Third Quarter Financial Results for the Fiscal Year Ending October 31, 2023

September 15, 2023

CO., LTD.

Financial Results for the Third Quarter of FY2023

Huita Dilliana of Van	3Q 2022	3Q 2023	YoY	Rate	
Unit: Billions of Yen	Results	Results	(Amount)		
Net Sales	106.3	130.4	+24.1	+23%	
Gross Profits	25.7	30.2	+4.5	+18%	
Operating Income	10.3	14.1	+3.8	+36%	
Ordinary Income	16.2	18.7	+2.6	+16%	
Net income attributable to owners of parent	11.1	14.5	+3.4	+31%	

Ref.) Average of exchange rates

¥/US\$=125

¥/US\$=137

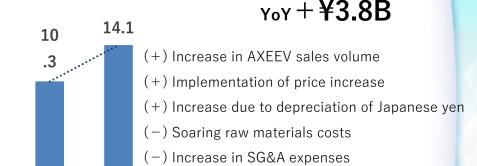
¥/EUR=133

¥/EUR=147

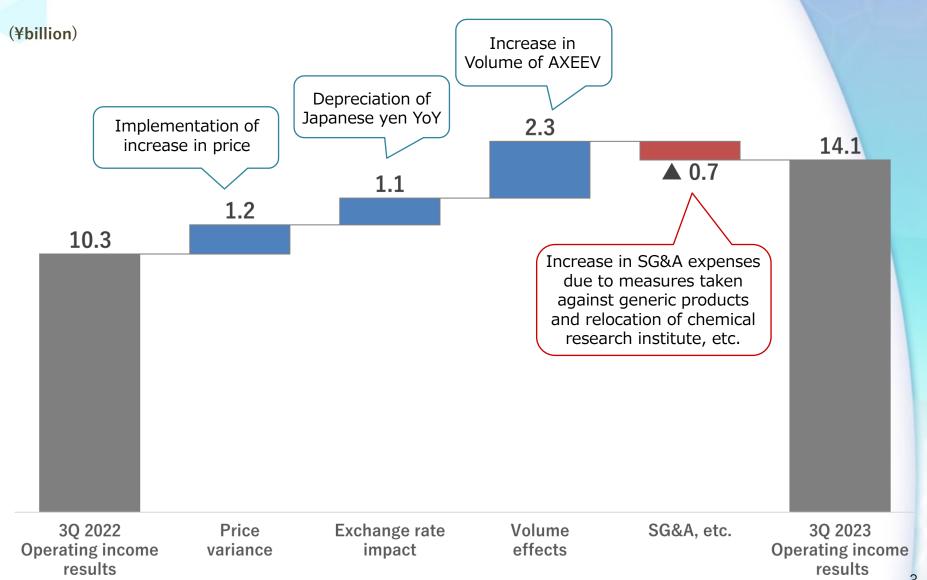
Consolidated Sales

130.4 YoY + ¥24.1B (+) Large increase in AXEEV sales +¥26.2B (+) Implementation of price increase (+) Increase due to depreciation of Japanese yen (-) Decrease in sales of Fine Chemicals Business

Consolidated Operating Income

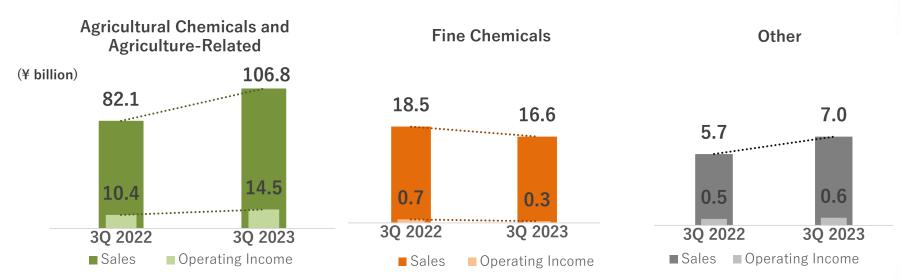


Factors Contributing to Change in Operating Income



Financial Results by Business Segment

Unit: Billions of Yen	3Q 2022 Results	3Q 2023 Results	YoY (Amount)	Rate
Net Sales	106.3	130.4	+ 24.1	+ 23%
Agricultural Chemicals and Agriculture-Related	82.1	106.8	+ 24.6	+ 30%
Fine Chemicals	18.5	16.6	△1.9	△10%
Other	5.7	7.0	+ 1.4	+ 24%
Operating Income	10.3	14.1	+ 3.8	+ 36%
Agricultural Chemicals and Agriculture-Related	10.4	14.5	+ 4.2	+ 40%
Fine Chemicals	0.7	0.3	△0.4	△54%
Other	0.5	0.6	+0.1	+ 18%
(Adjustment)	△1.2	△1.3	△0.1	-



