

**Silanes Market by Type (Functional Silanes & Mono/Chloro Silanes), Application (Rubber & Plastic, Fiber Treatment, Adhesive & Sealants, Paints & Coatings) End-Use (Building & Constructions, Electrical & Electronics, Automotive) - Global Forecast to 2029**

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**Report description:**

The global Silanes market size is projected to grow from USD 3.62 billion in 2024 to USD 5.20 billion by 2029, at a CAGR of 7.5% during the forecast period.

The silanes market is growing due to its multiple applications in end-use industries such as building & construction, electrical & electronics, automotive, and others. As the global population expands and countries undergo rapid urbanization, there is an increasing demand for housing, automobile, and electricals & electronics, which will drive the demand for silanes.

By Type, functional silanes to account for fastest fastest-growing segment

Various properties of functional silanes, owing to their additives, are making them useful in many end-use industries, thus gaining the largest share in the silanes market. Functional silanes are used in rubber & plastics, fiber treatment, adhesives & sealants, and paint & coatings applications. The growing end-use industries such as automotive and building & construction are expected to drive the market. The increasing automotive sales in China and India and the recovering demand in the US are also likely to drive the market.

By Application, Rubber & Plastic segment to account for fastest fastest-growing segment

The application in Rubber & plastics is projected to capture the largest share of the silanes market, driven by increasing awareness about green tires, as a result of stringent regulations on fuel efficiency, and development of environment-friendly coatings. Additionally, The rapidly growing automotive industry in the developing markets, along with the increasing use of wire &

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cables, is driving the demand for silanes in this segment.

By End Use Sector, Automotive segment to account for the largest market share during the forecast period

Silane coupling agents have a wide range of applications in the automotive industry, such as automotive coatings, car windshields and roofs, airbags, automotive electronic coatings, and car foam isolation. In addition, silanes are used in the production of cutting-edge, high-performance green tires. The increasing focus on fuel efficiency, safety, and sustainability is driving the demand for silanes in the automotive industry. Their ability to improve tire performance, reduce emissions, and enhance manufacturing efficiency makes them an essential component in modern vehicle production.

By Region, APAC to register the highest growth rate during the forecast period

For silanes, APAC is the leading region. This surge can be attributed to the growing automotive industry and infrastructure development taking place in countries like China, India, and Japan. As these nations invest heavily in building new cities, highways, railways, and other public works projects, the demand for silanes is increasing rapidly.

By Department: Sales/Export/Marketing: 54%, Production: 23%, CEOs: 23%

By Designation: Managers: 60%, CEOs: 24%, Executives: 16%

By Region: North America: 33%, Europe: 27%, Asia Pacific: 25%, Middle East & Africa: 10%, and South America: 5%.

Companies Covered:

Evonik Industries AG (Germany), Shin-Etsu chemical Co., LTD. (Japan), KCC Corporation (South Korea), Dow (US), Wacker Chemie AG (Germany), Gelest, Inc. (US), W WD Silicon Co., LTD (China), Nanjing Shuguang Chemical Group Co., Ltd. (China) and others are covered in the silanes market.

Research Coverage

The market study covers the silanes market across various segments. It aims to estimate the market size and the growth potential of this market across different segments based on type, application, end-use industry, and region. The study also includes an in-depth competitive analysis of key players in the market, their company profiles, key observations related to their products and business offerings, recent developments undertaken by them, and key growth strategies adopted by them to improve their position in the silanes market.

Key Benefits of Buying the Report

The report is expected to help the market leaders/new entrants in this market share the closest approximations of the revenue numbers of the overall silanes market and its segments and sub-segments. This report is projected to help stakeholders understand the competitive landscape of the market, gain insights to improve the position of their businesses and plan suitable go-to-market strategies. The report also aims to help stakeholders understand the pulse of the market and provides them with information on the key market drivers, challenges, and opportunities.

