

2024 Investors Conference

Sep. 25, 2024



Disclaimer

This presentation and the forward-looking information mentioned in the simultaneously released related messages, including operational outlook, financial conditions, and business forecasts, are based on information obtained by the company from internal and external sources.

The actual future operational results, financial conditions, and business outcomes of the company may differ from the forward-looking information due to various factors, including but not limited to market risks and market demand.

The forward-looking statements in this presentation reflect the company's views on the future as of the current date. The company is not obligated to provide further notice or updates should there be any changes or adjustments to these views in the future.

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- Company Introduction
 - Financial Performance Overview
- Business Development
- Research and Development Strategy

Company Introduction: Vision & Goals



Vision:

Contributes to the elimination of human diseases



Yung Zip Chemical Ind. Co., Ltd. established on June 8, 1978. As the first executor of GMP API certification in Taiwan, and with over 40 years of experience in the API industry, Yung Zip has successively passed international certifications such as FDA, MHRA, PMDA, KFDA, HALAL and KOSHER.

Yung Zip upholds the sustainable management philosophy of "innovation, effectiveness and service" while adhering to principles of honesty, reliability and rigorous business ethics.

Providing the best pharmaceutical products
Improving the health of human beings
Maximizing shareholder value
Improving employee welfare
Fulfilling social responsibility
3/21

R&D Technology Application and Business Development



Drugs registration

- TDMF: 16
- US DMF: 18
- EU CEP: 3
- JP MF: 3
- Other countries: 16

GMP approved

- TFDA: 16
- U.S. FDA: 5
- JP PMDA: 3

APIs

CDMO

CMO

a

Synthesis Technique



Small-scale Test

Pilot Plant

GMP Certificate

Speciality Chemical

Optoelectronics

Plastics

Semiconductor

Material

Subsidiary Company Food Production

CDMO and CMO service

GMP procedure support

Customized service

Food Manufacture

Food Packaging

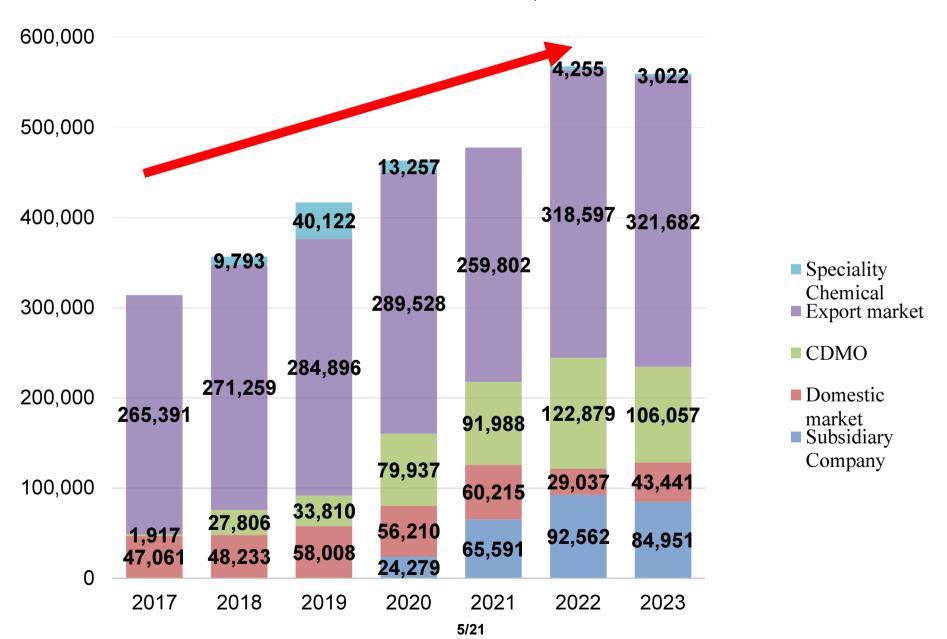
Food OEM

4/21

2017-2023 Consolidated Revenue



(In Thousands of New Taiwan Dollars)



Business Development



Development

The growth engine of Yung Zip

2. Contract manufacturing: Referring to CDO and CDMO, transitioning to the first growth curve. Since 2016, collaborating with peers and new drug companies to develop pharmaceuticals, with CDMO's contribution gradually increasing.

In 2024, clients in new drug collaborations will enter Phase III clinical trials, with revenue share:26.8%

1. Focus on the core business, striving for excellence.

Continuously developing new API products and expanding the market.

Revenue share: 58.5%

3 Specialty chemicals: Through cross-industry collaboration, developed chemical materials to establish a second growth curve and expand new business models. Contributions began in 2018, but stagnated in 2021 due to the pandemic. A new collaboration opportunity emerged in 2022, with clients conducting small-scale demand testing.

