

About This Report

Everlight Chemical Industrial Corporation (hereinafter referred to as the Company) has published a sustainability report annually since 2011, and this report is the fourteenth annual report. We uphold our management philosophy, commit to the balance of economic benefits, environmental sustainability, and social prosperity, and explain the concrete practices and performance of Everlight Group in the fields of environment, people (human rights), and corporate governance to stakeholders through transparent information disclosure.

Reporting Boundary and Entity (GRI 2-1, 2-2)

The reporting scope of this report covers Everlight Chemical and its global subsidiaries, and the reporting entity is consistent with the Company's 2025 consolidated financial report.

Organizational Information (GRI 2-1)

The headquarters is located in Taipei City, Taiwan. Major operating locations include the Taipei operating headquarters, Taoyuan Plants I to IV, Trend Tone Imaging, and various overseas subsidiaries (including Everlight Suzhou, Shanghai Mingde/Dehua, Shanghai Anli, Guangzhou Mingguang, Everlight Hong Kong, Everlight Netherlands, Everlight USA, Elite Turkey, Everlight Vietnam, Everlight Singapore, and Everlight Investment Company; please refer to the latest news on the official website for details).

Scope of Data Disclosure (GRI 2-2)

During this reporting period, the Company's operational scope had no significant physical mergers, acquisitions, or disposals compared to the previous year; therefore, the comparison basis for all data remains consistent.

Data Integration Principles: All entities included within the reporting boundary have their data 100% fully integrated; during the integration process, no adjustments were made for minority shareholder interests, nor were deductions made based on shareholding proportions.

- Environmental Indicators: Discloses Everlight Chemical, all subsidiaries, and business locations.
- People (Human Rights) Indicators: Covers data for all group employees; if specific indicators cover only the Taiwan region due to local regulatory restrictions, this will be clearly marked in that section.
- Economic Indicators: The scope of disclosure is consistent with the consolidated financial statements, covering the parent company and all subsidiaries.

Reporting Period and Cycle (GRI 2-3)

Reporting Period: January 1, 2025, to December 31, 2025.

Release Cycle: Regularly published once a year.

Previous Version Release Date: August 2025.

Current Version Release Date: August 2026.

Scheduled Release Date of Next Report: August 2027.

Reporting Principles

The information disclosure direction of this report is compiled in accordance with the Rules Governing the Preparation and Filing of Sustainability Reports by Listed Companies. The content structure follows the GRI Universal Standards 2021 version published by the Global Reporting Initiative (GRI); it also refers to the Sustainability Accounting Standards Board (SASB) Chemical Industry indicators and the Task Force on Climate-related Financial Disclosures (TCFD) framework for disclosure. The financial data content in this report is consistent with the annual report, while environmental, safety, and health performance are expressed using international common indicators. If other quantitative data have special significance, they will be explained in separate notes.

Report Management Process and Role of the Highest Governance Body

(GRI 2-14)

The Board of Directors is the Company's highest governance and decision-making unit. The control of various tasks such as data collection, compilation, and verification of this report follows the Procedures for the Preparation and Verification of Sustainability Reports. The Sustainability Office notifies relevant unit contact windows to submit various data and figures, which are reviewed by the head of that unit. The Sustainability Office and the ESG Executive Secretary then integrate the chapters. After approval by the heads of the Environmental, Social, and Governance task forces of the Sustainability Development Committee, the report undergoes verification and assurance by a third-party verification body. Following discussion at the Sustainability Development Committee meeting, it is finally approved by the Board of Directors before publication and release, ensuring that the sustainability strategy is consistent with the company's management direction.

External Assurance (GRI 2-5)

Status of External Assurance: In accordance with internal procedures, this report commissioned independent third-party institutions to perform assurance on Material Topics of interest to stakeholders and Specific Indicators for the Chemical Industry required by regulatory authorities. Independent assurance for Type 1 Moderate Level of Assurance was conducted by the independent third party, BSI Group Singapore Pte. Ltd. Taiwan Branch, based on GRI Standards (2021) and the AA1000 AS v3 assurance standard. Additionally, KPMG conducted limited assurance procedures in accordance with Assurance Standard No. 3000, Assurance Engagements Other than Audits or Reviews of Historical Financial Information issued by the Accounting Research and Development Foundation, targeting seven assurance items required by the regulatory authorities to ensure the quality of the content meets regulatory requirements.

