

# **1. FY2021 First Half Earnings**

First Half Earnings First Half Sales Trends, Impact of and Response to Rising Raw Material Prices Reference: Summary of 1H

# 2. FY2021 Full-Year Earnings Forecast

Full-Year Earnings Forecast 2H Forecast Responding to Challenges Priority challenges Major Growth Initiatives BS/CF/Dividend Policy

# **3.** Reference materials

**P** 3

P 1 7

# **FY2021 First Half Earnings**

# First Half Earnings

	FY2021 1	(Unit : billion yen)			
		FY2020 1H	YOY	VS Forecast	
	Net sales	172.6	204.5	+31.9	+14.5
_	Operating profit	7.3	7.9	+0.6	+0.9
	Ordinary income	6.8	7.6	+0.8	+1.3
	Profit attributable to owners of parent	4.3	6.0	+1.7	+1.5

### 1H Operating Profit by Segments

(Unit : billi									
Segments	FY2021 1H	YOY	VS Forecast						
Vegetable Oils and Fats Business	4.3	+0.8	+1.5						
Industrial Chocolate Business	2.8	(0.0)	(0.3)						
Emulsified and Fermented Ingredients Business	1.0	+0.3	(0.5)						
Soy-based Ingredients Business	1.8	(0.5)	+0.0						
Group administrative expenses	(1.9)	(0.1)	+0.2						
Total	7.9	+0.6	+0.9						

Soy milk and USS soy milk products included in the Soy-based Ingredients Business have been reclassified to the Emulsified and Fermented Ingredients Business from FY2021, so FY2020 results have been retroactively adjusted.

-Sales volume increased on demand recovery from COVID-19, net sales and profit increased on price revisions to reflect increased raw material prices.

-Operating profit

9

: **Real operating profit**, which excludes the impact of removing cacao futures gains (1.3bn yen) from the previous fiscal year, **increased 1.9bn yen.** 

-Profit attributable to owners of parent

: Increased 1.7bn yen YoY due to recording gain on sale of fixed assets and tax reimbursements for Harald.

#### Increase/decrease factors(YOY)

Increase/decrease factors(vs forecast)

-Profit impacted by increased raw material prices but increased on **firm sales**.

 Firm sales in Japan, etc. but decreased slightly due to removal of Blommer gains on cacao futures (1.3bn yen) recorded in the previous fiscal year.

- Profit impacted by raw material price increases and COVID-19 but increased on growth in Japan.

-Profit decreased due to the impact of high raw material prices and an increase in fixed costs.

-Impact of higher raw material prices was less than planned due to price response.

-Sales in Japan and Brazil were strong, but profits were not achieved due to **the downturn in Blommer.** 

 In Japan, we responded to high raw material prices and sales of high value-added products increased.
 On the other hand, although volume recovered in Southeast Asia and China, profit fell short of the budget due to high raw material prices and increased costs.

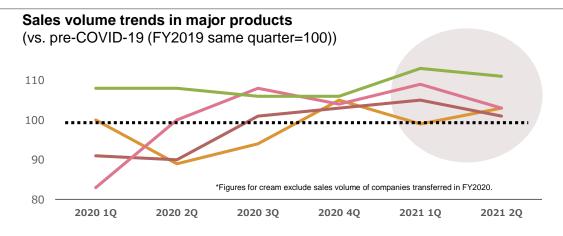
-Profit was in line with the plan, but **competition in commodity** products is becoming fierce.

#### 1. FY2021 First Half Earnings

# First Half Sales Trends, Impact of and Response to Rising Raw Material Prices

#### Sales trends

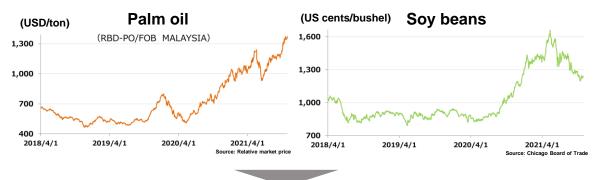
: Sales volume of major products are on track to exceed FY2019 levels



#### Impact of rising raw material prices

: Commodity price competition is severe, overall profitability down

Cost of major raw materials such as palm and soybeans trending at historically high levels



#### Vegetable fat for chocolate (CBE)

**The volume will gradually recover** and remain above the FY2019 level, although there was a decrease in demand in FY2020 due to the impact of COVID-19.

#### - Chocolate

Southeast Asia (mainly Indonesia) saw delays in recovery due to COVID-19. But total sales volume are on track to exceed FY2019 levels **on increased in** Japan , Brazil and Europe.