Revenue share: 0.2% •

Period: Jan. – Aug. 2024

4. Investment in a food factory-Taiwan WayChein: Established a health supplement contract manufacturing plant with pharmaceutical-grade standards. It has gradually gained the trust of major well-known clients for contract manufacturing, with revenue growing year by year.

Revenue share: 14.5% °

2016~2020
Actively seeking the opportunity of Specialty chemicals.
CMO, and CDMO

On May 18, 2020, Taiwan WayChein Industrial Co., Ltd. Officially became a subsidiary 6/21

In 2022, consolidated revenue reached NT\$567,331 thousand dollars From January to August 2024, consolidated revenue was NT\$446,788 thousand dollars

Timeline

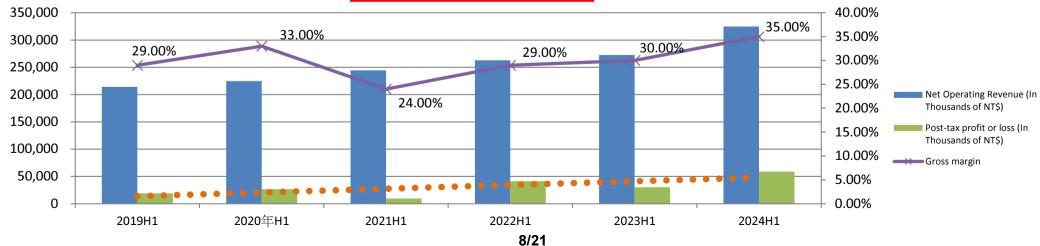
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Statement of Consolidated Comprehensive Income



Items (In Thousands of New Taiwan Dollars)	2024 H1 (Reviewed)	2023 H1 (Reviewed)	YoY
Operating Revenue	324,788	272,601	19%
Operating costs	209,414	189,191	11%
Gross Profit	115,374	83,410	38%
Gross Margin	35%	30%	
Operating Expenses	58,559	57,932	1%
Operating (Loss)	56,815	25,478	123%
Operating Margin	17%	9%	
Other Rev. (Exp.)	9,147	4,378	109%
Net Income	58,785	30,010	96%
Net Margin After Tax	18%	11%	
EPS	1.34	0.64	



Consolidated Balance Sheet



Items (In Thousands of New Taiwan Dollars)	2024/6/30 (Reviewed)		2023/6/30 (Reviewed)		2022/6/3 (Reviewed	
Cash and Cash Equivalents	171,303	17%	156,674	15%	122,282	13%
Receivables	114,118	11%	120,299	12%	139,624	14%
Inventories	158,433	15%	153,496	15%	139,980	14%
Long-term Investments	155,192	15%	159,693	16%	107,711	11%
Property, plant and equipment	390,429	38%	392,836	38%	404,513	42%
Other assets	51,128	4%	48,345	4%	55,717	6%
Total Assets	1,040,603	100%	1,031,343	100%	969,827	100%
Current Liabilities	160,176	15%	163,803	16%	133,330	14%
Non-current Liabilities	131,538	13%	174,185	17%	220,350	22%
Total Liabilities	291,714	28%	337,988	33%	353,680	36%
Total Shareholders' Equity	748,889	72 %	693,355	67 %	616,147	64%

Important Financial Indicator

Average collection days	65	90	83
Average inventory turnover days	143	144	139
Current ratio	2.86	2.70	3.17

Consolidated Cash Flow



(In Thousands of New Taiwan Dollars)	2024 H1 (Reviewed)	2023 H1 (Reviewed)	2022 H1 (Reviewed)
Cash and cash equivalents at beginning of period	124,111	144,179	78,200
Cash flows from operating activities	83,204	58,979	22,984
Cash flows from investment activities	(13,864)	(5,390)	32,276
Cash flows from financing activities	(22,148)	(41,094)	(11,178)
Cash and cash equivalents at end of period	171,303	156,674	122,282

