (vs. previous year: 117%)
- ◆ Intellectual property: increased number of patents and increased income from licenses
- ◆ M&A: gene therapy CDMO business with the acquisition of Forge

Speed up x scale up the spreading of seeds to foster the next drivers and the drivers after those.



II-1. Medium-Term ASV Initiatives (Aiming for Heights)

To achieve our 2030 Roadmap, we held events for sharing of and identifying with our Purpose and for working in friendly competition through active discussions. The content is also shared with employees via internal social media.







April 4-5, 2024



Roadmap presentations

- We discussed progress on the 2030 Roadmap and future actions at individual companies and businesses.
- We also shared best practices ("models").
- We were aware of incorporating external perspectives.
 (Participants included Outside Directors and Value Creation Advisory Board Members)

Directors' Opinion Exchange Meeting

- Looking ahead to 2030, we conducted frank discussions on how to improve the corporate value of the Ajinomoto Group.
- Comments from Kimie Iwata, Chair of the Board of Directors:
 The meeting was conducted with no predetermined agreement, so it was strongly colored by the usual free and open remarks by members of the Board of Directors. I also spoke candidly and asked Internal Directors how they view the Outside Directors.

II-1. Medium-Term ASV Initiatives (Toward an Organizational Culture of Endeavor)



We are fostering an initiative-based corporate and organizational culture through a variety of projects.

Ramp-up of a human resource recruitment system

A-STARTERS

Program for new business creation

ADF (AJINOMOTO GROUP Dialogue for the Future)

Dialogue-, experience-, and sensation-based human resource development program for young employees

Promotion of voluntary participation in projects

Executive training, new business creation
Promotion of a network-like style of working with our "TRY & A-CROSS" system





Flags: "Activities and symbols that commend support for, and voluntary participation in, endeavors"

Video: Those in the Up and Coming Generation Taking on Challenges: "Generation Z Business Creation Group"
The Endeavor of Shiori Kaizoji | Story | Ajinomoto Group (ajinomoto.co.jp)

Initiatives that take advantage of cases of in-house "learning from endeavors"

Goal: Increase the chances of success in future endeavors and create true organizational knowledge rather than hunt for errors or prevent failure

In-house cases: Indonesian frozen bread business; M&A; improve North American Frozen Foods production; High-speed development system in Brazil; ASEAN EC through co-creation with external parties; etc.



II-2. Responding to Changes in the Environment

We will assess the drastically changing environment, such as changes in the macroeconomic environment (impact of currency translation, etc.), the emergence of geopolitical risks, and the impact of climate change on business, and will agilely respond to these and promptly share cases globally to enhance resilient corporate value.

IV	ıaı	n	ris	ks

Potential events

Responses, actions

Risk of a continuing inflationary environment

Increase in costs of labor and of raw materials and fuels

Monitor raw materials and fuels prices and TDC margin Increase prices as necessary

Currency translation impact risk

Local (including Japan) currency depreciation

Each country: Increase in purchase prices of imported raw materials (increase prices as necessary)

Build a business model resistant to currency translation Emerging countries: Plan to import in local currencies

Geopolitical risk

Rise in oil prices and collapse of SCM

Monitor oil prices (increase prices as necessary)
Flexibly revise transport routes and schedules
Raw material procurement from multiple countries

Climate change risk

El Niño, warm winter in Japan

Monitor raw material prices (increase prices as necessary)