#### - Whipping Cream

Demand recovering on decline in opportunities to go outside but growth in sales of **homemade and take-out products** drove sales to above FY2019 levels.

#### - Soy protein ingredients (powdered , textured)

Health demand remains high, driving **firm demand for high-value-added products.** 

#### Major raw material cost increases causing price revisions in all segments



Minimal impact in the Americas and Europe as formula sales make up majority and sales volume grew. Japan, which uses set prices, is revising prices but **certain revisions will occur in 2H**.



Impacted by high raw material costs but impact limited due to price revisions.



Southeast Asia and China **delays in reflecting in prices for margarine**. Japan impacted by rising raw material prices but **profitability improved** on increased sales volume for high-added-value products.



Although **profitability of commodity products declined in part** due to the high cost of raw materials, this was offset by strong sales of high value-added products.

# Reference: Summary of 1H

	Vegetable Oils and Fats Business Sales firm in all areas						Firm sales in Japan, Americas, Europe						
Japan							<ul> <li>Limited recovery of sales to gift market, which declined in previous fiscal yer-Sales for ice cream and breadmaking were firm and sales volume increase Yo</li> <li>-(USA): In addition to the recovery in demand, sales volume of chocolate products increased due to strengthened sales promotion.</li> <li>Continued productivity problems due to plant worker shortage.</li> <li>-(Brazil) : Sales volume increased on recovery from COVID-19 and enhanced sales promotions.</li> </ul>						
Americas	for palm as alternative to other fats and oils. -Launched new refinery operations in New Orleans.												
SE Asia	-Volume decreased YoY but <b>Vegetable fats for chocolate(CBE) sales were firm</b> . Firm demand continues to cover high raw material prices.					-Continued stagn for ice cream.	ant demai	nd due to CC	)VID-19 but s	steady reco	overy in sales		
China	-Growth above dem home demand.	ands ever	יwhen remo	ving last year	ır's extraoı	rdinary stay-at-	-Promoting duel fa -Lower operating				ai and Fuji C	Dil (Zhang Jia Gang).	
Europe	-Increased profit on	gift dema	nd recovery,	significant i	increase	in CBE sales.	-Sales volume incr on <b>higher deprec</b>					out profit decreased oduction capacity.	
	Vegetable Oils and Fats	5.0				(Unit : billion yen)	Industrial Chocolate	4.0				(Unit : billion yen)	
	Vegetable Oils and Pats Business 1H Operating Profit	3.0 1.0	0.6 0.6 1.2 2.0	0.1 0.6 0.8 2.0	0.6 0.8 0.9 1.9	<ul><li>Japan</li><li>Americas</li><li>SE Asia</li></ul>	Business 1H Operating Profit	4.0 2.0	0.3 0.5 2.9	0.2 0.6 2.2	0.1	<ul> <li>Japan</li> <li>Americas</li> <li>SE Asia</li> <li>China</li> </ul>	
		_		-0.1		China		0.0			-0.1		

6

\*For fiscal 2019, figures for companies that changed their fiscal year-end to 2019 are shown adjusted to April-September.

2019

-1.0

-0.1

2020

2021

### **FUJI OIL HOLDINGS INC.**

Europe

-0.1

2021

-0.2

2020

-2.0

# Reference: Summary of 1H

Emulsified and Fermented Ingredients Business

Impact of higher raw material prices seen in SE Asia and China



-Restaurant and gift sales still recovering but sales increased for confectioneries thanks to **demand for small luxuries**.

Japan -Recovery trend for profitability on firm sales of high-value-added products. Operating profit outperformed plans thanks to increased sales volume.

SE Asia -**Profitability declined** on resurgence of COVID-19 and **higher raw material prices**, resulting in YoY increase in operating losses.

-Preparations impacted by increased fixed expenses, stagnant demand recovery, and logistics disruptions.

China

-Despite an increase in sales volume from the previous year, operating profit plan was not achieved due to **the impact of high raw material prices**.





Soy-based Ingredients Business

Commodity product profitability down on higher raw material prices

-Growth in sales of soy protein ingredients for protein drinks, sales for functional agents unchanged YoY.

-Lower profitability due to impact of higher raw material prices since 2Q but operating profit on par with plans due to the steady sales of high value-added products offsetting the decline.

-Sales of functional agents in China were strong, although the recovery of sales to Japan was slow.



### **FUJI OIL HOLDINGS INC.**

\*For fiscal 2019, figures for companies that changed their fiscal year-end to 2019 are shown adjusted to April-September.