Participation of the Highest Governance Body and Senior Management: The selection of the assurance institutions and the compilation of the report are coordinated by the Sustainability Development Committee. Each task force (Environment, People (Human Rights), Governance) must sign off on the provided data to confirm its appropriateness and the progress of improvements for any findings from external assurance. The results of external assurance (Assurance Statement and Assurance Report) must be submitted to the Board of Directors for reporting. Board members oversee the authenticity of sustainability information by listening to ESG execution outcome reports.

Information Restatement (GRI 2-4)

This year's environmental data, including tables for total waste and composition breakdown by plant, waste disposal diversion by plant, direct waste disposal by plant, energy consumption statistics by plant, and air pollution emission statistics by plant, have been updated to the standard format recommended by GRI. The calculation logic has been adjusted from direct summation followed by rounding to rounding to specified decimal places before summation. Except for air pollution emission statistics, which are rounded to two decimal places, all other items are unified to one decimal place. These adjustments in calculation basis may lead to slight differences between some values and the results of direct summation of raw data, or values disclosed in previous reports. Additionally, Scope 1 and Scope 2 carbon emission data for offices have been added to the

2021 base year. Upon evaluation, these differences do not affect the integrity of overall data trends or year-to-year comparability; please refer to Chapter 5 of this report for details.

Changes in the recycling and regeneration values for chemicals and packaging materials across the entire Group are due to the initiation of internal data retroactive checks and statistical item optimization in 2025; please refer to Section 3.4.2 in Chapter 3 of this report for details.

Issuance Channels and Contact Information

(GRI 2-3)

In response to resource sustainability, this report is primarily announced on the Company's website. Stakeholders are welcome to browse and download it online. If there are corrections or data updates to the report content, the electronic file content announced on the Company's website shall prevail. If you have any opinions, suggestions, or inquiries regarding the content, you are welcome to contact us through the following contact information.

Contact Person and Contact Information

(GRI 2-3)

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Please be advised that to improve readability and visual presentation, some conceptual images in this report were generated with the assistance of the nanobanana AI image tool.

Message from the Management GRI 2-22

Dear stakeholders who care about Everlight Chemical, Greetings to everyone!

In 2025, the global situation was like a split screen, presenting extreme contrasts. On the one hand, the AI technology industry flourished, while on the other, imbalances in supply and demand caused by geopolitical conflicts and reciprocal tariffs posed severe challenges to other manufacturing sectors. Everlight Group's consolidated revenue for 2025 was NT\$7,569 million, a 7% decrease from the previous year, and faced its first annual loss since its founding. This is a warning signal that must be addressed seriously. But it also demonstrated the resilience of transformation amidst these headwinds—our Electronic Chemicals Business successfully entered the AI supply chain, with revenue bucking the trend to grow by 7%, reaching NT\$1,821 million and becoming the Group's second-largest business unit. This proves that the high-value transformation direction we have persisted in is precisely the key force for resisting the economic winter.

2025 ESG Highlights:

Upholding Commitments Amidst Headwinds

Even in a difficult operating environment, our commitment to the environment, social people, and governance remains consistent.

Corporate Governance and Innovation: Driving Value, Dual-axis Transformation

To build a highly resilient structure, Everlight Chemical established a Digital x Sustainability dual-axis transformation strategy. We converted green technology into momentum: Everzol CS won the Taiwan Excellence Gold Award, perovskite encapsulation adhesive results were published in the journal Nature. Specialty Chemicals successfully entered the supply chains of international car manufacturers and medical devices. In 2025, we received the TCSA Sustainability Report Gold Award and the affirmation of maintaining a ranking in the top 6-20% of the Corporate Governance Evaluation in Taiwan. We established a Digital Transformation Committee to introduce AI tools, by implementing 100% supplier due diligence and formally aligning with IFRS standards. We are constructing a transparent, honest, and pressure-resistant sustainable value chain.

