# Partial Revision of Medium-term Management Plan (2021–2024)

May 12, 2023





# Background to Partial Revision of Medium-term Management Plan(2021–2024)



- The number of bottles of dairy products sold increased, close to the plan.
- In Food and Beverages (Japan), sales and profits grew significantly due to an increase in bottles sold for Yakult 1000 and Y1000.
- In Food and Beverages (Overseas), the number of bottles sold was unchanged largely from the previous year, but the value of sales grew, primarily due to yen depreciation.

As a result, both sales and operating income had grown robustly by the end of FY2022, achieving the levels planned for FY2024 ahead of schedule.

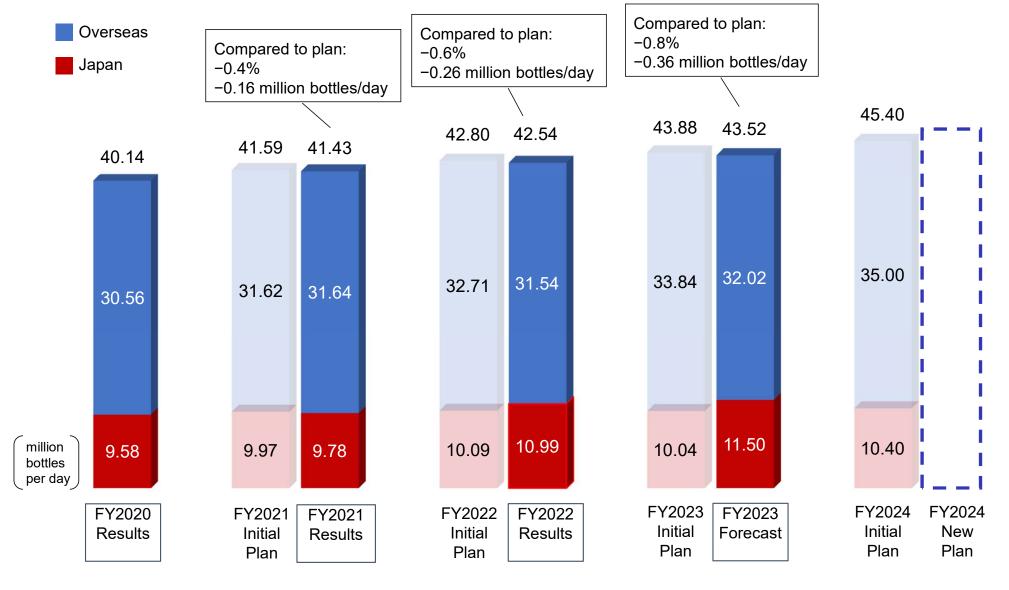
Revise the goals of the Medium-term Management Plan (FY2024)