Agricultural Chemicals and Agriculture-Related Businesses

Domestic

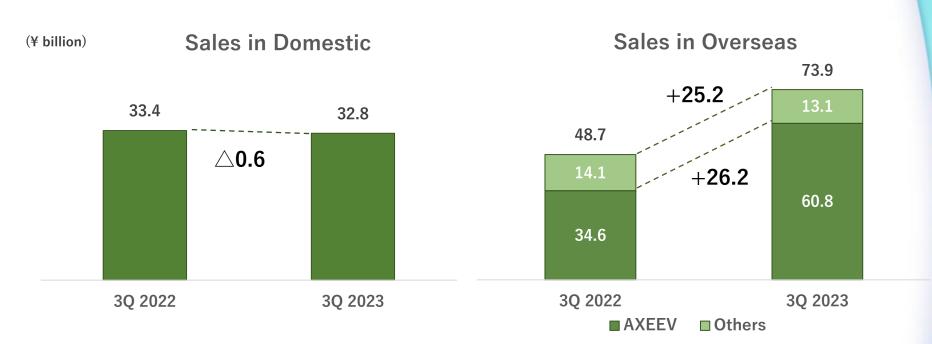
Sales of Effeeda and box-treatment products contain DISARTA were steady.

Sales of some products decreased due to inventory adjustments in distribution channel.

Overseas

Large increase in shipments of AXEEV to North America.

Price increase and depreciation in the Japanese yen pushed up sales year on year.



Fine Chemicals Business

Chlorination

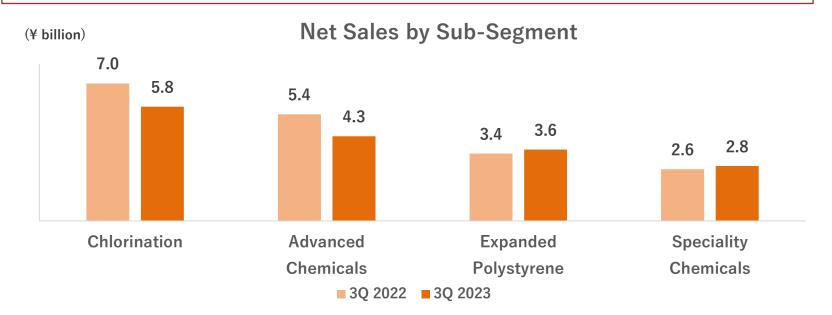
Demand for some chloroxylene-based chemical products decreased due to economic slowdown in China and the U.S.

Advanced Chemicals _

Demand for bismaleimides decreased due to economic slowdown in China and the U.S. Inventory adjustments were made across the semiconductor market with the exception of semiconductors used in some sectors.

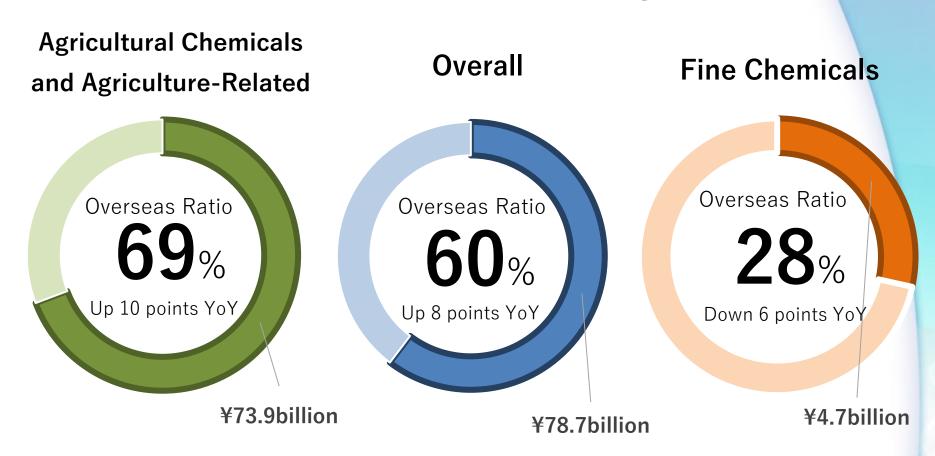
Expanded Polystyrene & Speciality Chemicals ______

Sales were flat year on year.