Environmental Sustainability: Turning Waste into Treasure, Driving Green Growth

Facing the challenges of global climate change, Everlight Chemical is firmly promoting Circular Economy and Low-Carbon Transformation. Through

technological innovation, we practiced turning waste into treasure, receiving the Taiwan Circular Economy Annual Exemplary Award. And the recycling and treatment rate for hazardous industrial waste exceeded the target, reaching 13.2%. While pursuing operational development, each plant simultaneously implemented energy saving and carbon reduction, with an electricity saving rate of 2.9%. The absolute carbon emissions (Scope 1 and Scope 2) decreased significantly by approximately 31.4% compared to the base year 2021, and the revenue share of UPE sustainable products exceeded 76%. These achievements prove that being environmentally friendly is not only a corporate responsibility but also the core momentum driving our future sustainable growth.

Social People:

Creating a Friendly Workplace and a Just Society

With the long-standing philosophy of Compassionate Management, our efforts to become a happy enterprise have been rewarded by colleagues standing together through these difficult management times. To accelerate the digital empowerment of talent, we continued training in AI and RPA (Robotic Process Automation), with over 1,400 participants. We introduced the TTQS competency training system, achieving an average of 68 hours of training per person and women account for 34% of STEM positions at Everlight. Last year, approximately NT\$4 million was invested externally in social welfare, deeply rooting science education in remote areas and long-term commitment to environmental protection, winning a community trust score as high as 98.8. Additionally, we participated in the Economic Ethics Forum to respond to the UN SDGs, focusing on eliminating inequality, and continued to recruit talent through Friendly Workplace Joint Recruitment and Smart Technology Job Fairs, creating a diverse and inclusive workplace environment.

Looking forward to 2026, in response to the global growth slowdown, we take Enhancing Competitiveness, Moving Forward with Confidence as our main theme. We firmly believe that faith is being sure of what we hope for. Everlight has pre-deployed in green environmental protection and high-value products, and is on the right path. We will gather the wisdom and execution power of all colleagues to join hands with stakeholders to overcome difficulties and reach new heights.

Wishing everyone good health and peace to your family!

Chairman Chen Chien-Hsin
June, 2026

2025 Everlight Chemical Sustainability Performance Highlights

Environmental Sustainability Circular Economy and Low-Carbon Transformation



Carbon Reduction Performance

Absolute emissions decreased by 31.4% compared to 2021.
Carbon intensity dropped from 9.8 to 8.9 (tCO₂e/million production value).
Electricity saving rate 2.9%

Award Recognition

Annual savings of NT\$5.7 million. Winner of Taiwan Circular Economy Award Exemplary Award of the Year.

Resource Recovery Results

13.2% recycling and treatment rate for hazardous industrial waste, better than target.

Waste Reduction

Total waste decreased by 24.5% compared to 2021.

Sustainable Revenue

76% share of UPE sustainable products.

Social People Diverse Inclusion and Deep Character Cultivation



Award Recognition

Won the 1111 Job Bank Happy Enterprise Gold Award.
Won the 2025 Workplace Equality Award.

Digital Empowerment

Average of 68 hours of training per person.
AI/RPA training exceeded 1,400 person-times.

Gender Equality

Women account for 34% of STEM positions. Parental leave reinstatement rate 100%.

Science Education

LIS teaching materials increased interest by 82%.

Community Trust

Community satisfaction score of 98.8 points.
Excellence Award for river adoption for four consecutive years.

Corporate Governance Dual-axis Transformation and Integrity Governance



AI Supply Chain Dividend

Electronic chemicals business grew by 7% against the market trend.

Award Recognition

Everzol CS product won the Taiwan Excellence Gold Award.

Award Recognition

Ranked in the top 6%~20% of Corporate Governance Evaluation.
Obtained TCSA Gold Award.

International Integration

Early deployment for IFRS S1/S2.

Resilience and Integrity

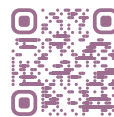
100% due diligence on major suppliers, increased local procurement.
Zero non-compliant cybersecurity incidents, maintained ISO 27001 certification.

Note: UPE (Use Phase Efficiency) sustainable products refer to products that enhance user efficiency.

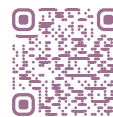
1.1 About Everlight Group

GRI 2-1

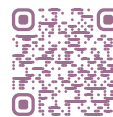
Everlight Group has been established for 53 years, consistently upholding the brand promise of Better Chemistry Better Life, with the hope of allowing users to enjoy a better life through our products within the specialty chemical supply chain. Since the Company's management philosophy of Pursuing progress and innovation, manifesting the brilliance of human nature, and enhancing human well-being was established by the founder and Honorary Chairman Chen Ting-chuan, the Company has always taken Integrity management, compassionate management as its cultural core. With sustainable management as its mission, the Company is committed to the research, development, and production of high-tech chemicals that possess positive value for humanity, co-creating value with customers and becoming a high-tech chemical enterprise group that contributes to mankind.



