

Epoxy Resin Market by Physical Form (Liquids, Solids, Solutions), Raw Material (Badge, BFDGE, Novolac, Aliphatic, Glycidyl Amine), Application (Paints & Coatings, Adhesives & Sealants, Composites), End-use Industry, and Region - Global Forecast to 2030

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Report description:

The epoxy resin market is estimated to grow from USD 14.77 billion in 2025 to USD 20.31 billion by 2030, at a CAGR of 6.6% from 2026 to 2030. Epoxy resin solution is the third-largest type in the epoxy resin market. A solution is defined as a combination of epoxy resin and other solvents, such as acetone or toluene, which reduce viscosity for easier application. Due to the reduced viscosity, the solution form exhibits superior flowability, wetting properties, and compatibility with substrates, making it advantageous for coatings, adhesives, and composites. These materials are valuable in high-performance applications, including aerospace coatings, protective coatings for machinery, and bonding wind turbine blade components. The increasing demand from construction, automotive, and other industrial markets continues to drive the growth of epoxy resin solutions.

"In terms of value, composites accounted for the second-largest share of the overall epoxy resin market."

Composites remain a primary demand application for epoxy resins due to their exceptional mechanical properties, including high strength and stiffness, as well as durable adhesion to reinforcement materials such as carbon, glass, and aramid fibers. Epoxy-based composites have become foundational materials in several high-performance applications across end-use industries, including aerospace, automotive, wind energy, and marine. Demand in these sectors is growing due to a strategic shift toward lightweight, high-strength materials that enhance energy efficiency and reliability. Notably, there is an accelerating adoption of epoxy resins in the aerospace and wind energy markets for developing hard-wearing structural components and large rotor blades. Furthermore, ongoing advancements in manufacturing technologies, such as resin infusion, automated layup, and fast-cure formulations, provide greater efficiency and scalability in production, further solidifying epoxy's position as the

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composite material of choice for next-generation applications.

"The general industrial end-use industry segment accounted for the third-largest market share."

Epoxy resins are widely used across many general industrial sectors, including electronics, textiles, packaging, tooling, and machinery. Their strong insulation properties, resistance to chemicals, and mechanical durability make them a dependable choice for a range of tough applications. As industries continue to adopt more advanced technologies and automation, the demand for reliable, high-performance materials has grown. Epoxy resins have become increasingly common in items like circuit boards, adhesives, and protective coatings. Newer formulations that can withstand high temperatures and meet flame-retardant standards are now used in equipment enclosures and heavy-duty components. Additionally, manufacturers are turning to epoxy materials for sealing and protecting electronics in automated production environments, where exposure to moisture, dust, or vibrations can be a concern. These trends reflect how epoxy resins continue to support efficiency and longevity in modern industrial settings.

"The epoxy resin market in Europe accounted for the second-largest market share."

Europe is the second most important region for epoxy resin because it has a strong industrial base and regulatory focus on quality and sustainability. The economic slowdowns have created some headwinds; however, demand appears to be returning as segments such as construction, mobility, and renewable energy are rebounding. The regional push for green technologies and advanced materials continues to drive the demand for epoxy resins in high-value applications. As industrial recovery increasingly aligns with innovation-led growth, Europe remains a crucial pillar in the global epoxy resin supply chain.

This study has been validated through primary interviews with industry experts globally. These primary sources have been divided into the following three categories:

-□By Company Type: Tier 1 - 60%, Tier 2 - 20%, and Tier 3 - 20%

-□By Designation: C Level - 33%, Director Level - 33%, and Managers - 34%

-□By Region: North America - 20%, Europe - 25%, Asia Pacific - 25%, the Middle East & Africa - 15%, and Latin America - 15%

The report provides a comprehensive analysis of company profiles:

Prominent companies in this market include Sinopec Corporation (China), 3M (US), Westlake Epoxy (US), DIC Corporation (Japan), Olin Corporation (US), Huntsman Corporation (US), Nan Ya Plastics Corporation (Taiwan), Kukdo Chemical Co., Ltd. (South Korea), Aditya Birla Chemicals (India), Mitsubishi Chemical Group Corporation (Japan), and BASF SE (Germany).

Research Coverage

This research report categorizes the epoxy resin market by physical form (liquids, solids, and solutions), raw material (badge, BFDGE, novolac, aliphatic, and glycidyl amine), application (paints & coatings, adhesives & sealants, and composites), end-use industry, and region (North America, Europe, Asia Pacific, Middle East & Africa, and South America). The scope of the report includes detailed information about the major factors influencing the growth of the epoxy resin market, such as drivers, restraints, challenges, and opportunities. A thorough examination of the key industry players has been conducted in order to provide insights into their business overview, solutions and services, key strategies, contracts, partnerships, and agreements. Product launches, mergers and acquisitions, and recent developments in the epoxy resin market are all covered. This report includes a competitive analysis of upcoming startups in the epoxy resin market ecosystem.

Reasons to Buy This Report:

The report will help market leaders/new entrants in this market with information on the closest approximations of the revenue numbers for the overall epoxy resin market and the subsegments. This report will help stakeholders understand the competitive landscape and gain more insights to position their businesses better and plan suitable go-to-market strategies. The report also

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helps stakeholders understand the pulse of the market and provides them with information on key market drivers, restraints, challenges, and opportunities.