Overseas Sales and Ratio

Overseas Sales and Ratio for the Third Quarter of FY2023



Summary of the Third Quarter of FY2023

Overall

- Net Sales +130.4billion (YoY++24.1B)
- Operating Income ± 14.1 billion (YoY ± 4.8 B)
- Ordinary Income ± 18.7 billion (YoY + ± 2.6 B)
- ✓ As raw material costs are still high, price increase was implemented.
- ✓ Significant depreciation of Japanese yen pushed up sales and profit YoY.
- ✓ Foreign exchange losses were recorded, but equity-method investment profits increased.

Agricultural Chemicals and Agriculture-Related

- Net Sales ± 106.8 billion (YoY+ \pm 24.6B)
- Operating Income ± 14.5 billion (YoY $+ \pm 4.2$ B)
- ✓ AXEEV sales for North America increased by ¥26.2B YoY.
- √ While Effeeda and DISARTA performed well, domestic sales of agricultural chemicals were almost the same level as in the previous year due to inventory adjustments by customers.

Fine Chemicals

- **Net Sales**
- **¥16.6**billion (YoY△¥1.9B)
- Operating Income
- $\mathbf{40.3}$ billion (YoY \triangle $\mathbf{40.4B}$)
- ✓ Decrease in sales of bismaleimides and some of chloroxylene-based chemical products due to low demands by economic slowdown in China and the U.S.
- ✓ Demand decreased due to inventory adjustments in semiconductor market.

Other

Net Sales

- **¥7.0**billion (YoY+¥1.4B)
- Operating Income
- **40.6** billion (YoY+¥0.1B)
- ✓ Steady sales in logistics business.
- ✓ Increase in sales of construction business due to progress in construction work carried forward from the previous fiscal year.

Earnings Forecast for the FY2023 (YoY)

No change from the revised forecast as of 6th June

Unit: Billions of Yen	2022 Results	2023 Revised Forecast (As of 6 Jun)	YoY (Amount)	Rate
Net Sales	145.3	169.0	+ 23.7	+16%
Agricultural Chemicals and Agriculture-Related	112.4	135.9	+ 23.5	+ 21%
Fine Chemicals	25.0	24.0	△1.0	△4%
Other	7.9	9.0	+ 1.1	+14%
Operating Income	12.7	17.1	+4.4	+ 35%
Ordinary Income	23.6	21.5	△2.1	△9%
Net income attributable to owners of parent	16.3	16.7	+0.4	+2%

Ref.) Average of exchange rates $\frac{4}{US}=129$ $\frac{4}{US}=130$ $\frac{4}{US}=130$

Sales 169.0 YoY + ¥23.7B

- (+) AXEEV sales increase +¥23.0B
 - (+) Price increases of agricultural chemicals for domestic market and AXEEV
 - (-) Decreased demands in Fine Chemicals Business △¥1.0B

17.1 12.7 2022 2023 Results Revised

Forecast

_{YoY} + **¥4.4B**

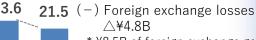
Operating Income

(-) Soaring raw materials costs

- (+) Sales volume of AXEEV is increased significantly.
- (+) SG&A ratio is decreased Ocean freight is decreased

Ordinary Income

Y₀Y △ **¥2.1**B



- * ¥8.5B of foreign exchange gains was recorded in FY2022
- (+) Equity-method investment profits +¥6.4B

135.9

2023

Revised

25.0

112.4

2022

Results



Earnings Forecast for the FY2023 (1H · 2H)

No change from the revised forecast as of 6th June

Seasonality of business As most of our agricultural chemicals for the Japanese market are shipped by April, <u>our sales are</u> <u>skewed toward the 1H.</u> However, our SG&A expenses, personnel and other costs are recorded at the same level in each quarter, and experimental and research expenses tend to be paid toward the 2H of our fiscal year. As a result, <u>our profit in 2H is lower than that in 1H</u>.