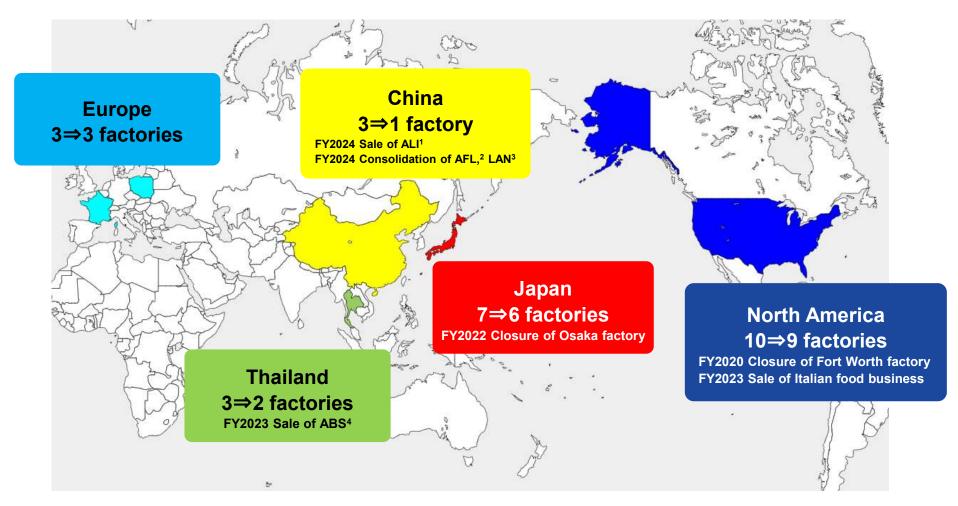
Develop product lineups resistant to temperature

As globalization advances, we will respond agilely to the varied impacts of changes in the environment.



II-3. Initiatives for a Robust Earnings Structure (1) Frozen Foods

In Frozen Foods, we reduced assets: 19⇒15 factories overseas, 7⇒6 factories in Japan. We aim to reduce non-current assets by approximately ¥3.5 billion and achieve an ROIC of 5% in 2025.



1 ALI: Xiamen Ajinomoto Life Ideal Foods Co., Ltd.

2 AFL: Lianyungang Ajinomoto Frozen Foods Co., Ltd.

3 LAN: Lianyungang Ajinomoto Ruyi Foods Co., Ltd.

4 ABS: Ajinomoto Betagro Specialty Foods Co., Ltd.

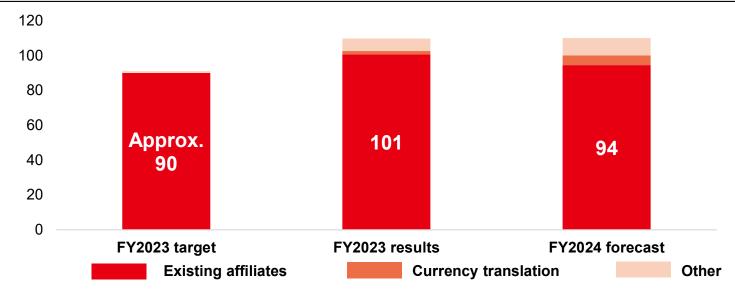
II-3. Initiatives for a Robust Earnings Structure (2)



Activities to Reform Supply Chain Management (Cash Creation Initiatives)

Demand recoiled after the pandemic and we took actions in response to supply chain instability so we did not reach our FY2023 target for days inventory outstanding. However, we are strengthening the foundation for SCM reform through digital transformation.

- 1. Construct a data management platform that makes the supply chain visual, and advance production, sales, inventory (PSI) management.
 - Japan: Make wholesale and in-store inventory visual, and commence PSI management using inventory throughout the supply chain.
 - Global: Set appropriate inventory levels at all production and sales sites, and commence global monthly PSI management.
- 2. Commence monthly management aimed at direct communication between members of top management and affiliates.
 - Construct mechanisms for making days inventory outstanding and improvement status visual at all affiliates on a monthly basis.
 - Drive activities at all affiliates by conveying messages directly from members of top management.
- 3. Construct mechanisms for sharing the best practices of all affiliates globally.