Business
Overview



Historical
Evolution



Global
Locations

Legal Name of the Company

Everlight Chemical Industrial Corporation

Company Ownership and Legal Form

Everlight Group was founded in 1972 and listed its shares on the stock market in 1988. Its legal form is a Company Limited by Shares, and company ownership belongs to all shareholders.

Total Capital

NT\$ 5,477,520,000

Operating Headquarters Location

5-6F, No. 77, Section 2, Dunhua South Road, Da'an District, Taipei City

Number of Employees

Everlight Chemical (including the operating headquarters, Central and Southern Taiwan offices, and Plants I through IV) has 1,327 people. Subsidiaries (including Trend Tone Imaging, Everlight Suzhou (including Zhuhai branch), Shanghai Ming De/De Hua (including Tianjin and Qingdao branches), Shanghai An Li, Guangzhou Ming Guang, Everlight Hong Kong, Everlight Netherlands, Everlight USA, Elite Turkey, Everlight Vietnam, Everlight Singapore, and Horizon Investment Co.) have 491 people. The total for the entire Group is 1,818 people.

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Everlight Group has 6 production bases, including four plants in Taoyuan, Trend Tone Imaging in Hsinchu, and Everlight Suzhou in mainland China. The address and telephone number of each production site are as follows:

GRI 2-2



1.2 Operating Performance

Material Topic

GRI 201-1

In 2025, the global economy entered a period of intense structural adjustment, presenting a dual-track situation where high-end AI technology and traditional manufacturing supply chains coexist. As traditional industries are caught between geopolitical fluctuations and market overcapacity challenges, Everlight Chemical is experiencing the most profound transformation pains since its founding. Affected by fluctuations in the overall economic and trade environment, the Group's consolidated revenue for this year was NT\$ 7,569 million (a 7% decrease from the previous year), and the consolidated net loss after tax was NT\$ (136) million, a decrease of 154% compared to the previous year, marking the first loss since the Company's establishment.

Item	2025 (NT\$ thousand)
Operating Revenue	NT\$7,568,574
Non-operating Income	NT\$95,013
Direct Economic Value Generated (A)	NT\$7,663,587
Operating Costs (Costs + Expenses) – (Salaries & Benefits)	NT\$6,135,428
Employee Salaries and Benefits Expenses (Personnel Expenses)	NT\$1,625,138
Payments to Providers of Capital (Dividends + Interest Expense)	NT\$236,313
Payments to Government	NT\$23,678
Community Investment	NT\$4,010
Direct Economic Value Distributed (B)	NT\$8,024,567
Economic Value Retained (A-B)	-NT\$360,980

Facing operational challenges, Everlight Chemical has demonstrated strong resilience through its high-value layout. The Electronic Chemicals Business precisely connected with the global AI supply chain, growing by 7% against the market trend and jumping to become the Group's second-largest operating core, successfully implementing the transformation into semiconductor and advanced packaging materials. Looking forward, we will accelerate the optimization of our financial structure and product portfolio, uphold the principles of honesty and transparency, and co-create sustainable value with long-term resilience alongside stakeholders.