The report provides insights on the following pointers:

- Analysis of key drivers (growing demand from paints and coatings industry), restraints (VOC emission during Silanes production), opportunities (emerging applications in pharmaceutical and cosmetic industry), and challenges (high cost of production) influencing the growth of the silanes market.
- Product Development/Innovation: Detailed insights on upcoming technologies, research & development activities, and new product & service launches in the silanes market
- Market Development: Comprehensive information about profitable markets - the report analyses the silanes market across varied regions
- Market Diversification: Exhaustive information about new products & services, untapped geographies, recent developments, and investments in the silanes market
- Competitive Assessment: In-depth assessment of market shares, growth strategies, and service offerings of leading players like as Evonik Industries AG (Germany), Shin-Etsu chemical Co., LTD. (Japan), KCC Corporation (South Korea), Dow (US), Wacker Chemie AG (Germany), Gelest, Inc. (US), W WD Silicon Co., LTD (China), Nanjing Shuguang Chemical Group Co., Ltd. (China) and

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## **Table of Contents:**

1	INTRODUCTION	30
1.1	STUDY OBJECTIVES	30
1.2	MARKET DEFINITION	30
1.3	STUDY SCOPE	31
1.3.1	MARKET SEGMENTATION	31
1.3.2	INCLUSIONS AND EXCLUSIONS	32
1.3.3	YEARS CONSIDERED	32
1.3.4	CURRENCY CONSIDERED	33
1.3.5	UNITS CONSIDERED	33
1.4	LIMITATIONS	33
1.5	STAKEHOLDERS	33
1.6	SUMMARY OF CHANGES	34
2	RESEARCH METHODOLOGY	35
2.1	RESEARCH DATA	35
2.1.1	SECONDARY DATA	36
2.1.1.1	Key data from secondary sources	36
2.1.2	PRIMARY DATA	36
2.1.2.1	Key data from primary sources	37
2.1.2.2	Key industry insights	38
2.1.2.3	Breakdown of interviews with experts	39
2.2	MARKET SIZE ESTIMATION	39
2.2.1	BOTTOM-UP APPROACH	39
2.3	DATA TRIANGULATION	42
2.4	FACTOR ANALYSIS	43
2.5	ASSUMPTIONS	43
2.6	LIMITATIONS & RISKS ASSOCIATED WITH SILANES MARKET	43
3	EXECUTIVE SUMMARY	44
4	PREMIUM INSIGHTS	48
4.1	ATTRACTIVE OPPORTUNITIES FOR PLAYERS IN SILANES MARKET	48
4.2	SILANES MARKET, BY TYPE	48
4.3	SILANES MARKET, BY APPLICATION	49
4.4	SILANES MARKET, BY END-USE INDUSTRY	49
4.5	ASIA PACIFIC: SILANES MARKET, BY TYPE AND COUNTRY	50
4.6	SILANES MARKET: BY MAJOR COUNTRIES	50
?		
5	MARKET OVERVIEW	51
5.1	INTRODUCTION	51
5.2	MARKET DYNAMICS	51
5.2.1	DRIVERS	52
5.2.1.1	Increasing investments in automotive industry	52
5.2.1.2	Heavy investments in construction activities	53
5.2.1.3	Rising demand from paints & coatings industry	53
5.2.1.4	Growing semiconductor industry	53