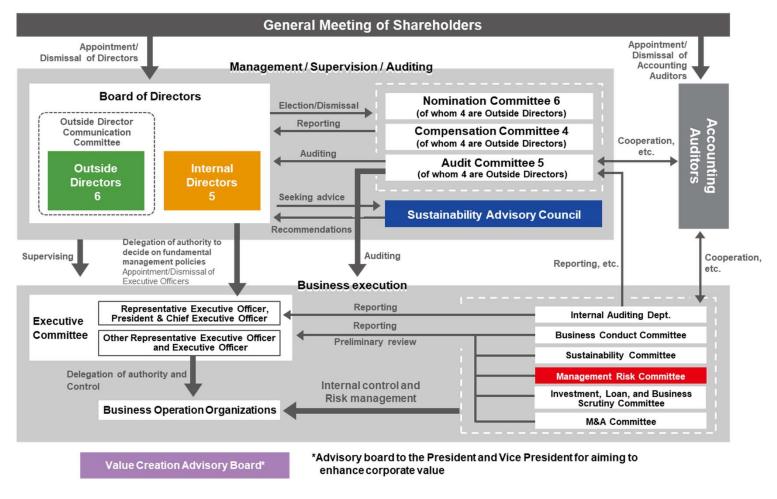
Existing affiliates: Consolidated affiliates at the start of SCM reform



II-4. Risk Management and Governance

The Management Risk Committee was established directly under the Executive Committee in the previous fiscal year.

It addresses risks where top management should take the initiative in responding. It will review risks and opportunities in FY2024 in collaboration with the Sustainability Committee.



II-4. Ajinomoto Group Quality Assurance System



(1)Customer-centric "value proposition

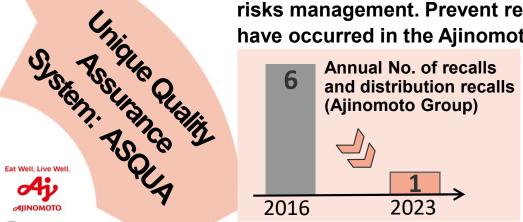


II-4. Ajinomoto Group Quality Assurance System



(2)Unique Quality Assurance System: ASQUA

Key initiatives: Reduce risks through audits of both supply chain and quality risks management. Prevent recurrence of problems and minimize cases that have occurred in the Ajinomoto Group in the past



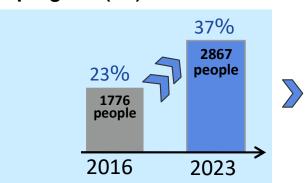
Risk-based audits of raw material suppliers

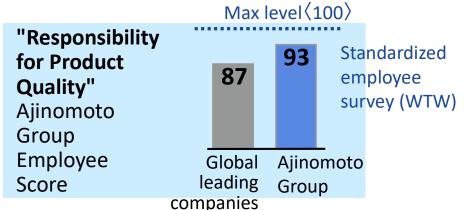
More than 120 supplier audits each year in Japan

Collection from distributors conducted prior to market introduction

(3) Enhancement of "work quality" by each employee

No. of participants in Ajinomoto Quality Education program (JP)





Enhancement of enhouse each employee

Quality

Culture

II-4. Ajinomoto Group Quality Assurance System



(4)Complete focus on the voice of customer

Culture

Ajinomoto quality assurance system is both a "defensive and offensive" tool

Attractive products that reflect customer feedback 72 products/year (2021-)

Double-check mechanism to prevent any health risks

Ajinomoto affiliateInitial check

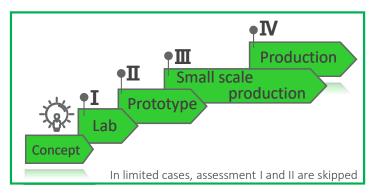
nitial check

Ajinomoto Co QA Dept Cross-product check

Annually 400,000 cases (covering 99% retail products)

OR LEATING STATISTICS OF THE PROPERTY OF THE P

(5)4-stage product assessment





ΑI



Collected 3,500 customer skillets and conducted cooking verification based on VOC that frozen dumplings did not cook well.

Ajinomoto Philippines, Inc. Product weight checker management



Message from the CEO



Refining the Roadmap

A year has passed since we announced the 2030 Roadmap. During that time, I have engaged in discussions with all departments and affiliates. While our overall capabilities are showing improvement, there are departments and affiliates for which our vision for 2030 is not yet a Mt. Everest. I feel that the Ajinomoto Group is capable of aiming for further heights.