1H

 α

Unit: Billions of Yen	Initial Forecast (as of 14 Dec)	2Q 2023 Results	YoY (Amount)	< Factors contributing to change >
Net Sales	92.4	95.4	+ 3.0	(+) Growth in revenue by +¥3.5 bn. due to increase in sales of AXEEV
Operating Income	10.1	12.7	+2.6	and price increases (+) Lower-than-expected costs
Ordinary Income	12.4	13.5	+ 1.1	Exchange rate of ¥135/US\$ both in initial forecast and actual 1H
Net income attributable to owners of parent	9.0	10.2	+1.2	

Unit: Billions of Yen	Initial Forecast (as of 14 Dec)	Revised Forecast (As of 6 Jun)	YoY (Amount)
Net Sales	75.5	73.6	△1.9
Operating Income	4.4	4.4	+0.0
Ordinary Income	6.9	8.0	+ 1.1
Net income attributable to owners of parent	5.1	6.5	+1.4

< Factors contributing to change >

- (+) Growth in revenue by + \pm 1.0 bn. due to increase in sales of AXEEV
- (+) Lower-than-expected costs
 - (-) Decrease in revenue by \triangle \forall 1.5 bn. in contract manufacturing business
 - (-) Decrease in sales of agricultural chemicals in Japan by \triangle ¥1.2 bn. due to inventory adjustments by customers
 - (-) Expected appreciation of the Japanese yen (initial forecast: ¥135/US\$, revised forecast: ¥130/US\$)

R&D expenses, Capital investment, Depreciation and amortization

No changes from the initial forecast

R&D expenses

FY2022 Results ± 5.1 billion \rightarrow FY2023 Forecast ± 5.9 billion



Increase in personnel expenses in R&D division, Increase in travel expenses relating to R&D activities

Capital investment

FY2022 Results ± 9.6 billion \rightarrow FY2023 Forecast ± 8.8 billion



(Factors) Main part of construction costs for building of new chemical research institute were recorded in FY2022

Depreciation and amortization

FY2022 Results ¥ 4.2 billion FY2023 Forecast ¥ 4.7 billion



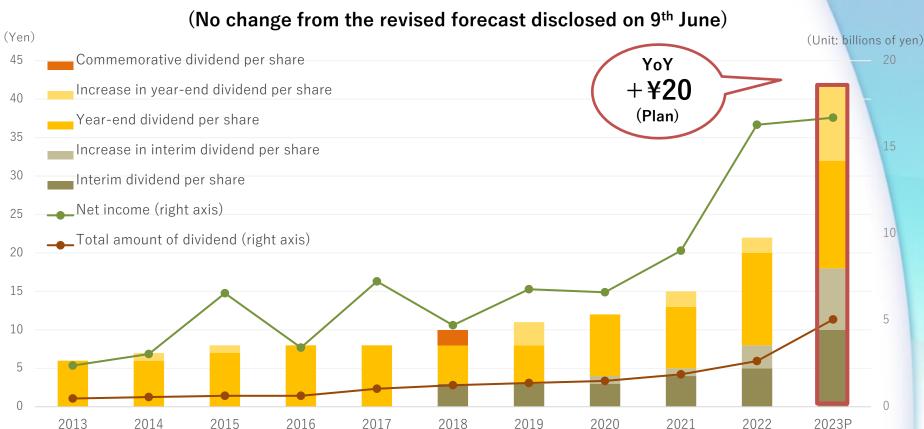
(Factors) Construction of new fine chemical plants, updating aging facilities, etc.

Measures for Shareholder Returns



Interim dividend ¥18 (Increase ¥10 YoY) + Year-end dividend ¥24 (Increase ¥10)

= Planned Annual Dividend: ¥42 per share (Increase ¥20)



We plan to disclose **our basic concept regarding distribution of profits from the perspective of our shareholders, internal reserves and maintaining financial soundness** in the next Mid-Term Business Plan.

Thank you for your attention



Statements in this document regarding earnings forecasts and other forward-looking statements are expectations based on information available at the time the material was prepared and include potential risks and uncertainties. Actual results may differ from these earnings forecasts due to a variety of factors.

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<Inquiries>

KUMIAI CHEMICAL INDUSTRY CO., LTD.

Corporate Planning Section, Corporate Planning & Coordination Department,
Corporate Planning & Coordination Division

Please also see the Company's website. http://ir.kumiai-chem.co.jp/