### Progress Compared with Initial Plans



### 1 Number of bottles of dairy products sold worldwide (million bottles/day)





FY2020

Results

FY2021

Initial

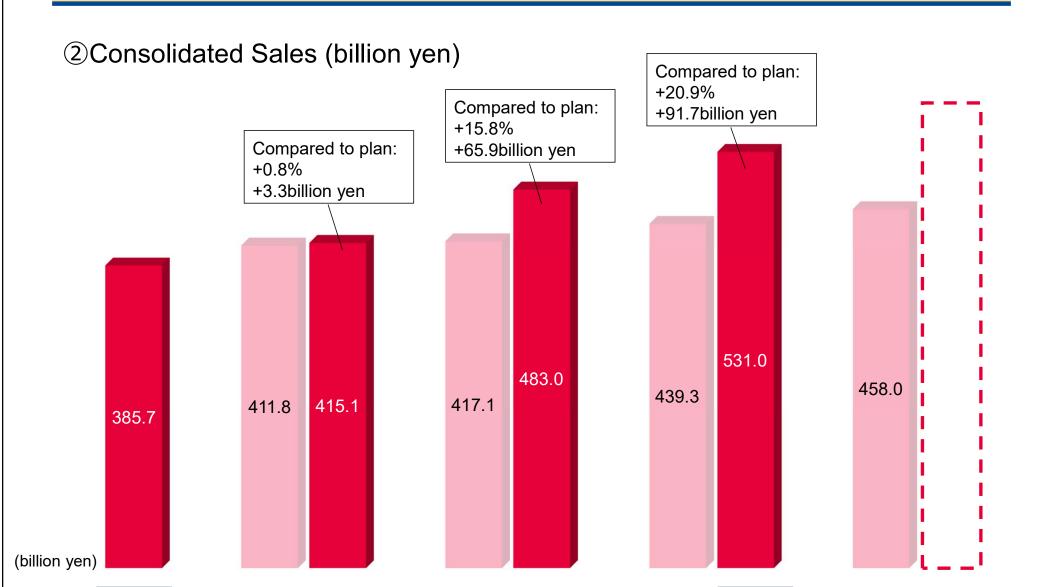
Plan

FY2021

Results

### Progress Compared with Initial Plans





FY2022

Initial

Plan

FY2022

Results

FY2023

Initial

Plan

FY2023

Forecast

FY2024 FY2024

New

Plan

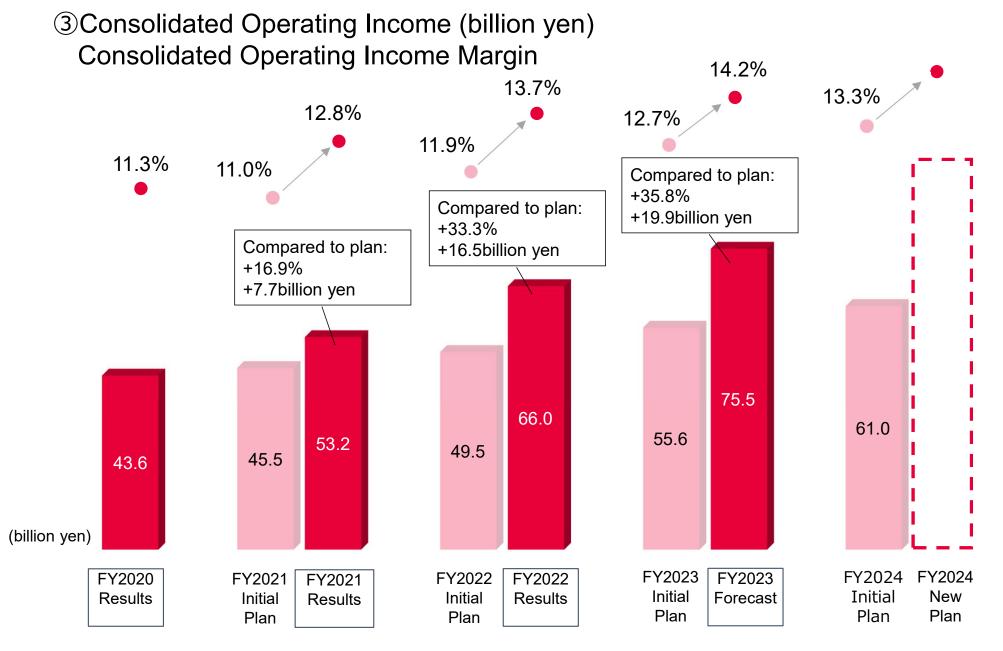
Initial

Plan



### Progress Compared with Initial Plans







### Progress Compared with Initial Plans



### 4 By segment (billion yen)

		FY2022 Results
	Food and Beverages (Japan)	240.4
Consolidated Sales	Food and Beverages (Overseas)	215.1
lated	Pharmaceuticals	12.7
solic	Others	25.4
Con	Adjustments	-10.7
	<b>T</b> ( )	402.0
	Total	483.0
ing	Food and Beverages (Japan)	<b>483.0</b> 47.4
) Dperating e	Food and Beverages	
ted Operating come	Food and Beverages (Japan) Food and Beverages	47.4
olidated Operating Income	Food and Beverages (Japan) Food and Beverages (Overseas)	47.4 34.8
Consolidated Operating Income	Food and Beverages (Japan) Food and Beverages (Overseas) Pharmaceuticals	47.4 34.8 -0.1