Enhancement of ability to execute

We have prepared mechanisms for sharing issues, promoting visualization, and sharing best practices. Examples include optimizing SKUs and shortening the cash conversion cycle. Looking ahead toward our vision, we will enhance our ability to execute.

Purpose, passion, and empathy

The driving forces behind the promotion of our 2030 Roadmap are the passion of employees toward our purpose and the empathy of our diverse stakeholders. We will undertake initiatives aimed at evolving toward a corporate culture in which employees themselves take the lead in always endeavor to achieve our vision. We will grow together with employees and stakeholders as we aim to further enhance our corporate value.

Eat Well, Live Well.



- ➤ Forward-looking statements, such as business performance forecasts, made in these materials are based on management's estimates, assumptions and projections at the time of publication. A number of factors could cause actual results to differ materially from expectations.
- > This material includes summary figures that have not been audited so the numbers may change.
- > Amounts presented in these materials are rounded down.
- > "AminoScience" is a registered trademark of Ajinomoto Co., Inc.



Summary of the Fourth Quarter (January-March)

Sales: Increased

¥371.5 billion

111.8% of Q4-FY2022

Excluding currency translation: 105.4%

Increased the top line with doubledigit growth in Functional Materials, Bio-Pharma Services & Ingredients, and Seasonings and Foods. **Business profit: Increased**

¥23.1 billion

143.7% of Q4-FY2022

Excluding currency translation: 132.2%

Seasonings and Foods grew by a large amount, driving business profit overall. Healthcare and Others also grew by a large amount, about 150% of the previous year, excluding the impact of the acquisition of Forge, and we recovered from the decrease in profit up to Q3.

Profit attributable to owners of the parent company

¥9.5 billion

54.0% of FY2022

YoY Business Profit Details - Summary

(¥ Billion)	vs Q4-FY22	Details of impacts in Q4-FY23
Change in GP due to change in sales	12.6	In addition to the effect of currency translation, increased sales in Healthcare and Others, and Seasonings and Foods contributed to increased gross profit.
Change in GP due to change in GP margin	7.3	Improvement of the GP margin in Seasonings and Foods drove overall improvement.
Change in SGA expenses	-14.6	In addition to the effect of currency translation, investment in advertising in line with our strategy increased SGA expenses.
Share of profit of associates and joint ventures	1.6	





(¥ Billion)	FY24 forecast (A)	FY23 actual (B)	Difference (A) – (B)	Vs. prev. year (A) / (B)	translation Vs. prev. year (A) / (B)
Sales	1,527.0	1,439.2	87.7	106%	108%
Business profit	158.0	147.6	10.3	107%	109%
Other operating income & expenses	-9.0	-0.9	-8.0	-	-
Operating profit	149.0	146.6	2.3	101%	1
Financial income & expenses	-5.1	-4.6	-0.4	-	-
Profit before income taxes	143.9	142.0	1.8	101%	_
Income taxes	-38.9	-40.0	1.1	-	-
Profit (includes discontinued operations)	105.0	102.0	2.9	102%	_
Profit attributable to owners of the parent company	95.0	87.1	7.8	109%	-
Profit attributable to noncontrolling interests	10.0	14.9	-4.9	67%	-



FY2024 Assumed Exchange Rates and Exchange Rate Sensitivity

Assumed exchange rates (vs. JPY)

	FY24 forecast		FY23 actual			FY23 forecast
	F124 IOIECast	Q4	Q3	Q2	Q1	F123 IOTECASI
USD	140.00	148.63	147.86	144.63	137.49	143.00
EUR	154.00	161.33	159.06	157.32	149.58	156.00
ТНВ	4.00	4.16	4.15	4.11	3.99	4.07
BRL	28.00	29.98	29.84	29.59	27.81	28.85

Exchange Rate Sensitivity Foreign exchange rates (vs. JPY)

	FY24 forecast	Sensitivity of translation effects on full year business profit
USD	140.00	±¥1 → approx. ¥80 million
EUR	154.00	±¥1 → approx. ¥40 million
ТНВ	4.00	±¥0.01 → approx. ¥110 million
BRL	28.00	±¥1 → approx. ¥390 million



II-2. Responding to Changes in the Economic Environment (Supplement)

Recent price increases, and increases to come

March 2024 Nigeria

AJI-NO-MOTO®

Increased import prices due to rapidly falling exchange rate.

