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Global Semiconductor Photoresist Thinners Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

https://marketpublishers.com/r/G1039C75B082EN.html
Date: September 2026
Pages: 174
Price: US$ 3,480.00 (Single User License)
ID: G1039C75B082EN

Abstracts

According to our (Global Info Research) latest study, the global Semiconductor Photoresist Thinners market size was valued at US$ 328 million in 2025 and is forecast to a readjusted size of US$ 484 million by 2032 with a CAGR of 5.8% during review period.

Semiconductor photoresist thinner refers to an ultra-high-purity organic solvent or specially formulated solvent blend developed for lithography processes in integrated circuit wafer fabrication, compound semiconductor manufacturing, MEMS production, wafer-level packaging, and related applications. It is primarily used during photoresist spin coating for wafer pre-wetting, resist-reduced coating, wafer-edge bead removal, bevel and backside resist cleaning, coater-cup cleaning, resist-delivery line cleaning, and the rework of uncured photoresist coatings.

These products are typically based on solvents such as propylene glycol monomethyl ether (PGME) and propylene glycol monomethyl ether acetate (PGMEA). Depending on the photoresist resin system, dissolution performance, evaporation rate, surface tension, wettability, and coating-equipment process conditions, they may be supplied either as qualified single-solvent products or as multi-component solvent blends. A commonly used formulation in semiconductor lithography is the “73-type thinner,” which consists of PGME and PGMEA blended at an approximate weight ratio of 70:30. It is commonly referred to as 7:3 Thinner or EBR 70/30, with PGME accounting for approximately 70% and PGMEA for approximately 30%.

Tokyo Ohka Kogyo markets the corresponding product as OK73 Thinner, which is mainly used for removing photoresist from wafer edges and backsides and for cleaning

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coater cups. Merck markets comparable products under names such as AZ EBR 70/30 or EBR7030, primarily for edge bead removal, coater-cup rinsing, and wafer-backside rinsing. DONGJIN SEMICHEM's comparable 73-type product is commonly referred to as Thinner 73 in customer and market communications. Jiangsu Dynamic Chemical's corresponding product is DN73, a blend of PGME and its acetate derivative, PGMEA, which can be used for wafer pre-wetting before photoresist coating and for wafer-edge cleaning after coating.

The global supply structure is multi-layered. Large international materials platforms and specialist Japanese and Korean electronic-chemical companies occupy the strongest positions in high-volume wafer fabrication because they combine photoresist formulation expertise, ultra-high-purity manufacturing, customer-specific qualification, local technical support, and multinational delivery networks. Taiwan-based suppliers have developed a competitive cluster around purified solvents, 70/30 PGME–PGMEA formulations, customized EBR products, clean packaging, and proximity to major foundry and memory customers. Mainland Chinese suppliers are moving from general wet chemicals and single-solvent purification toward integrated portfolios covering photoresists, thinners, edge-cleaning agents, and other lithography ancillaries. The industry is also undergoing corporate specialization. Tokyo Ohka Kogyo acquired all shares of Germany-based micro resist technology in February 2025, expanding its presence in specialty photoresists, sensors, micro-optics, microfluidics, and research-oriented lithography materials.

Demand growth is supported by both capacity expansion and increasing lithography intensity. SEMI reported that the global semiconductor materials market reached US$73.2 billion in 2025, up 6.8% year on year, with wafer-fabrication materials totaling US$45.8 billion. Lithography-related materials and wet chemicals recorded particularly strong growth as process complexity increased and manufacturing requirements became more stringent. Installed global 300mm capacity is projected to rise by approximately 7% in 2026 and to maintain a similar expansion rate through 2029, while advanced-node capacity is expected to grow substantially through 2028. A larger installed base directly increases the volume of wafers requiring coating, edge rinsing, backside cleaning, pre-wetting, rework, and coating-tool maintenance. More importantly, advanced logic, DRAM, HBM, and complex memory devices require a greater number of patterning cycles and impose tighter limits on metals, particles, moisture, non-volatile residues, and lot-to-lot variation. Product differentiation is consequently moving beyond basic dissolution performance. Suppliers must optimize solvent compatibility with specific resist chemistries, evaporation behavior, wetting characteristics, edge profiles, defectivity, equipment materials, and exhaust conditions. RRC and pre-wet processes

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add another structural driver: they use thinner to improve spreading and reduce the volume of expensive photoresist dispensed per wafer. The result is a market in which chemical volume grows broadly with wafer activity, while revenue per unit is increasingly influenced by formulation complexity, purity level, process-node requirements, technical service, and customer qualification status.