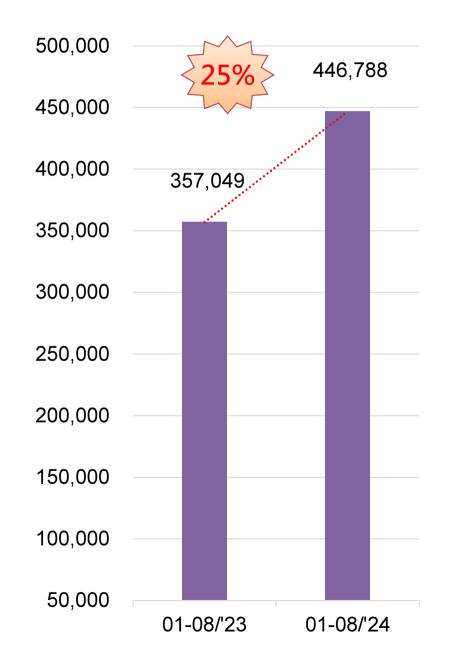
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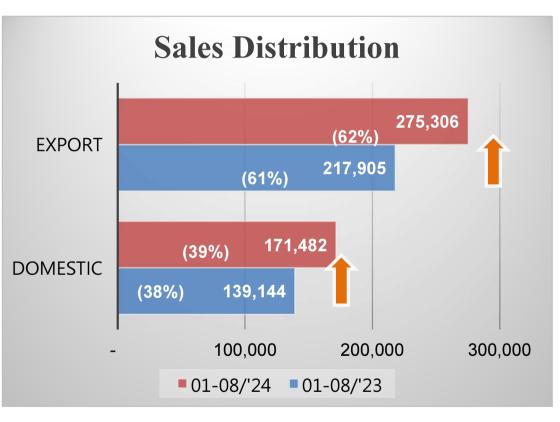
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Jan.-Aug. Operating Revenue (2023 VS 2024)



(In Thousands of New Taiwan Dollars)



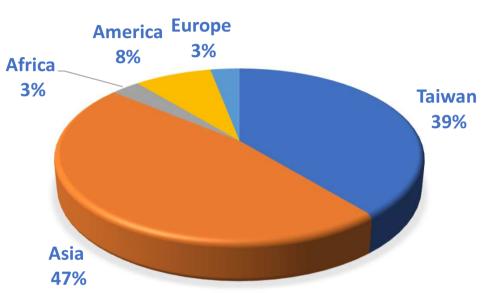


Globe Market distribution

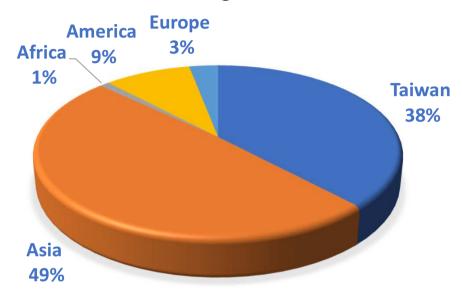


Period: Jan. - Aug. of 2023/2024





Jan.-Aug. 2024

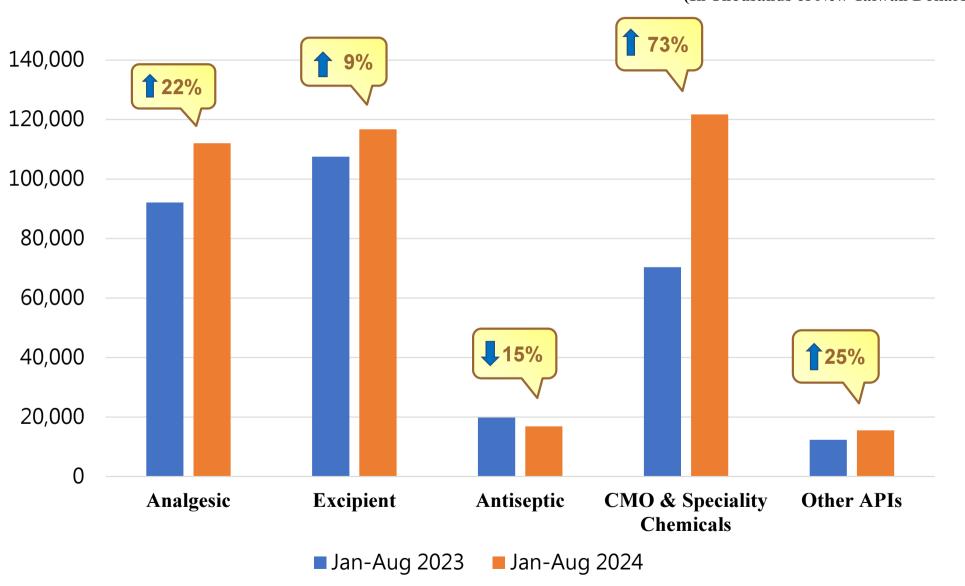


	JanAug. 2023	JanAug. 2024	Difference
Taiwan	39%	38%	-1%
Asia	47%	49%	2%
Africa	3%	1%	-2%
America	8%	9%	1%
Europe	3%	3%	0%

Product Analysis



Period: Jan. – Aug. of 2023/2024 (In Thousands of New Taiwan Dollars)