Price increases following those in December 2023 (amount of increase: 50%).

March 2024 Brazil

Sazon®

Continuing high inflation in the Brazilian economy. Price increases following those in March 2023.

April 2024 Japan

Instant coffee

Continuing yen depreciation in addition to soaring coffee bean prices.

Price increases following those in March 2022 (amount of increase: 20%).

August 2024 (planned)

Japan

Cook Do®
Chuka dashi, others

Soaring prices of ingredients and packaging materials.

Price increase for "Cook Do®" for the first time since 2019.

Price increases implemented in Myanmar, Peru, Bolivia, and Mexico, too.

$\textbf{Glossary} \ \textbf{1}$



Term	Meaning and details	Page
"AminoScience"	A collective term for the materials, features, technologies, and services obtained from research processes and implementation processes dedicated to the functions of amino acids. "AminoScience" is also the Ajinomoto Group's unique scientific approach that connects those obtained qualities to solving social issues and contributing to well-being.	P30
Nucleic acid-based drugs	Drugs composed of a basic structure of nucleotides, the constituent components of the deoxyribonucleic acid (DNA) and ribonucleic acid (RNA) that are responsible for the genetic information in organisms. Nucleic acid-based drugs are considered a third type of drug after small-molecule drugs and therapeutic antibodies, and may hold cures for diseases that resist treatment with conventional drugs.	P25
management accounting guidelines	Guidelines established by Ajinomoto Co. in July 2022 that all Group companies should use to define terms and calculations in the Group's management accounting (consolidated basis), and for aiming to visualize and streamline the management process.	P11
top-of-mind awareness	When asked in surveys, "What comes to mind when you think of XX?" the things that come to mind are unaided recall. The first thing that comes to mind in unaided recall is the top-of-mind awareness.	P16
Number of days' sales in inventory (days inventory outstanding, DIO)	A value that expresses the number of days required for turnover of the inventory in question, i.e., the time taken to sell a product after stocking it. It is calculated as ((value of inventory at the beginning of the period + value of inventory at the end of the period) ÷ 2) ÷ cost of sales (annual) × 365 (number of days). Shortening of DIO relates directly to shortening of CCC and increases ability to generate cash.	P46
Value Creation Advisory Board	Advisory Board to the President and Vice President with the aim of enhancing corporate value. As of May 2024, the three members are Akira Sato (Value Create), Masahito Namiki (Interbrand Japan), and Wataru Baba (former Panasonic executive officer).	P42
Plasmid	A plasmid is a small piece of DNA found in bacterial and yeast cells that can self-replicate. Technically modified for delivering the target gene to mammalian cells, plasmid DNA can be used to insert the target gene and make it work within the cell.	P29

Glossary 2



Term	Meaning and details	Page
Rolling forecast	A forecasting method by which future performance forecasts are continuously updated based on recent results, the external environment, and business plans. It is used to quickly and accurately draft and execute action plans for achieving short-term targets (performance forecasts) and medium- to long-term targets (ASV indicators).	P41
Progressive dividend policy	A policy of increasing or maintaining dividends without reduction.	P38
Adeno-associated virus (AAV)	A small virus that infects humans and primates, AAV is non-pathogenic and cannot replicate itself without the presence of another virus. It can efficiently deliver normal genes to cells with defective genes, allowing them to synthesize normal proteins. As it can safely and easily deliver genes to patients' cells, the possibility of treating many diseases is suggested.	P29
Al and Generative Al	Al stands for Artificial Intelligence. Technology that allows computers to perform intelligent actions, such as understanding human language, cognition, and reasoning. Generative Al is a technology that allows computers to output new data and information based on the data they have learned. Al does the thinking and planning previously done by humans to generate ideas and content.	P23
AJIPHASE®	Our company's original technology for oligonucleotide and peptide synthesis using liquid-phase synthesis. (Reference site) https://ajibio-pharma.ajinomoto.com/ajiphase/	P26
AJICAP®	A technology developed by the Ajinomoto Group that enables the creation of high- performance antibody-drug conjugates (ADCs). (reference) https://ajibio-pharma.ajinomoto.com/ajicap/	P26
ASQUA	Acronym for Ajinomoto System of QUality Assurance is the Ajinomoto Group's unique quality assurance system established in 1997.	P48•49
Bio Secure Act	A bill that names and excludes four Chinese companies from government procurement projects in the U.S., including genome analysis and contract development and manufacturing organizations (CDMOs), due to national security concerns.	P25
CAGR	An abbreviation for compound annual growth rate.	P9·10·31·32