FY2024 Medium-Term Management Plan (Initial)
223.0
200.0
15.5
29.0
-9.5
458.0
31.0
46.0
1.0
3.2
-20.2
61.0

# Early achievement of the Fiscal 2024 plan

#### Consolidate Sales

Food and Beverages (Japan)

+17.4 billion yen

Food and Beverages (Overseas)

+15.1 billion yen

**Total** 

+25.0 billion yen

### Consolidated Operating Income

Food and Beverages (Japan)

+16.4 billion yen

Total

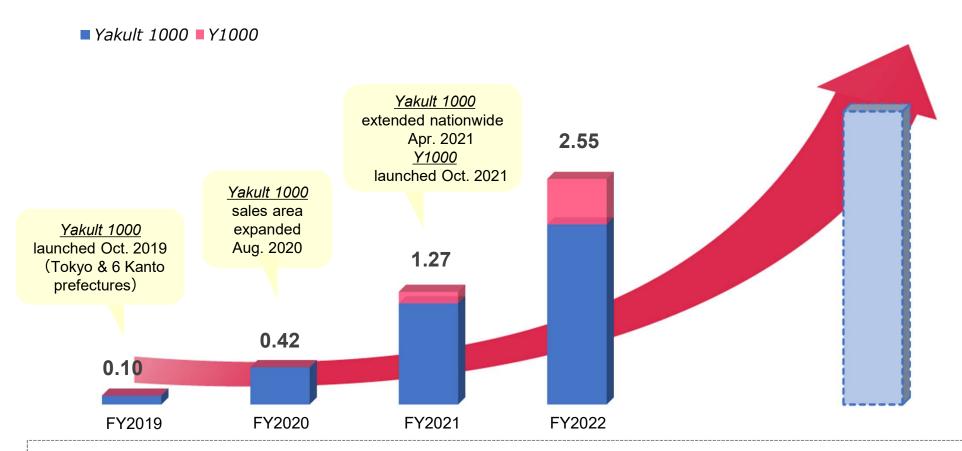
+ 5.0 billion yen



### Significance of Growth of Yakult 1000 and Y1000



①Growth in sales of Yakult 1000 and Y1000 (million bottles per day)



In October 2019, Yakult 1000 was launched in Tokyo and six other Kanto prefectures (Ibaraki, Tochigi, Gunma, Saitama, Chiba, and Kanagawa); its sales area was subsequently steadily expanded until it extended nationwide in April 2021.

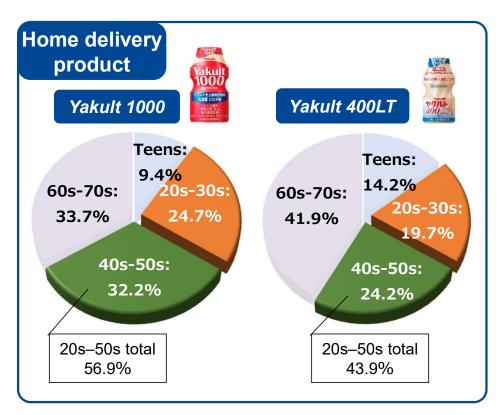
In October 2021, Y1000 was launched for sale in retail stores.