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5.2.2	RESTRAINTS	53
5.2.2.1	VOC emissions during production of silanes	53
5.2.2.2	Fluctuations in raw material prices	54
5.2.3	OPPORTUNITIES	54
5.2.3.1	Emerging applications in pharmaceutical and cosmetics industries	54
5.2.3.2	Rapidly growing economies in Asia Pacific	54
5.2.3.3	Increasing applications in renewable energy	54
5.2.4	CHALLENGES	55
5.2.4.1	Regulatory compliances across regions	55
5.2.4.2	High cost of production	55
6	INDUSTRY TRENDS	56
6.1	PORTER'S FIVE FORCES ANALYSIS	56
6.1.1	THREAT OF NEW ENTRANTS	57
6.1.2	THREAT OF SUBSTITUTES	57
6.1.3	BARGAINING POWER OF SUPPLIERS	57
6.1.4	BARGAINING POWER OF BUYERS	58
6.1.5	INTENSITY OF COMPETITIVE RIVALRY	58
6.2	KEY STAKEHOLDERS & BUYING CRITERIA	58
6.2.1	KEY STAKEHOLDERS IN BUYING PROCESS	58
6.2.2	BUYING CRITERIA	59
6.3	VALUE CHAIN ANALYSIS	60
6.4	ECOSYSTEM ANALYSIS	61
6.5	PRICING ANALYSIS	61
6.5.1	AVERAGE SELLING PRICE OF SILANES, BY REGION	61
6.5.2	AVERAGE SELLING PRICE TREND OF KEY PLAYERS, BY TYPE	62
6.5.3	AVERAGE SELLING PRICE TREND OF KEY PLAYERS, BY TYPE	62
6.6	KEY MARKETS FOR IMPORT AND EXPORT (TRADE ANALYSIS)	63
6.7	REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER ORGANIZATIONS	64
6.8	KEY CONFERENCES & EVENTS, 2024-2025	67
6.9	PATENT ANALYSIS	67
6.9.1	METHODOLOGY	67
6.9.2	PATENT ANALYSIS, 2014-2023	68
	?	
6.10	TECHNOLOGY ANALYSIS	70
6.10.1	KEY TECHNOLOGIES	70
6.10.1.1	Silica-silane technology for tires	70
6.10.1.2	Water-based silane systems	70
6.10.2	COMPLEMENTARY TECHNOLOGIES	71
6.10.2.1	Nano silanes	71
6.10.2.2	Smart coatings	71
6.11	IMPACT OF GEN AI ON SILANES MARKET	72
6.12	TRENDS/DISRUPTIONS IMPACTING CUSTOMER BUSINESS	72
6.13	CASE STUDY ANALYSIS	73
6.13.1	SILANES FOR BUILDING PROTECTION	73
6.13.2	SILANE-OXYGEN-DILUENT MIXTURES IN COMBUSTION SYSTEMS	74
6.13.3	ONED BATTERY SCIENCES AND KOCH MODULAR PROCESS SYSTEMS	75
6.14	MACROECONOMIC ANALYSIS	75

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6.14.1	INTRODUCTION	75
6.14.2	GDP TRENDS AND FORECAST	76
6.14.3	GROWING POPULATION AND URBANIZATION	77
6.15	INVESTMENT & FUNDING SCENARIO	78
6.15.1	INVESTOR DEALS AND FUNDING IN ELECTRIC VEHICLE (EV) SECTOR SOARED IN 2024	78
7	SILANES MARKET, BY APPLICATION	79
7.1	INTRODUCTION	80
7.2	RUBBER & PLASTICS	82
7.2.1	ADVANCEMENTS IN GREEN TIRE TECHNOLOGY TO PROPEL MARKET	82
7.3	FIBER TREATMENT	82
7.3.1	AUTOMOTIVE, AEROSPACE, BUILDING & CONSTRUCTION, AND ELECTRICAL & ELECTRONICS SECTORS TO DRIVE MARKET	82
7.4	ADHESIVES & SEALANTS	83
7.4.1	SUPERIOR MOISTURE RESISTANCE, TEMPERATURE STABILITY, AND CHEMICAL DURABILITY TO SPUR MARKET GROWTH	83
7.5	PAINTS & COATINGS	83
7.5.1	ENHANCED UV AND THERMAL STABILITY, SURFACE ACTIVITY, CHEMICAL RESISTANCE, AND CORROSION PROTECTION TO DRIVE MARKET	83
7.6	OTHER APPLICATIONS	84
8	SILANES MARKET, BY END-USE INDUSTRY	85
8.1	INTRODUCTION	86
8.2	BUILDING & CONSTRUCTION	87
8.2.1	RISING DEMAND FOR PAINTS & COATINGS TO BOOST MARKET	87
8.3	ELECTRICAL & ELECTRONICS	88
8.3.1	VITAL ROLE IN SEMICONDUCTORS AND ELECTRICAL APPLICATIONS TO DRIVE MARKET	88
8.4	AUTOMOTIVE	88
8.4.1	PRODUCTION OF GREEN TIRES TO FAVOR MARKET GROWTH	88
8.5	OTHER END-USE INDUSTRIES	89
9	SILANES MARKET, BY TYPE	90
9.1	INTRODUCTION	91
9.2	FUNCTIONAL SILANES	92
9.2.1	DEMAND FROM AUTOMOTIVE AND BUILDING & CONSTRUCTION INDUSTRIES TO DRIVE MARKET	92
9.2.2	SULFUR SILANES	94
9.2.3	VINYL SILANES	94
9.2.4	AMINO SILANES	94
9.2.5	EPOXY SILANES	94
9.2.6	ALKYL SILANES	95
9.2.7	METHACRYLOXY SILANES	95
9.2.8	OTHER FUNCTIONAL SILANES	95
9.3	MONO/CHLORO SILANES	95
9.3.1	INNOVATIONS AND APPLICATIONS IN ADVANCED MATERIALS TO DRIVE MARKET	95
10	SILANES MARKET, BY REGION	97
10.1	INTRODUCTION	98
10.2	NORTH AMERICA	105
10.2.1	US	111
10.2.1.1	Innovations and growing applications in automotive sector to drive market	111
10.2.2	CANADA	115
10.2.2.1	Substantial investments in infrastructure projects to drive demand	115
10.2.3	MEXICO	119