The report provides insights on the following pointers:

-□Analysis of key drivers (technological advancements, expanding application of epoxy resin, increasing market trends, and growing demand for lightweight materials in various industries), restraints (volatility in raw material prices and workplace safety concerns during resin processing), opportunities (growing demand from emerging economies and the increasing demand from electrical & electronics), and challenges (availability of competitive substitute materials and strong market competition and pricing pressure).

-□Product Development/Innovation: Detailed insights on upcoming technologies, research & development activities, and product launches in the epoxy resin market.

-□Market Development: Comprehensive information about lucrative markets - the report analyses the epoxy resin market across varied regions.

-□Market Diversification: Exhaustive information about products, untapped geographies, recent developments, and investments in the epoxy resin market

-□Competitive Assessment: In-depth assessment of market shares, growth strategies and product offerings of leading players like Sinopec Corporation (China), 3M (US), Westlake Epoxy (US), DIC Corporation (Japan), Olin Corporation (US), Huntsman Corporation (US), Nan Ya Plastics Corporation (Taiwan), Kukdo Chemical Co., Ltd. (South Korea), Aditya Birla Chemicals (India), Mitsubishi Chemical Group Corporation (Japan), and BASF SE (Germany) in the epoxy resin market.

Table of Contents:

1	INTRODUCTION	23
1.1	STUDY OBJECTIVES	23
1.2	MARKET DEFINITION	23
1.3	STUDY SCOPE	24
1.3.1	MARKETS COVERED AND REGIONAL SCOPE	24
1.3.2	INCLUSIONS & EXCLUSIONS	24
1.3.3	YEARS CONSIDERED	25
1.3.4	CURRENCY CONSIDERED	25
1.3.5	UNIT CONSIDERED	25
1.4	STAKEHOLDERS	25
1.5	SUMMARY OF CHANGES	26
2	RESEARCH METHODOLOGY	27
2.1	RESEARCH DATA	27
2.1.1	SECONDARY DATA	28
2.1.1.1	Key data from secondary sources	28
2.1.2	PRIMARY DATA	28
2.1.2.1	Key data from primary sources	29
2.1.2.2	Primary interviews - demand and supply sides	29
2.1.2.3	Key industry insights	29
2.1.2.4	Breakdown of primary interviews	30
2.2	MARKET SIZE ESTIMATION	30
2.2.1	BOTTOM-UP APPROACH	30

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2.2.2	TOP-DOWN APPROACH	31
2.3	FORECAST NUMBER CALCULATION	31
2.4	DATA TRIANGULATION	32
2.5	FACTOR ANALYSIS	33
2.6	ASSUMPTIONS	33
2.7	LIMITATIONS AND MARKET RISKS	33
3	EXECUTIVE SUMMARY	34
4	PREMIUM INSIGHTS	38
4.1	ATTRACTIVE OPPORTUNITIES FOR PLAYERS IN EPOXY RESIN MARKET	38
4.2	EPOXY RESIN MARKET, BY PHYSICAL FORM	38
4.3	EPOXY RESIN MARKET, BY APPLICATION	39
4.4	EPOXY RESIN MARKET, BY END-USE INDUSTRY	39
4.5	EPOXY RESIN MARKET, BY KEY COUNTRY	40
5	MARKET OVERVIEW	41
5.1	INTRODUCTION	41
5.2	MARKET DYNAMICS	41
5.2.1	DRIVERS	42
5.2.1.1	Technological advancements in epoxy resin	42
5.2.1.2	Increasing applications of epoxy resin in wind turbines	42
5.2.1.3	Growing demand for lightweight materials in various industries	43
5.2.2	RESTRAINTS	43
5.2.2.1	Volatility in raw material prices	43
5.2.2.2	Workplace safety concerns during resin processing	43
5.2.2.3	Limited application temperature range	43
5.2.3	OPPORTUNITIES	44
5.2.3.1	Growing demand from emerging economies	44
5.2.3.2	Increasing applications in electrical & electronics	45
5.2.4	CHALLENGES	45
5.2.4.1	Availability of competitive substitute materials	45
5.2.4.2	Strong market competition and pricing pressure	45
5.3	PORTER'S FIVE FORCES ANALYSIS	45
5.3.1	BARGAINING POWER OF SUPPLIERS	46
5.3.2	BARGAINING POWER OF BUYERS	46
5.3.3	THREAT OF NEW ENTRANTS	47
5.3.4	THREAT OF SUBSTITUTES	47
5.3.5	INTENSITY OF COMPETITIVE RIVALRY	47
5.4	KEY STAKEHOLDERS AND BUYING CRITERIA	48
5.4.1	KEY STAKEHOLDERS IN BUYING PROCESS	48
5.4.2	BUYING CRITERIA	48
5.5	MACROECONOMIC INDICATORS	50
5.5.1	GLOBAL GDP TRENDS	50
5.6	IMPACT OF AI/GEN AI	51
5.7	VALUE CHAIN ANALYSIS	51
5.7.1	RAW MATERIAL SUPPLIERS	52
5.7.2	MANUFACTURERS	52
5.7.3	DISTRIBUTORS	53
5.7.4	END USERS	53