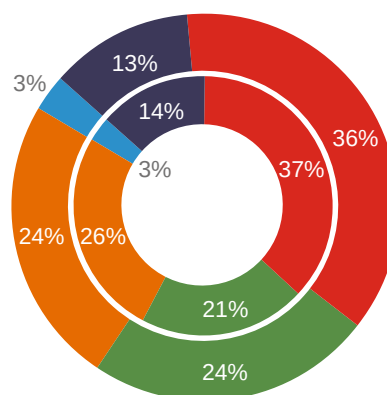
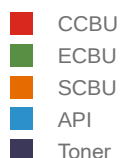
Material Topic 1	Organizational Resilience – Economic Performance									
Management Policy and Commitment	Adopting Reshaping Competitiveness, Strengthening Value Resilience, and Promoting Dual-Axis Transformation as the core of our operations. We continuously optimize our business models, improve operational efficiency, and strengthen risk resilience to pursue steady profitability and long-term value creation. This ensures the sustainable operation of the enterprise and meets the expectations of our stakeholders.									
Governance Organization	President's Office, Heads of each Business Unit.									
Management Actions	• Focus on niche industries and high-value-added markets to optimize product and market portfolios. • Breakthrough existing profit models to drive innovation transformation and new business layout . • Comprehensively enhance operational efficiency and cost competitiveness through process optimization, digitalization, and resource integration.									
Resources Invested	• Allocate personnel for strategic planning and operational management to strengthen decision-making and execution. • Invest resources into R&D, digital transformation, and process improvement to support innovation and efficiency. • Utilize capital expenditure and investment evaluation mechanisms to ensure resource allocation aligns with long-term business strategies.									
Indicators and Targets	<table><tr><th>Management Indicator</th><th>2026 Target</th><th>2030 Target</th></tr><tr><td>Earnings Per Share (EPS) (TWD)</td><td>> 0</td><td>> 0</td></tr><tr><td>Return on Equity (ROE) (%)</td><td>> 0</td><td>> 0</td></tr></table>	Management Indicator	2026 Target	2030 Target	Earnings Per Share (EPS) (TWD)	> 0	> 0	Return on Equity (ROE) (%)	> 0	> 0
	Management Indicator	2026 Target	2030 Target							
	Earnings Per Share (EPS) (TWD)	> 0	> 0							
	Return on Equity (ROE) (%)	> 0	> 0							
Description of Indicators: * Earnings Per Share (EPS) = Net Income ÷ Number of Shares Outstanding. * Return on Equity (ROE) = (Net Income / Shareholders' Equity) x 100%.										
Evaluation and Improvement Mechanisms	• Regularly review financial performance and key business indicators to track target achievement . • Promptly adjust business strategies through annual budgeting, rolling business reviews, and investment performance evaluations . • High-level management reviews business results and continuously optimizes business models and resource allocation to enhance overall organizational resilience.									
2025 Performance	• Earnings Per Share (EPS) (TWD): 0.21. • Return on Equity (ROE) (%): 1.6. • Equity-to-Asset Ratio (%): Parent Company Financial Report: 73%; Consolidated Financial Report: 66%.									
Communication with Stakeholders	• Disclose business performance and strategic direction to investors through Shareholders' Meetings, Annual Reports, and Sustainability Reports . • Maintain communication with financial institutions, investors, and employees to explain business achievements and future outlooks.									

2023-2025 Revenue and EPS (Unit: NT\$ thousand)

Individual				Group Consolidated			
Item	2023	2024	2025	Item	2023	2024	2025
Operating Revenue	6,108,600	6,528,041	6,037,221	Operating Revenue	7,861,424	8,168,220	7,568,574
Operating Costs	5,008,425	5,205,392	5,054,344	Operating Costs	6,261,590	6,380,955	6,132,894
Operating Income (Loss)	115,031	252,270	3,648	Operating Income (Loss)	83,420	175,360	(196,002)
Net Income (Loss) After Tax	85,866	243,590	(117,176)	Net Income (Loss) After Tax	95,077	253,262	(136,155)
Earnings Per Share	0.16	0.44	(0.21)	Earnings Per Share	0.16	0.44	(0.21)

Revenue share of each business unit in 2024 / 2025

Outer ring: 2025 / Inner ring: 2024



1.3 Operating Activities and Value Chain GRI 2-6

Everlight Chemical is a leading specialty chemical company in Taiwan, with products covering color chemicals, specialty chemicals, electronic chemicals, toner materials, and pharmaceutical chemicals. The Company has complete R&D and manufacturing bases in Taiwan and has established sales offices in Asia, the Americas, and Europe to assist global customers in improving product performance and process efficiency. Raw materials for the upstream supply chain come from domestic and foreign suppliers. Direct upstream suppliers include basic chemical raw materials, organic chemical intermediates, and further upstream petrochemicals, coal tar chemicals, and natural gas chemicals, etc. Everlight products are widely applied in various industries, mainly including textile/leather/footwear/paper/metal dyeing/printing consumables, plastics/coatings, optoelectronics/semiconductors, and healthcare, etc.