Glossary ③



Term	Meaning and details	Page
ccc	An abbreviation for cash conversion cycle, a financial indicator that expresses the number of days required to recover trade receivables after payment of trade payables. It is calculated as the number of days for turnover of trade receivables + number of days' sales in inventories - number of days for turnover of trade payables. Shortening CCC enhances the ability to generate cash, which can be directed toward future investments and shareholder returns.	P51
CDMO	An abbreviation for contract development and manufacturing organization, a party that develops and manufactures drugs under contract. A CDMO provides comprehensive services for manufacturing and development, such as contract drug manufacturing for pharmaceutical companies and optimization of manufacturing conditions during the development stage. A CDMO's scope of business is broader than that of a drug contract manufacturing organization (CMO) in that it can also take part in the development of investigational new drugs, such as the formulation process.	P14,25-28
DMP	Abbreviation for Data Management Platform. A platform that enables centralized management of various data stored on the Internet.	P46
DS	Abbreviation for Discount Store	P21
EC	Online sales (abbreviation for E-Commerce, also known as electronic commerce). A transactions of goods and services conducted over the Internet.	
EDLP	Abbreviation for Every Day Low Pricing, a pricing strategy.	P21
Forge	Forge Biologics Holdings, LLC, a US-based gene therapy drug CDMO. Ajinomoto Co., Inc. acquired the company in December 2023.	P41·43
GI	Abbreviation for Glycemic Index. A number that indicates the absorbability of sugars in foods.	P20

Glossary 4



Term	Meaning and details	Page
GLP-1	GLP-1 is a hormone that lowers blood glucose levels; GLP-1 receptor agonists are drugs for diabetes that supplement GLP-1, but their effects on weight loss are attracting attention.	P25
GP	Gross profit, calculated as sales - cost of sales.	P5·6·14·24· 53
OE	An abbreviation for operational excellence, a state by which business operational advantages are maintained through efforts to enhance the efficiency of operations.	P22
PSI	Abbreviation for Production, Sales, and Inventory. Simultaneous planning of production, sales, and inventory.	P46
SKU	An abbreviation for stock keeping unit, the minimum unit of inventory management. As an example, under the same brand and same variety, "Cook Do® Twice-Cooked Pork" and "Cook Do® Twice-Cooked Pork, 2 Servings" make up two SKUs.	P22
TDC	An abbreviation for total delivered cost, the total cost of delivering products to their destination, calculated as the sum of costs of sales and logistics costs.	P22
TT and MT	TT stands for Traditional Trade; MT stands for Modern Trade.	P17
WACC	An abbreviation for weighted average cost of capital. Return on invested capital (ROIC), which expresses the earning power of a company, in excess of WACC leads to growth in corporate value.	P10·12·37
Well-being	The state of being healthy and happy.	P20

Reference Links



Ajinomoto Group IR Information

https://www.ajinomoto.co.jp/company/en/ir/

Ajinomoto Group ASV Report (Integrated Report) 2023

https://www.ajinomoto.co.jp/company/en/ir/library/annual.html

Ajinomoto Group Medium-Term ASV Initiatives

https://www.ajinomoto.co.jp/company/en/ir/event/medium_term.html

Ajinomoto Group IR Day / Business Briefing

https://www.ajinomoto.co.jp/company/en/ir/event/business_briefing.html

Ajinomoto Group Stories

https://www.ajinomoto.com/stories