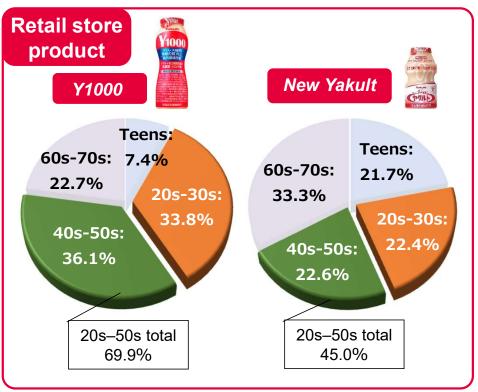


### Significance of Growth of Yakult 1000 and Y1000



### ②Breakdown of Yakult drink consumers by age





Source: The Company's own survey of Yakult drink consumers (May 2022)

Regular consumers of *Yakult 1000* and *Y1000* are increasing, with consumers in their 20s to 50s accounting for a higher proportion of consumption for these drinks than for *Yakult 400LT* and *New Yakult*.

### Significance of Growth of Yakult 1000 and Y1000





### **Well-being**

### Wellness

Feeling at ease, healthy, and happy

A state of complete physical, mental, and social well-being

Feeling physically and mentally healthy

A socially healthy and secure state





brain axis

**Stress and Sleep** 

**Potential of Probiotics** 



1935: **Founding of Yakult** 











Revise the goals of the Medium-term Management Plan (for FY2024) and medium- to long-term growth scenarios based on the current situation

### **Food and Beverages (Japan)**

- Increase production capacity for all dairy products (Fuji Oyama Yakult Plant to start operating in March 2024).
  - Production Capacity: 4.25 million bottles/day for Yakult 1000 and Y1000 combined, as of April 2024
- Increase earnings by expanding Yakult 1000 and Y1000 trial users.

#### Food and Beverages (Overseas)

- Expect increase in revenue centering in Asia region, based on cultivation and expansion with the introduction of high value-added products and pricing strategy.
   strategy of China ⇒ Price revision (January 2023), launch Yakult 50 Billion Light (February 2023)
- Reboot from the deceleration caused by the COVID-19 pandemic and aim for early recovery beyond the pre-COVID level.
- Review foreign exchange assumptions:
   Initial plan: 1USD = JPY106.44 → New plan: JPY133.45 (rate as of 2023 January-March average rate)

#### **Others**

 Regarding pharmaceuticals, maintain a stable supply of anti-cancer drugs and work to optimize the business.





### 1) Consolidated Sales, Consolidated Operating Income

(billion yen)

		FY2022	FY2024 Medium-Term	FY2024 Medium-Term	
		Results	Management Plan (Initial)	Management plan (New)	Change from Initial Plan
es	Food and Beverages (Japan)	240.4	223.0	291.0	+68.0
ed Sales	Food and Beverages (Overseas)	215.1	200.0	261.0	+61.0
lidate	Others	38.2	44.5	36.0	-8.5
Consolidated	Adjustments	-10.7	-9.5	-13.0	-3.5
0	Total	483.0	458.0	575.0	+117.0
ating	Food and Beverages (Japan)	47.4	31.0	57.0	+26.0
Operating ne	Food and Beverages (Overseas)	34.8	46.0	47.0	+1.0
lated O Income	Others	1.0	4.2	3.0	-1.2
Consolidated	Adjustments	-17.2	-20.2	-21.0	-0.8
Cor	Total	66.0	61.0	86.0	+25.0

<sup>\* &</sup>quot;Others" include Pharmaceuticals, Cosmetics and Professional baseball operations.