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10.2.3.1	Significant growth of electrical & electronics sector to drive market	119
10.3	EUROPE	123
10.3.1	GERMANY	130
10.3.1.1	Focus on green tire production to boost market	130
10.3.2	FRANCE	134
10.3.2.1	Rising focus on renewable energy sector to support market	134
10.3.3	UK	138
10.3.3.1	Growing demand for EVs to drive market	138
10.3.4	ITALY	142
10.3.4.1	Increasing demand for silane-based coatings in construction sector to propel market	142
10.3.5	SPAIN	146
10.3.5.1	Rising construction activities to boost market	146
10.3.6	REST OF EUROPE	150
10.4	ASIA PACIFIC	154
10.4.1	CHINA	161
10.4.1.1	Significant increase in semiconductor production to drive market	161
10.4.2	JAPAN	165
10.4.2.1	Robust electrical & electronics industry to drive market	165
10.4.3	INDIA	170
10.4.3.1	Growth of construction and automotive sectors to drive market	170
10.4.4	SOUTH KOREA	175
10.4.4.1	Significant growth of automotive industry to boost market	175
10.4.5	REST OF ASIA PACIFIC	179
10.5	SOUTH AMERICA	183
10.5.1	BRAZIL	189
10.5.1.1	Advancements in solar energy sector to drive market	189
10.5.2	ARGENTINA	193
10.5.2.1	Automotive sector to fuel market growth	193
10.5.3	REST OF SOUTH AMERICA	197
10.6	MIDDLE EAST & AFRICA	201
10.6.1	GCC COUNTRIES	208
10.6.2	SAUDI ARABIA	212
10.6.2.1	Growing building & construction industry to drive market	212
10.6.3	UAE	216
10.6.3.1	Significant investments in infrastructure and real estate projects to drive market	216
10.6.4	REST OF GCC COUNTRIES	220
10.6.5	SOUTH AFRICA	224
10.6.5.1	Focus on public infrastructure development to fuel demand	224
10.6.6	REST OF MIDDLE EAST & AFRICA	228
11	COMPETITIVE LANDSCAPE	233
11.1	OVERVIEW	233
11.2	KEY PLAYER STRATEGIES/RIGHT TO WIN	233
11.3	REVENUE ANALYSIS, 2019?2023	236
11.4	MARKET SHARE ANALYSIS, 2023	236
11.5	COMPANY VALUATION AND FINANCIAL MATRIX	238
11.5.1	COMPANY VALUATION	238
11.5.2	FINANCIAL METRICS	239