We start from source management, implementing upstream responsible procurement and supplier ESG audits. On the core manufacturing side, through precision green processes, R&D innovation, and improvements in energy and resource efficiency, we create diverse high-value-added products, including electronic chemicals that support the AI supply chain, concretely practicing industrial innovation and responsible production (SDG 9, 12).

On the downstream application side, we actively promote Use-Phase Efficiency (UPE) Sustainable Products that meet SASB standards, assisting customers in achieving ESG goals such as energy saving, waste reduction, and low-carbon processes (SDG 13 Climate Action), demonstrating the commitment to co-creating value with customers. This green path running through the entire value chain eventually leads to various environmental and health applications in the terminal market, practicing Everlight's brand mission of Better Chemistry Better Life.

- During this report period, the Company had no other relevant business relationships outside the value chain. During this report period, the Group's current industry category, upstream and downstream value chain structure, and commercial relationships with major suppliers/customers have seen no significant changes compared to the previous reporting period.
- Major global production bases and operating sites have maintained stable operations, with no facility closures, major expansions, or large-scale adjustments to the supply chain structure occurring.

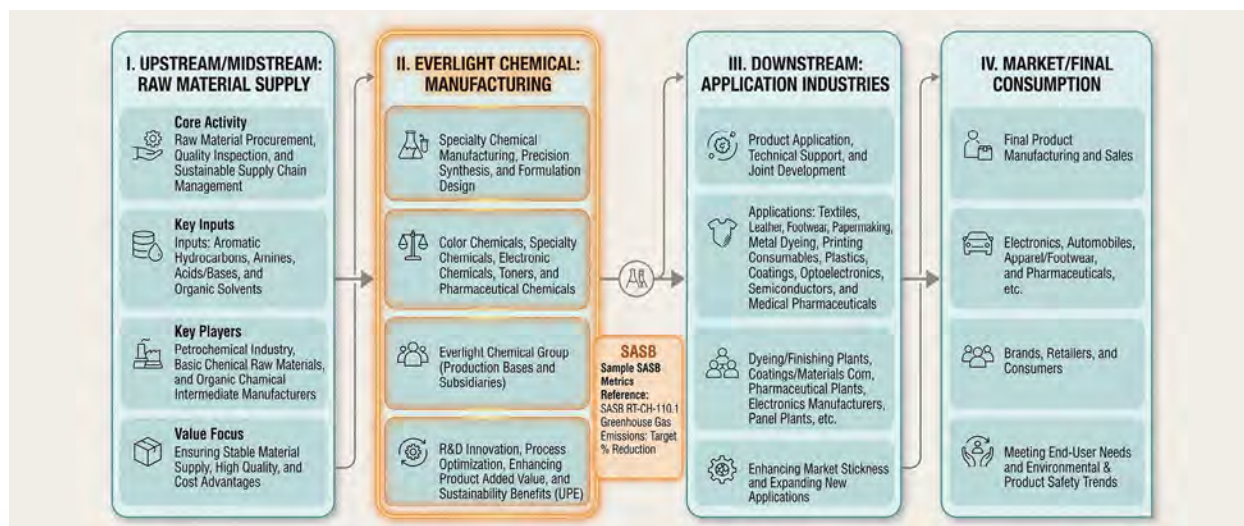
Product Type	Product Category
Color Chemicals	Textile dyes, leather dyes, high-purity dyes for inkjet, high-purity dyes for digital textile printing, digital textile printing inks, metal dyes, paper dyes, moisture-reactive bonding adhesives, functional chemicals, solar dyes, and encapsulation adhesives
Specialty Chemicals	UV absorbers, hindered amine light stabilizers, formulated products, functional masterbatches, antioxidants, polymerizable dyes
Toner Products	Color toner, black toner, finished toner cartridges, bottled and bagged toner, carriers and developers, ceramic toner
Electronic Chemicals	Photoresists, developers, and polishing slurries for the semiconductor and optoelectronics industries; wet process chemicals; thermal-cured and UV-cured functional inks; functional chemicals; photosensitive polyimide
Pharmaceutical Chemicals	Prostaglandin APIs, other APIs