# **Full-Year Earnings Forecast**

	FY2021 Full-Year Earnings Forecast(Unit : billion yen)											
		FY2020 Actual	FY2021 Revised Forecast	YOY	FY2021 Forecast	Change						
	Net sales	364.8	430.0	+65.2	400.0	+30.0						
-	Operating profit	17.9	18.0	+0.1	18.0	-						
	Ordinary income	17.6	16.8	(0.8)	16.8	-						
	Profit attributable to owners of parent	11.0	11.5	+0.5	11.5	-						

EV2024 Full Veer Ferninger Fernand

-Revising net sales to 430bn yen to reflect firm sales and higher raw material costs.

-No change in profit plans. Projecting firm sales but accounting for impact of higher raw material costs and impact of COVID-19.

#### **Full-Year Forecast Operating Profit by Segments**

Segments	FY2021 Revised Forecast	YOY	(Unit : billion yen) VS Forecast
Vegetable Oils and Fats Business	7.5	(0.4)	+1.3
Industrial Chocolate Business	8.6	+1.0	(0.3)
Emulsified and Fermented Ingredients Business	2.9	+0.2	(0.8)
Soy-based Ingredients Business	3.0	(0.5)	(0.4)
Group administrative expenses	(4.1)	(0.3)	+0.2
Total	18.0	+0.1	_

Soy milk and USS soy milk products included in the Soy-based Ingredients Business have been reclassified to the Emulsified and Fermented Ingredients Business from FY2021, so FY2020 results have been retroactively adjusted.

#### Increase/decrease factors(YOY)



- : Planning on decreased profit on higher raw material costs.
- Impact of not recording futures gains for Blommer but planning on increased profits on firm sales in Japan and Brazil.



: Impact of higher raw material prices but planning on increased profits on growth in Japan and China.



: Planning on decreased profits due to lower profitability caused by higher raw material prices.

# **2H Forecast**

#### FY2021 2H Forecast (Unit : billion yen) FY2021 FY2020 FY2021 YOY 2H Revised Change 2H 2H Forecast Forecast 192.2 225.5 +33.3210.0 +15.5Net sales Operating 10.6 10.1 (0.5)11.0(0.9)profit (1.3)Ordinary 10.5 10.7 9.2 (1.6)income Profit attributable 7.0 (1.5)6.7 (1.2)5.5 to owners of parent

### 2H Forecast Operating Profit by Segments

Segments	1H	1H Forecast	2H Revised Forecast	2H Forecast	2H VS Forecast
Vegetable Oils and Fats Business	4.3	+1.5	3.2	3.4	(0.2)
Industrial Chocolate Business	2.8	(0.3)	5.8	5.8	(0.0)
Emulsified and Fermented Ingredients Business	1.0	(0.5)	2.0	2.3	(0.3)
Soy-based Ingredients Business	1.8	+0.0	1.3	1.7	(0.4)
Group administrative expenses	(1.9)	+0.2	(2.2)	(2.2)	(0.0)
Total	7.9	+0.9	10.1	11.0	(0.9)

(Unit : billion ven)

Soy milk and USS soy milk products included in the Soy-based Ingredients Business have been reclassified to the Emulsified and Fermented Ingredients Business from FY2021, so FY2020 results have been retroactively adjusted.

-Sales growth covered higher raw material prices in 1H. Achieved **exceeding operating profit of 0.9bn yen.** 

-In 2H, we expect a downturn in the Emulsified and Fermented Ingredients Business and the Soy-based Ingredients Business due to the impact of high raw material prices but will work to achieve original full-year plan of operating profit of 18bn yen.

#### 2H Increase/decrease factors(vs forecast)

 Despite proceeding with price revisions, expect decline in profitability on par with initial assumptions due higher-than-expected raw material prices.

#### -Downward revision to Blommer forecasts. -Forecast firm sales in Japan, expect 2H to achieve initial targets.

- -Downward revision to 2H forecast for Southeast Asia and Japan due to higher-than-expected rise in major raw materials.
- Downward revision to 2H forecast based on expected decline in profitability of commodity products due to higher-than-expected rise in major raw materials at the beginning of the fiscal year.

#### 2. FY2021 Full-Year Earnings Forecast

# **Responding to Challenges**

## FY2021 Status

Demonstrated strengths and performed well

-High market share through close contact with customers and have demonstrated our ability to make proposals.