### 2 Management Indicators

Pr	ior to Management Plan (FY2020): 11.3%	FY2022 Results	FY2024 Medium-Term Management Plan (Initial)	FY2024 Medium-Term Management plan (New)	Change from Initial Plan
Cor	nsolidated Operating Income Margin	13.7%	13.3%	15.0%	+1.7%pt
EPS (Earnings Per Share)		324.18yen	300yen	410yen	+110yen
ROE (Return On Equity)		10.7%		12%+	_
Number of bottles of dairy products sold worldwide (million bottles/day)		42.54	45.40	45.70	+0.30
	Japan	10.99	10.40	12.20	+1.80
	Overseas	31.54	35.00	33.50	-1.50
uo –	Japan	8.7%	8.5%	10.2%	+1.7%pt
Population ratio *1	Overseas	1.3%	1.4%	1.4%	_
Pop	Marketing Population *2	2.49billion	2.59billion	2.59billion	_

<sup>\*1</sup> Population ratio = Number of bottles of dairy products sold per day / Marketing population

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<sup>\*2</sup> Marketing population = Total of marketing population in Japan and overseas





- 3 Cash flow and capital allocation (2021- 2024)
- Operating cash flow (2021-2024) is expected to exceed initial plan of 260.0 billion yen and reach approx. 330.0 billion yen.
- Capital investment is expected to be approx. 170.0 billion yen due to enhancement of dairy product plants in Japan and overseas.
- Shareholder return will assume continuous increase of dividends.
- Aim at 12% or more ROE.

Operating CF Approx. 330.0 billion yen

### Capital investment Approx. 170.0 billion yen

Enhancement of dairy product plants in Japan and overseas Environmental measures for Japanese and overseas production facilities, etc.

Investment for expanding field of operations:

Approx. 100.0 billion yen

Shareholder return Approx. 90.0 billion yen

### Medium- to Long-term Growth Scenarios



### Strengthen growth platform

Enhancement of dairy product plants in Japan and overseas Expand sales for *Yakult 1000* and *Y1000* 

Pursue measures to expand business fields

## Continue active investment for business expansion to realize sustainable growth

### ①Food and Beverages (Japan)

- Expansion across dairy products
- Increase production capacity for dairy products (Operation of Chiba Plant (2027))
- Grow sales of high value-added products

### 2 Food and Beverages (Overseas)

- Pursue measures to leverage the Asian region's return to growth
- Bolster production capacity and create markets in the U.S.A.
- Consider introducing products such as Yakult 1000 and Y1000 in the U.S.A. and Europe







### Medium- to Long-term Growth Scenarios



### ③Expand into new business fields

- Development/launch of food products based on plant ingredients in Japan and overseas
- New business development using functional ingredients at Yakult Central Institute
- New channel development for Cosmetics business





# Risk Factors Impacting Business Performance, and Associated Responses



Risk Factors	Responses
Delay in bolstering production capacity in Japan and overseas	Improve production capacity systematically
<ul> <li>◆ Higher costs</li> <li>⇒ Escalation in raw material or energy prices</li> <li>⇒ Increased personnel costs or other costs</li> <li>⇒ Adaption of containers to comply with the plastic regulations of each country</li> </ul>	<ul> <li>Improve product mix by expanding high value-added products</li> <li>Use pricing strategy to cover costs</li> </ul>
<ul> <li>Heightened competition in the stress/sleep market (Slower growth for Yakult 1000 and Y1000)</li> </ul>	Invest in marketing continuously
Delay in recovery of operations in the Asian region	<ul> <li>Strengthen home delivery to cultivate existing markets</li> <li>Expand sales of high value-added products</li> </ul>