Value Chain Focus



Phase	Core Activity	Key I/O	Key Players	Value Focus
I. Upstream / Midstream: Raw Material Supply	Raw material procurement, quality inspection, and sustainable supply chain management	Inputs: Aromatic hydrocarbons, amines, acids & bases, and organic solvents	Petrochemical industry, basic chemical raw materials, and organic chemical intermediate manufacturers	Ensuring stable raw material supply, high quality, and cost advantages
II. Everlight Chemical: Manufacturing	Specialty chemical manufacturing, precision synthesis, and formulation design	Outputs: Color Chemicals, Specialty Chemicals, Electronic Chemicals, Toners, and Pharmaceutical Chemicals	Everlight Chemical Group (Production sites and subsidiaries)	R&D innovation, process optimization, enhancing product added value, and sustainability benefits (UPE)
III. Downstream: Application Industries	Product application, technical support, and joint development	Applications: Textile, leather, footwear, paper, metal dyeing, printing consumables, plastics, coatings, optoelectronics, semiconductors, and healthcare/pharmaceuticals	Dyeing plants, coating/material companies, pharmaceutical plants, electronics manufacturers, and panel manufacturers, etc.	Strengthening market stickiness and expanding into new applications
IV. Market / Final Consumption	Final product manufacturing and sales	Final Products: Electronic products, automobiles, apparel & footwear, and medicines, etc.	Brand owners, retailers, and consumers	Meeting end-user needs and trends in environmental protection and product safety

VALUE CHAIN AND CORE BUSINESS ACTIVITIES OF EVERLIGHT CHEMICAL



UPE Sustainable Products and New Product Revenue Contribution

SASB RT-CH-410a.1

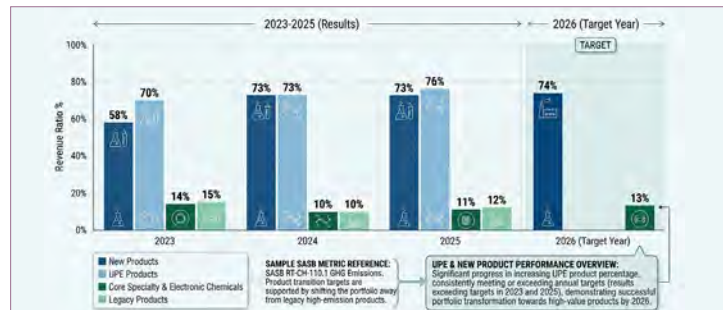
Since 2021, Group R&D has set annual revenue percentages and targets for UPE sustainable products that enhance user efficiency. Driven by customer ESG demands, these have shown steady growth. In 2025, Use-Phase-Efficiency sustainable products (referred to as UPE products) accounted for 76% of total revenue, a 3% increase over 2024, indicating that the promotion strategy for UPE products is gradually taking effect. New product revenue accounted for 12%, slightly higher than the previous year's level. The 2026 target for new product contribution is set to increase to 13%, with expectations to further expand the market through new products. The Company will continue to invest in R&D to increase the production and sales proportion of UPE products.

2023-2025 UPE and New Product Revenue Percentage Performance

Year	2023		2024		2025		2026
	Target	Result	Target	Result	Target	Result	Target
UPE Product Revenue % ^[Note 1]	58	70	73	73	73	76	74
New Product Revenue %	14	15	10	10	11	12	13

Note 1: Due to different product attributes, the UPE product scope does not include the Pharmaceutical Business Unit; therefore, its revenue must be deducted when calculating the UPE product percentage, making the actual results higher than the expected targets.

EVERLIGHT CHEMICAL GROUP: UPE AND NEW PRODUCT REVENUE PERCENTAGE PERFORMANCE



1.4 Customers and Markets

Everlight Chemical's products are primarily for export. The Group's main customers are from Asia, accounting for about half or more, while Europe and the Americas combined account for about 22%.

2025 Sales Revenue and Ratio by Market

Individual	Sales (NT\$ million)	Ratio	Consolidated	Sales (NT\$ million)	Ratio
Taiwan	1,803	30%	Taiwan	1,868	25%
Asia	2,951	49%	Asia	3,985	53%
Europe	763	13%	Europe	968	13%
Americas	476	8%	Americas	693	9%
Other	45	1%	Other	54	1%
Total	6,037	100%	Total	7,569	100%

Everlight Chemical Group 2025 Sales Revenue Ratio by Market