📀 Japan • Brazil

#### -Health and nutrition demand

Soy protein ingredient

#### Downward revision of full-year plan

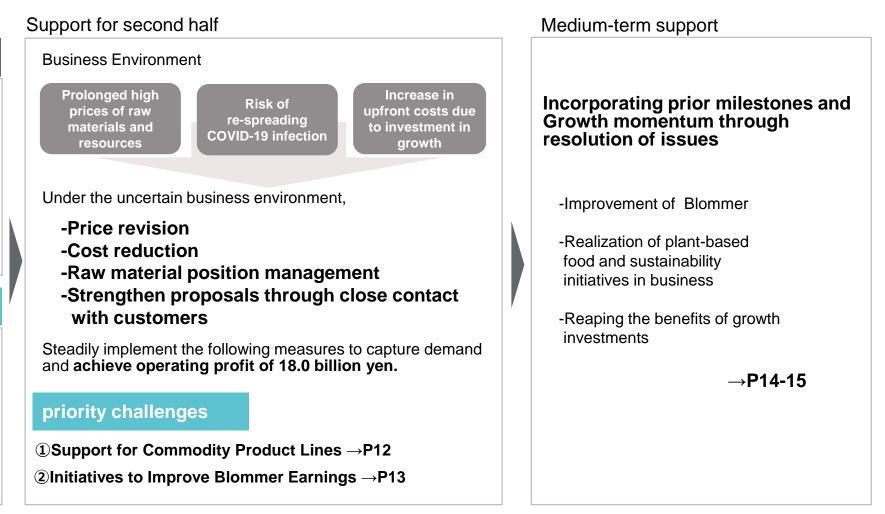
#### -Some commodity product lines

SE Asia・China ゑ Japan・China

# -Labor shortage and productivity issues continue

Selommer 🔊

# **Responding to Challenges**



binding, etc.

# Priority challenges (1)Support for Commodity Product Lines

# Commodity products and market environment

Emulsified and Fermented Ingredients Business	<b>SE Asia</b> Margarine Preparations etc.	<ul> <li>-Declining profitability due to high raw material prices.</li> <li>-Stagnant demand due to prolonged COVID-19 pandemic.</li> <li>-Stagnant sales of preparations due to higher raw material prices ,lower demand and intensifying competition in Japan.</li> </ul>
	<b>China</b> Margarine etc.	<ul> <li>-Concerns about slowing growth rate of the bakery market due to deteriorating business confidence.</li> <li>-Numerous competitors and higher raw material prices are sparking pricing competitions.</li> </ul>
Soy-based Ingredients Business	Japan Soy protein ingredients used for volume increase,	<ul> <li><b>Declining profitability</b> due to high raw material prices.</li> <li><b>Pricing competition</b> by overseas competitors in commodity products field.</li> </ul>

# **Response policy**

- -Improving profitability through price revisions for preparations.
- -Shift from business model focused on preparations.
- -Strengthen customer-oriented proposals.
- -Advance optimization and restructuring plan.



FUJISUNNY PLAZA

-Aggressive proposal of differentiated new products.

-Secure customer base and focus on sales expansion of high-margin products.



New Bread Proposals at Bakery China

#### -Increase ratio of high-added-value products

- Soy protein ingredients that contribute to health and nutrition
- Develop distinctive soy meat ingredients
- -Work on **product optimization** to reflect overseas contractors and domestic plant capacity.



Advancing strategy to increase ratio of high-added-value soy protein ingredients (powdered, textured), including for new plant in Chiba

# Priority challenges (2) Initiatives to Improve Blommer Earnings

### Trend in the 1H

#### ■ Sales Volume Trends

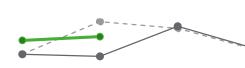
: Sales of chocolate products remained steady.

1Q

- - - 2019







\_\_\_\_\_ 2020 \_\_\_\_\_ 2021

3 Q

**Cacao Products** 



Steady growth on the back of strong demand recovery Productivity remains an

issue Some opportunity losses occurred

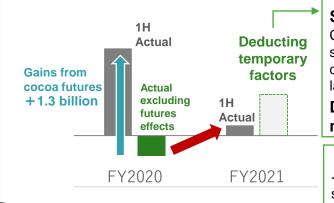
Cacao products are sold with an emphasis on profitability

#### ■ Operating profit

: Recovery from the previous year despite transient factors

2 Q

Blommer 1H Operating Profit (JPY)



#### <Temporary factors>

4Q

#### Soaring costs

Container shortages and rising prices of secondary materials due to rapid recovery in demand ,and soaring shipping costs due to labor problems, etc.

# Deterioration in cocoa product market

#### < Supply system challenges >

-Productivity declines due to labor shortages and low retention rates.

### Addressing supply system issues

#### **Challenges and situations**



#### Measures in progress

### Strengthen recruitment

-Improve working conditions: increase wages, expand welfare benefits -Expansion of recruitment methods: use of SNS, etc.

-Recruitment by plant: Recruitment that is finely tuned to local circumstances.