Report Scope

This report is a detailed and comprehensive analysis for global Semiconductor Photoresist Thinners market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Semiconductor Photoresist Thinners market size and forecasts, in consumption value ($ Million), sales quantity (Tons), and average selling prices (USD/Ton), 2021-2032

Global Semiconductor Photoresist Thinners market size and forecasts by region and country, in consumption value ($ Million), sales quantity (Tons), and average selling prices (USD/Ton), 2021-2032

Global Semiconductor Photoresist Thinners market size and forecasts, by Type and by Application, in consumption value ($ Million), sales quantity (Tons), and average selling prices (USD/Ton), 2021-2032

Global Semiconductor Photoresist Thinners market shares of main players, shipments in revenue ($ Million), sales quantity (Tons), and ASP (USD/Ton), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

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To assess the growth potential for Semiconductor Photoresist Thinners

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Semiconductor Photoresist Thinners market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Tokyo Ohka Kogyo Co., Ltd., FUJIFILM, Dongjin Semichem, ENF Technology Co., Ltd., Merck KGaA, KANTO-PPC Inc., Qnity Electronics, Inc., YCCHEM Co., Ltd., Chang Chun Group, Jiangsu Nata Opto-electronic Material Co., Ltd., etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Semiconductor Photoresist Thinners market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market Segmentation

Market segment by Type

UP Grade Thinner

UP-S Grade Thinner

UP-SS Grade Thinner

Others

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Market segment by Application

IC Front-end Wafer Fabrication

Advanced Packaging and Wafer-level Processing

Compound Semiconductor and Optoelectronics

MEMS, Sensors and Microsystem Fabrication

Photomask and E-beam Lithography

Major players covered

Tokyo Ohka Kogyo Co., Ltd.

FUJIFILM

Dongjin Semichem

ENF Technology Co., Ltd.

Merck KGaA

KANTO-PPC Inc.

Qnity Electronics, Inc.

YCCHEM Co., Ltd.

Chang Chun Group

Jiangsu Nata Opto-electronic Material Co., Ltd.

Tongcheng New Material Group Co., Ltd.

Crystal Clear Electronic Material Co., Ltd.

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Xiamen Hengkun New Materials Technology Co., Ltd.

Kayaku Advanced Materials, Inc.

Allresist GmbH

KemLab Inc.

Solexir Technology

Jiangyin Jianghua Microelectronics Materials Co., Ltd.

Shiny Chemical Industrial Co., Ltd.

San Fu Chemical Co., Ltd.

Daicel Corporation

ACHEM Technology Corporation

Shenzhen Rongda Photosensitive & Technology Co., Ltd.

Shanghai Sinyang Semiconductor Materials Co., Ltd

Jiangsu Kuangshun Photosensitivity New-Material Stock Co., Ltd

Jiangsu Dynamic Chemical Group Co., Ltd

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

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Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

Chapter Outline

Chapter 1, to describe Semiconductor Photoresist Thinners product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Semiconductor Photoresist Thinners, with price, sales quantity, revenue, and global market share of Semiconductor Photoresist Thinners from 2021 to 2026.

Chapter 3, the Semiconductor Photoresist Thinners competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Semiconductor Photoresist Thinners breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Type and by Application, with sales market share and growth rate by Type, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026.and Semiconductor Photoresist Thinners market forecast, by regions, by Type, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of Semiconductor Photoresist Thinners.

Chapter 14 and 15, to describe Semiconductor Photoresist Thinners sales channel, distributors, customers, research findings and conclusion.

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