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11.6	BRAND/PRODUCT COMPARISON	240
11.7	COMPANY EVALUATION MATRIX: KEY PLAYERS, 2023	240
11.7.1	STARS	240
11.7.2	EMERGING LEADERS	240
11.7.3	PERVASIVE PLAYERS	241
11.7.4	PARTICIPANTS	241
11.7.5	COMPANY FOOTPRINT, KEY PLAYERS	242
11.7.5.1	Type footprint	242
11.7.5.2	Application footprint	243
11.7.5.3	End-use industry footprint	243
11.7.5.4	Region footprint	244
11.8	COMPANY EVALUATION MATRIX: STARTUPS/SMES, 2023	245
11.8.1	PROGRESSIVE COMPANIES	245
11.8.2	RESPONSIVE COMPANIES	245
11.8.3	DYNAMIC COMPANIES	245
11.8.4	STARTING BLOCKS	245
11.8.5	COMPETITIVE BENCHMARKING	247
11.8.5.1	Competitive list of key startups/SMEs	247
11.8.5.2	Competitive benchmarking of key startups/SMEs, by type	248
11.8.5.3	Competitive benchmarking of key startups/SMEs, by application	249
11.8.5.4	Competitive benchmarking of key startups/SMEs, by end-use industry	250
11.8.5.5	Competitive benchmarking of key startups/SMEs, by region	251
11.9	COMPETITIVE SCENARIO	252
11.9.1	PRODUCT LAUNCHES/DEVELOPMENTS	252
11.9.2	DEALS	254
11.9.3	EXPANSIONS	255
11.9.4	OTHER DEVELOPMENTS	257
12	COMPANY PROFILES	258
12.1	KEY PLAYERS	258
12.1.1	EVONIK INDUSTRIES AG	258
12.1.1.1	Business overview	258
12.1.1.2	Products/Solutions/Services offered	259
12.1.1.3	Recent developments	260
12.1.1.3.1	Expansions	260
12.1.1.4	MnM view	261
12.1.1.4.1	Right to win	261
12.1.1.4.2	Strategic choices	261
12.1.1.4.3	Weaknesses and competitive threats	261
12.1.2	SHIN-ETSU CHEMICAL CO., LTD.	262
12.1.2.1	Business overview	262
12.1.2.2	Products/Solutions/Services offered	263
12.1.2.3	Recent developments	264
12.1.2.3.1	Product launches	264
12.1.2.3.2	Deals	265
12.1.2.3.3	Expansions	266
12.1.2.3.4	Other developments	266

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12.1.2.4	MnM view	266
12.1.2.4.1	Right to win	266
12.1.2.4.2	Strategic choices	266
12.1.2.4.3	Weaknesses and competitive threats	267
12.1.3	KCC CORPORATION	268
12.1.3.1	Business overview	268
12.1.3.2	Products/Solutions/Services offered	269
12.1.3.3	Recent developments	270
12.1.3.3.1	Product launches	270
12.1.3.3.2	Deals	270
12.1.3.3.3	Expansions	271
12.1.3.4	MnM view	271
12.1.3.4.1	Right to win	271
12.1.3.4.2	Strategic choices	271
12.1.3.4.3	Weaknesses and competitive threats	271
12.1.4	DOW	272
12.1.4.1	Business overview	272
12.1.4.2	Products/Solutions/Services offered	273
12.1.4.3	Recent developments	274
12.1.4.3.1	Product launches	274
12.1.4.3.2	Expansions	275
12.1.4.4	MnM view	275
12.1.4.4.1	Right to win	275
12.1.4.4.2	Strategic choices	276
12.1.4.4.3	Weaknesses and competitive threats	276
12.1.5	WACKER CHEMIE AG	277
12.1.5.1	Business overview	277
12.1.5.2	Products/Solutions/Services offered	278
12.1.5.3	Recent developments	280
12.1.5.3.1	Product launches	280
12.1.5.3.2	Expansions	281
12.1.5.4	MnM view	282
12.1.5.4.1	Right to win	282
12.1.5.4.2	Strategic choices	282
12.1.5.4.3	Weaknesses and competitive threats	282
12.1.6	GELEST, INC.	283
12.1.6.1	Business overview	283
12.1.6.2	Products/Solutions/Services offered	283
12.1.6.3	Recent developments	284
12.1.6.3.1	Product launches	284
12.1.6.3.2	Deals	285
12.1.6.3.3	Expansions	285
12.1.6.4	MnM view	285
12.1.7	WD SILICONE CO., LTD.	286
12.1.7.1	Business overview	286
12.1.7.2	Products/Solutions/Services offered	286