### Strengthen training programs for production personnel

-Aim to increase productivity by improving the retention rate and enhancing the skills of production personnel.

# Promotion of rationalization and labor saving through

#### new investments

-Promote automation and strengthen recruitment of engineers.

### Continuation of productivity improvement activities

-Promoting measures by personnel in charge of production improvement. -Improvements are being made in some plants, although issues still remain.

#### Production process verification and system implementation

-Started verification and improvement of the production process at the California plant, with plans to expand the system to the other three plants in the future.

-As one of the measures to improve production efficiency, the introduction of the system will enhance the maintenance process at the plant and improve the utilization rate of plant equipment.

#### 2. FY2021 Full-Year Earnings Forecast

# Major Growth Initiatives 1/2

Approach to domains for high-added-value products and growth markets



# America

### Expand share in south

-Launched operations of Fuji Oil New Orleans as 2nd oils & fats company in the US.

-Aim for 40% share of palm oil market in southern USA.

-Building BCP structure for areas seeing frequent natural disasters.





# Expansion measures, new plant construction

-Expanded sales in off season through companywide efforts to generate event demand/

-Aiming for new markets and new products by starting construction on Harald No. 2 plant in FY2021. Planning to gradually increase production capacity.



# China

Improve productivity, launch new products

#### -Filling

: Production capacity at max. Increase production capacity to address projected growth in bakery and confectionery markets.

#### -Whipping Cream

: Started new plant construction, planning to launch distinctive products..



# Germany

### **Polysaccharide business**

-Expand business area for the Polysaccharide business.

-Planning to launch operations in FY2021.

#### 2. FY2021 Full-Year Earnings Forecast

# Major Growth Initiatives 2/2

Approach to growth in plant-based food market and sustainability



# Japan

# Accelerate diversification of PBF products

-Expanding a diverse product lineup using plant-based ingredients, such as soy meat, soy sea urchin, soy milk cream butter, and plant-based soup bases.

-Held PBF popup event in Yurakucho (Tokyo) in October.



Sustainable Procurement of Cocoa <a href="https://www.fujioilholdings.com/en/sustainability/social/cacao/Aiming">https://www.fujioilholdings.com/en/sustainability/social/cacao/Aiming to plant 1 million trees by 2030 as a long-term KPI with a goal to rehabilitate forests and improve biodiversity, create employment, and increase farmer income.



# Holland

# Open EU R&D Center

-Opened EU R&D Center (Oct. 2021)

-To serve as global innovation hub for information gathering, technology acquisition, and technology exchanges with major customers.



# Global tree-planting to rehabilitate forests\*

-Plan to complete planting of 100k saplings in West Ghana in FY2021.

-Created approx. 60 jobs in community through plant-bed management education and contributed to increasing knowledge of future generations.

-Project increased income for over 1,300 farmers, promoting economic diversity and prosperity.



-Since 2020, using Blommer knowhow to launch sustainable cacao program in Ghana.

-Plans for the gradual launch of sustainable industrial chocolate in Japan.

# BS / CF / Dividend Policy

## **BS Major items**

#### -Increased goodwill

: Increase due to the impact of exchange rate fluctuations despite the progress of depreciation.

#### -Increase in interest-bearing debt

: Increase in response to higher working capital due to strong sales.

(Unit : billion yen)

	FY2020	FY2021 1H
Cash and deposits	20.5	15.9
Goodwill(in a wide sense )	46.6	47.9
Total assets	358.5	373.6
Interest-bearing debt	131.3	135.0
Total liabilities	195.6	201.5
Total net assets	162.9	172.1

	FY2020	FY2021 1H
Net D/E ratio Net interest-bearing loans/equity capital	0.63	0.66
Equity ratio	44.6	45.3

#### **CF** items

#### -Operating CF down 14.2bn yen YoY

: Decreased on higher raw material prices, sales volume growth requiring increase in operating capital.

#### -CCC reduced by 13 days YoY

: Contributions from reduced inventory asset turnover. No major change in conversion for accounts receivable, trade payables.