Industry Overview



GLOBE

- •Starting from the second quarter of 2024, international pharmaceutical companies have successively released financial reports, clearly showing sales growth. In various sectors, including cardiovascular, immunology, oncology, medical devices, diagnostics, and new drugs, there have been outstanding performances. The global venture capital market has seen a significant rebound, with major investments in global healthcare reaching USD 14.7 billion in the first half of 2024, a 65% increase compared to the second half of 2023 (Note 1).
- Taiwan's pharmaceutical industry has also experienced growth with an increase in the number of new drug launches and domestic generic drug companies obtaining foreign generic drug approvals. The industry's revenue in 2023 was NT\$129.1 billion, an increase of approximately 34.34% compared to 2022 (Note 2).
- Taiwan's API manufacturers primarily derive their revenue from overseas sales. They not only collaborate with international pharmaceutical companies to develop generic drugs but also engage in new drug research and production, holding a significant position in the global market.

YUNG ZIP CHEMICAL

- •As operational costs in the manufacturing industry, both domestically and internationally, continue to rise, along with challenges posed by international energy and raw material prices making supply chain stability difficult to maintain, Yung Zip Chemical has demonstrated our resilience. Yung Zip Chemical remains committed to serving global clients, maintaining stable supply, and delivering high-quality products.
- •Through long-term collaboration with new drug companies, Yung Zip Chemical engages in the research, development, and production of APIs, establishes formulation plants, and promotes pharmaceutical formulations, deepening its presence in local markets. This will pave the way for Yung Zip Chemical to diversify its growth path in the pharmaceutical industry, becoming the ideal partner for new drug companies from the R&D phase to commercial production.

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Research and Development Strategy



FIVE MAIN STRATEGY

Current process optimization

And ESG process development

- Improve the manufacturing process of current products.
- Manufacture intermediates to control key technology.
- ESG
 Sustainable
 Development
 Goals: Focusing
 on recycling
 process design
 to reduce
 carbon
 emissions.

Development of APIs

- Explore the products with high gross profit or with less competitors to increase the flexibly and diversify of the production application.
- Establish collaboration relationship with preparations company to develop the new drug which is nearly expired, in order to take the preemptive opportunities in the market.

Development of clinical new drug

- Cooperate with brand drug companies in process development and registration of APIs which is in the phases of clinical.
- Produce the clinical trial drug under GMP requirement

Expand CDMO&CMO business

- Increase the CMO,CDM O business development of APIs, intermediate s, and speciality chemical.
- with
 customers to
 register new
 drug and
 support
 customers
 with full site
 of CMC and
 CTD.

Development of Speciality Chemical

- Open up the speciality chemical market between Japan and Taiwan.
- Cooperate with the customers to integrate upstream and downstream market to stabilize the supply

Research and Development Project



API

Progress	Product	Indication	Target market	*Global market scale (USD)	*Global market scale (KG)
	SBT	Heart failure treatment	US/CN	8,545 M	192,104
	EDV	Amyotrophic lateral sclerosis	US	570 M	945.1
Process Validation Completed	MRG	Overactive bladder	JP/US	3,327 M	54,622
(Customer During Sample Test)	ZPT	Insomnia	JP/US	648 M	34,817
Sample Test)	RVB	Anticoagulant	JP/US	13,478 M	64,625
	PLC	Local anesthetic(injection)	JP/CN	232 M	14,653
Validation	PLB	Local anesthetic(external)	JP/CN		
	TOP	Hyponatremia	JP/US	957 M	1,688
Pilot-scale	DAT	Chronic Kidney Disease(CKD)	US/JP	66.1 M	151.8
CPS RCG VBG		Myocardial infarction	TW	2216 M	1,014,270
		Pulmonary arterial hypertension	JP/US	367 M	42.2
		Overactive Bladder	US/JP	985 M	16,691
	UDT	Rheumatoid Arthritis	US/JP	6,541 M	1,339
Make-to-order period	VY01	Kidney Disease	CN/US	-	CDMO

Research and Development Project



Speciality Chemicals & Pharmaceutical Ingradients

Progress	Product	Indication	Area	Quantity (KG/YEAR)
Process Development	TX06	Speciality chemical	TW/JP	240
Completed (Make-to-order period)	TX07	Speciality chemical	TW/JP	2,000
Process Development Completed (Customer during Sample Test)	TX04	Speciality chemical	TW/JP	500~1,000
	TX08	Speciality chemical	TW/JP	1,500
	HBP	Pharmaceutical ingradient	TW/JP	200
Process Development Period	AIP	Pharmaceutical ingradient	TW/JP	200
	НВО	Pharmaceutical ingradient	TW/JP	50

Thank you for your attention!

Q & A