### ①Environment $\sim$ Environmental actions (2021–2024) $\sim$



change





recycling







Water

Key themes	Action plans	Main activity results (2022)	Prog ress
Achieve a zero- carbon society	Reduce GHG emissions (in Japan, scopes 1 & 2) by 10% compared to fiscal 2018 levels	Reduce CO <sub>2</sub> emissions by approximately 42% compared to fiscal 2018 levels	0
Convert to fully- recyclable containers and packaging	Reduce plastic containers and packaging (in Japan) by 5% compared to fiscal 2018 levels, or convert to make them recyclable	Volume of plastic containers and packaging used increased by approximately 24% (not recyclable)	×
Reduce water consumption	Reduce water consumption (at dairy product plants in Japan, per production unit) by 3% compared to fiscal 2018 levels	Reduce water consumption (per production unit) by approximately 12% compared to fiscal 2018 levels	0
Reduce waste	<ul> <li>Reduce the amount of waste generated by 20% compared to fiscal 2010 levels</li> <li>Maintain a 95% or higher recycling rate for food waste</li> </ul>	<ul> <li>Reduce amount of waste generated by 23.6% compared to fiscal 2010 levels *FY2021Results</li> <li>Recycling rate of 96.2% for food waste *FY2021Results</li> </ul>	© ©
Conserving and utilizing biodiversity	<ul><li>Support and participate in conservation activities</li><li>Promote biodiversity education</li></ul>	<ul> <li>Tree planting activities (13 plants and laboratories across Japan)</li> <li>Support OISCA's "Children's Forest Program"</li> </ul>	0



### ②Environment $\sim$ Environmental actions Future Medium and Long-term Outlook $\sim$

Key themes	Future Outlook
Achieve a zero-carbon society	<ul> <li>(Japan)</li> <li>With regard to CO<sub>2</sub> emissions and water consumption, continue to make efforts to achieve or exceed the action targets set initially.</li> </ul>
Convert to fully- recyclable containers and packaging	<ul> <li>[Overseas]</li> <li>Consider new targets focused on the future, and work to improve our environmental friendliness by switching to renewable energy-derived power, installing solar panels, and actively introducing water recycling systems at our plants.</li> </ul>
Reduce water consumption	<ul> <li>Response regarding containers and packaging</li> <li>Review container materials based on the plastic regulations of each country, and proceed in stages with the necessary investments related to manufacturing equipment. (Predicted investment: Approx. 30.0 billion yen until 2024)</li> <li>In Japan, also consider options including bottle-to-bottle recycling through creation of a collection scheme for plastic containers.</li> </ul>
Reduce waste	<ul> <li>Maintain reduction of the amount of waste generated by 20% compared to fiscal 2010 levels.</li> <li>Maintain a 95% recycling rate for food waste.</li> </ul>
Conserving and utilizing biodiversity	Engage in zero deforestation and preserving biodiversity with responsible procurement of relevant ingredients based on our commitment to "deforestation and conversion-free supply chains."  • Conversion to internationally certified products, etc. (paper/pulp, palm oil)  *100% by the end of FY2025  • Establish traceability (palm oil, soybeans, dairy products)  *targeting 100% by the end of FY2030





### 3 Social











**Innovation** 



with global communities



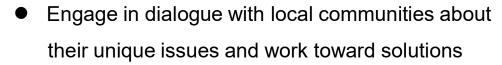






To evolve into a healthcare company, engage in the pursuit of new possibilities by utilizing research findings on lactic acid bacteria and other beneficial microorganisms

- Develop business activities closely related to local communities
- Contribute to the health of regional communities



Health-related lecturers PT. YAKULT INDONESIA **PERSADA** 



Supply chain management











- Aim at sustainable procurement and engage in CSR procurement
- Promote initiatives on corporate social responsibility such as on human rights, labor, the environment, and anti-corruption throughout the supply chain



#### **4**Governance

Devote efforts on steady business development centered on probiotics and promote highly transparent management

### **Strengthening of the Board** of Directors functions

Increase the number of Outside Directors, ensure diversity, and establish various committee structures to accelerate decisionmaking

### Enhancing transparency and fairness of management

Establishment of the Nomination & Remuneration Committee, introducing the performance-based remuneration system, etc.

### Promotion of diversity

Actively promote women, foreign nationals, and mid-career hires to managerial positions

# Endorsement of the recommendations of the Task Force on Climate-related Financial Disclosures (TCFD)

Initiatives on climate change-related issues through response to the recommendations



### Strengthening of timely and global information disclosure

Publish Integrated Report, Sustainability Report, etc.





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