### **Dividend policy**

- -Maintaining 52 yen per share
- -Dividend payout ratio of 38.9%

#### -Future approach to dividends

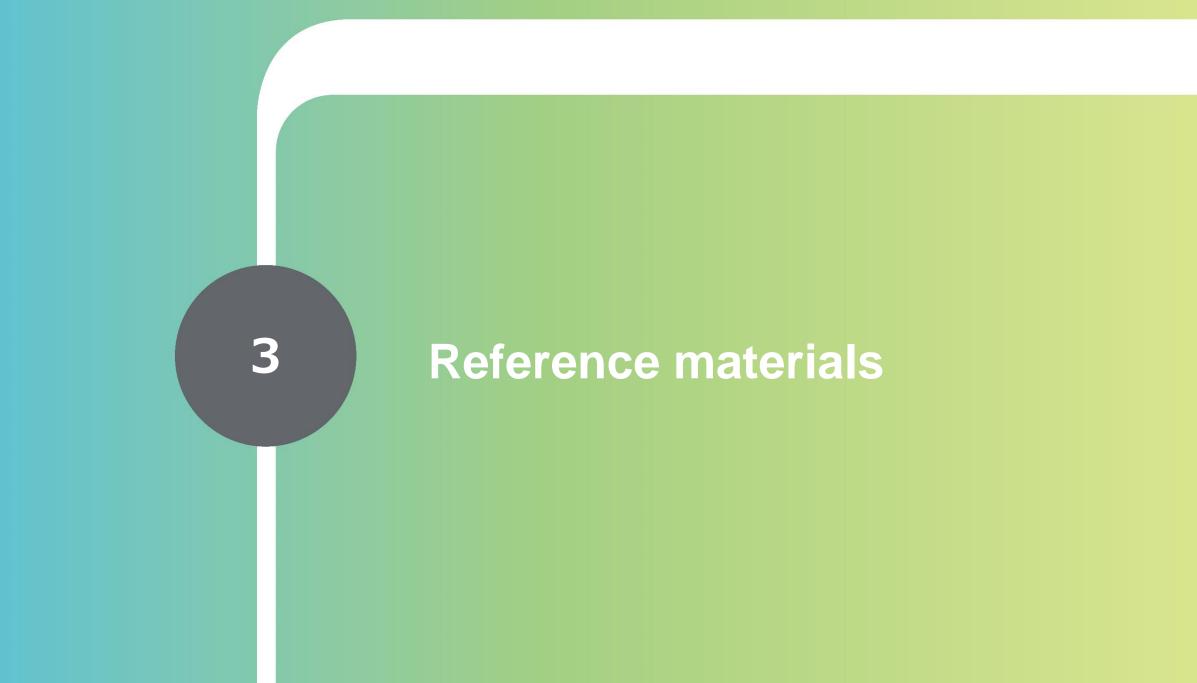
: Continue to aim for stable and continuous dividend payments.

				(Onit: yen)
	1H	2H	FY	%
FY2020	26	26	52	40.6%
FY2021	26	26	52 an	38.9%

#### (Unit : billion yen)

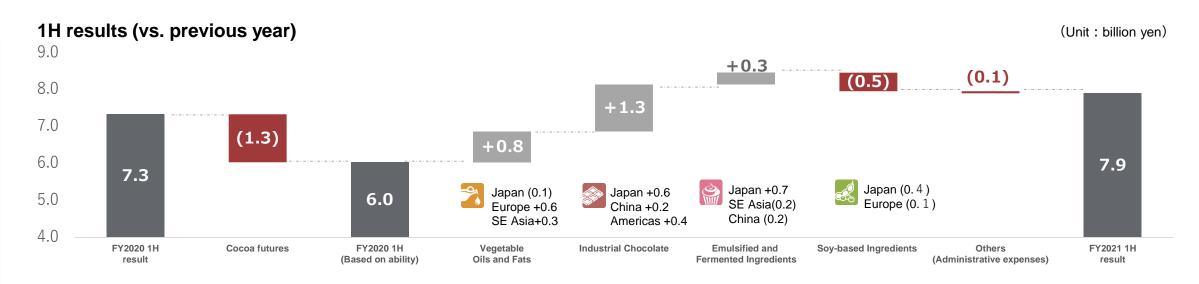
	FY2020 1H	FY2021 1H	FY2021 Revised Forecast
Operating CF	17.4	3.1	13.3
Capital Expenditures	(7.0)	(8.2)	(16.7)
FCF	10.3	(5.1)	(3.4)
CCC (days)	11.8	10.5	10.3

(I Init : von)