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12.1.7.3	MnM view	287
12.1.8	NANJING SHUGUANG CHEMICAL GROUP CO., LTD.	288
12.1.8.1	Business overview	288
12.1.8.2	Products/Solutions/Services offered	288
12.1.8.3	MnM view	289
12.1.9	CHINA NATIONAL BLUESTAR (GROUP) CO, LTD.	290
12.1.9.1	Business overview	290
12.1.9.2	Products/Solutions/Services offered	290
12.1.9.3	Recent developments	291
12.1.9.3.1	Product launches	291
12.1.9.3.2	Deals	292
12.1.9.3.3	Expansions	292
12.1.9.4	MnM view	292
12.1.10	NANJING UNION SILICON CHEMICAL CO., LTD.	293
12.1.10.1	Business overview	293
12.1.10.2	Products/Solutions/Services offered	293
12.1.10.3	MnM view	294
12.2	OTHER PLAYERS	295
12.2.1	NANJING CAPATUE CHEMICAL CO., LTD.	295
12.2.2	NANJING LANYA CHEMICAL CO., LTD.	296
12.2.3	HUBEI BLUESKY NEW MATERIAL INC.	297
12.2.4	SK MATERIALS CO., LTD.	298
12.2.5	SUPREME SILICONES INDIA PVT. LTD.	299
12.2.6	CHT GERMANY GMBH	300
12.2.7	TOKYO CHEMICAL INDUSTRY CO., LTD. (TCI)	301
12.2.8	SHANGHAI XINDA CHEMICAL INDUSTRY CO., LTD.	302
12.2.9	HENAN DAKEN CHEMICAL CO., LTD	303
12.2.10	SCHILL+SEILACHER "STRUKTOL" GMBH	304
12.2.11	MILLIKEN & COMPANY	305
12.2.12	PCC SE	306
12.2.13	ENTEGRIS, INC.	307
12.2.14	KETTLITZ-CHEMIE GMBH & CO. KG	308
12.2.15	HANGZHOU RUIJIANG CHEMICAL CO. LTD.	309
?		
13	ADJACENT AND RELATED MARKETS	310
13.1	INTRODUCTION	310
13.2	LIMITATIONS	310
13.2.1	ELECTRONIC CHEMICALS AND MATERIALS MARKET	310
13.2.1.1	Market definition	310
13.2.1.2	Electronic chemicals and materials market, by type	310
13.2.1.3	Electronic chemicals and materials market, by application	312
13.2.1.4	Electronic chemicals and materials market, by region	312
13.2.2	PAINTS & COATINGS MARKET	313
13.2.2.1	Market definition	313
13.2.2.2	Paints & coatings market, by technology	313
13.2.2.3	Paints & coatings market, by resin type	315
13.2.2.4	Paints & coatings market, by end-use industry	317

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- 13.2.2.5 Paints & coatings market, by region 318
- 14 APPENDIX 320
- 14.1 DISCUSSION GUIDE 320
- 14.2 KNOWLEDGESTORE: MARKETSandMARKETS' SUBSCRIPTION PORTAL 324
- 14.3 CUSTOMIZATION OPTIONS 326
- 14.4 RELATED REPORTS 326
- 14.5 AUTHOR DETAILS 327

**Silanes Market by Type (Functional Silanes & Mono/Chloro Silanes), Application (Rubber & Plastic, Fiber Treatment, Adhesive & Sealants, Paints & Coatings) End-Use (Building & Constructions, Electrical & Electronics, Automotive) - Global Forecast to 2029**

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Signature

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