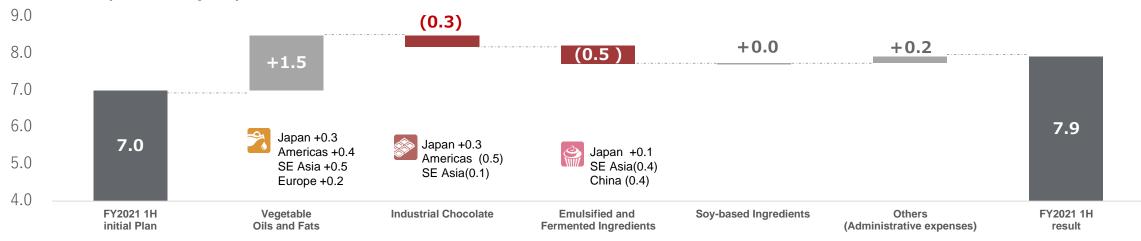


#### 3. Reference materials

# Analysis of Changes in Operating Profit (1H Results)

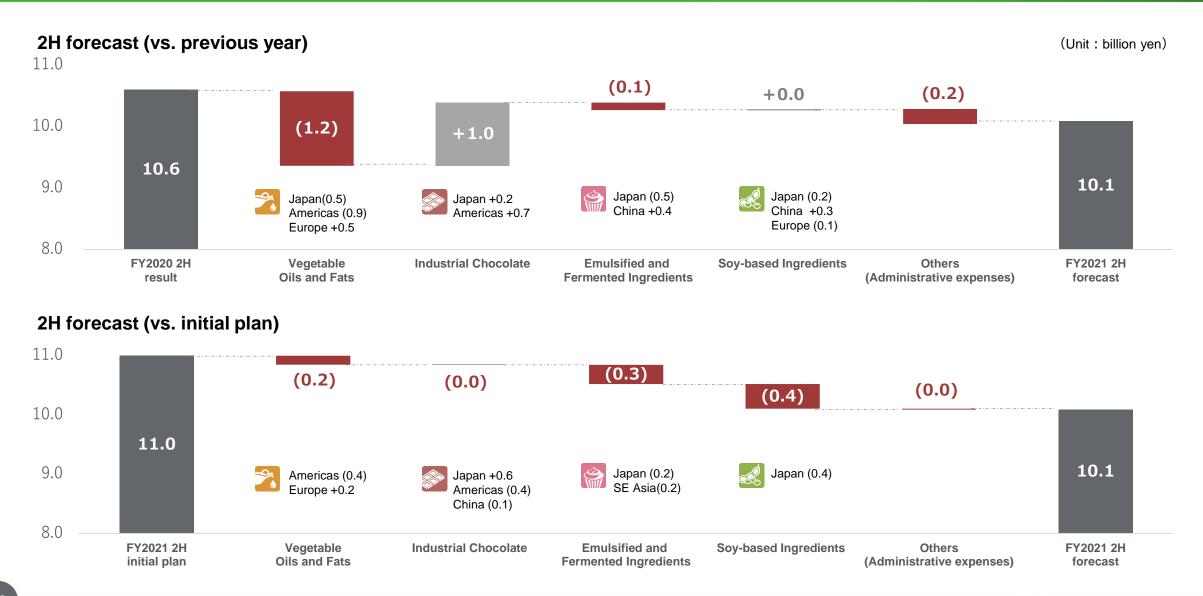


#### 1H results (vs. initial plan)



3. Reference materials

# Analysis of Changes in Operating profit (2H Forecast)



### **FUJI OIL HOLDINGS INC.**

# Net Sales and Operating Profit (Matrix by Business and Region)

et sales (Unit: JPY million)													
	FY	Jap	an	Ame	ricas	SE A	Asia	China		Europe		Consolidated Total	
			YOY		YOY		YOY		YOY		YOY		YOY
	2021 Rev.Forecast	40,800	+5,579	46,500	+16,167	18,700	+3,713	2,500	(214)	21,600	+6,444	130,100	+31,687
Vegetable Oils and Fats	2021 Forecast	35,700	+479	38,000	+7,667	16,400	+1,413	2,800	+86	14,600	(556)	107,500	+9,087
Olis and Fats	2020 Actual	35,221	-	30,333	-	14,987	-	2,714	-	15,156	-	98,413	-
	2021 Rev.Forecast	41,900	+5,629	118,700	+10,962	12,100	+2,371	6,600	+972	4,600	+1,524	183,900	+21,455
Industrial Chocolate	2021 Forecast	38,400	+2,129	114,100	+6,362	12,100	+2,371	7,900	+2,272	3,700	+624	176,200	+13,755
	2020 Actual	36,271	-	107,738	-	9,729	-	5,628	-	3,076	-	162,445	-
Emulsified and	2021 Rev.Forecast	52,200	+2,475	-	-	11,000	+1,792	16,100	+4,436	-	-	79,300	+8,701
Fermented	2021 Forecast	52,500	+2,775	-	-	11,000	+1,792	16,800	+5,136	-	-	80,300	+9,701
Ingredients	2020 Actual	49,725	-	-	-	9,208	-	11,664	-	-	-	70,599	-
	2021 Rev.Forecast	34,600	+2,956	-	-	-	-	2,000	+323	100	100	36,700	+3,379
Soy-based Ingredients	2021 Forecast	33,900	+2,256	-	-	-	-	2,000	+323	100	100	36,000	+2,679
ingredients	2020 Actual	31,644	-	-	-	-	-	1,677	-	-	-	33,321	-
	2021 Rev.Forecast	169,500	+16,637	165,200	+27,129	41,800	+7,875	27,200	+5,515	26,300	+8,068	430,000	+65,221
Net sales total	2021 Forecast	160,500	+7,637	152,100	+14,029	39,500	+5,575	29,500	+7,815	18,400	+168	400,000	+35,221
ισιαι	2020 Actual	152,863	-	138,071	-	33,925	-	21,685	-	18,232	-	364,779	-

(Note) The net sales above is sales to outside customers.

#### **Operating profit**

	FY	Japan		Americas		SE Asia		China		Europe		Consolidated adjustment		Group administrative expenses		Consolidated Total	
			YOY		YOY		YOY		YOY		YOY		YOY		YOY		YOY
Vegetable Oils and Fats	2021 Rev.Forecast	3,835	(615)	1,120	(807)	1,222	+131	(32)	(199)	1,168	+1,093	181	+21	-	-	7,495	(377)
	2021 Forecast	3,499	(951)	1,127	(800)	793	(298)	(61)	(228)	754	+679	48	(112)	-	-	6,160	(1,712)
	2020 Actual	4,450	-	1,927	-	1,091	-	167	-	75	-	160	-	-	-	7,872	
Industrial Chocolate	2021 Rev.Forecast	6,678	+804	1,215	(53)	610	+261	(42)	+124	112	(121)	36	(12)	-	-	8,611	+1,003
	2021 Forecast	5,765	(109)	2,116	+848	798	+449	39	+205	137	(96)	33	(15)	-	-	8,888	+1,280
	2020 Actual	5,874	-	1,268	-	349	-	(166)	-	233	-	48	-	-	-	7,608	
Emulsified and Fermented Ingredients	2021 Rev.Forecast	1,601	+141	-	-	(334)	(182)	1,477	+159	-	-	200	+127	-	-	2,945	+246
	2021 Forecast	1,662	+202	-	-	274	+426	1,801	+483	-	-	39	(34)	-	-	3,776	+1,077
	2020 Actual	1,460	-	-	-	(152)	-	1,318	-	-	-	73	-	-	-	2,699	
Soy-based Ingredients	2021 Rev.Forecast	2,669	(636)	-	-	-	-	580	+249	(333)	(207)	89	+111	-	-	3,006	(482)
	2021 Forecast	3,040	(265)	-	-	-	-	644	+313	(365)	(239)	72	+94	-	-	3,391	(97
	2020 Actual	3,305	-	-	-	-	-	331	-	(126)	-	(22)	-	-	-	3,488	
Consolidated adjustment	2021 Rev.Forecast	215	+165	(1)	(5)	4	(1)	23	+4	32	(88)	(274)	(74)	-	-	-	
	2021 Forecast	192	+142	-	(4)	-	(5)	-	(19)	-	(120)	(192)	+8	-	-	-	
	2020 Actual	50	-	4	-	5	-	19	-	120	-	(200)	-	-	-	-	
Group administrative expenses	2021 Rev.Forecast	-	-	-	-	-	-	-	-	-	-	-	-	(4,059)	(303)	(4,059)	(303)
	2021 Forecast	-	-	-	-	-	-	-	-	-	-	-	-	(4,215)	(459)	(4,215)	(459)
	2020 Actual	-	-	-	-	-	-	-	-	-	-	-	-	(3,756)	-	(3,756)	
total	2021 Rev.Forecast	15,000	(140)	2,334	(866)	1,504	+210	2,007	+337	978	+675	233	+175	(4,059)	(303)	18,000	+89
	2021 Forecast	14,158	(982)	3,243	+43	1,865	+571	2,423	+753	526	+223	-	(58)	(4,215)	(459)	18,000	+89
	2020 Actual	15,140	-	3,200	-	1,294	-	1.670	-	303	-	58	-	(3,756)	-	17,911	

From FY2021, soymilk and USS soymilk products in the Soy-based Ingredients segment have been reclassified to the Emulsified and Fermented Ingredients segment, so the FY2020 results have been retroactively adjusted.

# Soy milk and USS soy milk products included in the Soy-based Ingredients Business have been reclassified to the Emulsified and Fermented Ingredients Business from FY2021, so FY2020 results have been retroactively adjusted.