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5.8	CASE STUDY ANALYSIS	54
5.8.1	CATALYX SETS A NEW STANDARD IN EPOXY RESIN FORMULATION	54
5.8.2	SETTING SAIL WITH BIO-BASED EPOXY INNOVATION	55
5.8.3	OPTIMIZING EPOXY MIXING AND APPLICATION FOR BETTER RESULTS	55
5.9	REGULATORY LANDSCAPE	56
5.9.1	REGULATIONS	56
5.9.1.1	Europe	56
5.9.1.2	Asia Pacific	57
5.9.1.3	North America	57
5.9.2	STANDARDS	57
5.9.2.1	ISO 3673-2:2007	57
5.9.2.2	ISO 14322:2018	57
5.9.2.3	ISO 4597-1:200	57
5.9.3	REGULATORY BODIES, GOVERNMENT BODIES, AND OTHER AGENCIES	58
5.10	TECHNOLOGY ANALYSIS	58
5.10.1	KEY TECHNOLOGIES	58
5.10.1.1	Bio-Based Epoxy Resins	58
5.10.1.2	High-Performance Curing Technologies	59
5.10.2	COMPLEMENTARY TECHNOLOGIES	59
5.10.2.1	Nanotechnology and Nanocomponents	59
5.10.2.2	Additive Manufacturing (3D Printing)	59
5.10.3	ADJACENT TECHNOLOGIES	59
5.10.3.1	Self-Healing and Smart Epoxy Systems	59
5.11	TRENDS/DISRUPTIONS IMPACTING CUSTOMERS' BUSINESSES	60
5.12	TRADE ANALYSIS	61
5.12.1	EXPORT SCENARIO	61
5.12.2	IMPORT SCENARIO	62
5.13	KEY CONFERENCES & EVENTS IN 2025-2026	63
5.14	PRICING ANALYSIS	64
5.14.1	AVERAGE SELLING PRICE TREND, BY REGION	64
5.14.2	AVERAGE SELLING PRICE TREND, BY APPLICATION, 2022 TO 2024	64
5.14.3	AVERAGE SELLING PRICE TREND OF KEY PLAYERS, BY END-USE INDUSTRY, 2024	65
5.15	INVESTMENT AND FUNDING SCENARIO	65
5.16	PATENT ANALYSIS	66
5.16.1	APPROACH	66
5.16.2	DOCUMENT TYPES	66
5.16.3	PUBLICATION TRENDS, LAST 11 YEARS (2014-2024)	67
5.16.4	INSIGHTS	67
5.16.5	LEGAL STATUS OF PATENTS	67
5.16.6	JURISDICTION ANALYSIS	68
5.16.7	TOP COMPANIES/APPLICANTS	68
5.16.8	TOP 10 PATENT OWNERS (US) LAST 11 YEARS	69
5.17	IMPACT OF 2025 US TARIFF - EPOXY RESIN MARKET	69
5.18	INTRODUCTION	69
5.19	KEY TARIFF RATES	70
5.20	PRICE IMPACT ANALYSIS	71

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5.21 IMPACTS ON COUNTRY/REGION 72

5.21.1 US 72

5.21.2 EUROPE 73

5.21.3 ASIA PACIFIC 75

5.22 IMPACT ON END-USE INDUSTRIES 77

6 EPOXY RESIN MARKET, BY PHYSICAL FORM 78

6.1 EPOXY RESIN 79

6.2 SOLID EPOXY RESIN 80

6.2.1 AUTOMOTIVE AND CONSTRUCTION SECTORS TO DRIVE DEMAND 80

6.3 LIQUID EPOXY RESIN 81

6.3.1 GROWTH IN ELECTRONICS INDUSTRY TO FUEL MARKET IN THIS SEGMENT 81

6.4 SOLUTION EPOXY RESIN 81

6.4.1 RISE IN CONSTRUCTION ACTIVITIES TO INCREASE DEMAND 81

7 EPOXY RESIN MARKET, BY APPLICATION 82

7.1 INTRODUCTION 83

7.2 PAINTS & COATINGS 84

7.2.1 GROWING CONSTRUCTION SECTOR TO BOOST DEMAND 84

7.3 ADHESIVES & SEALANTS 85

7.3.1 AUTOMOTIVE INDUSTRY TO BE MAJOR CONSUMER OF ADHESIVES & SEALANTS 85

7.4 COMPOSITES 85

7.4.1 ADVANCEMENTS IN TECHNOLOGY TO DRIVE SEGMENT GROWTH 85

7.5 OTHERS 85

7.5.1 INCREASING USAGE IN TOOLING, EXPOSED AGGREGATE, AND PRINTING INKS TO DRIVE MARKET 85

8 EPOXY RESIN MARKET, BY END-USE INDUSTRY 87

8.1 INTRODUCTION 88

8.2 BUILDING & CONSTRUCTION 90

8.2.1 GROWING DEMAND IN CONSTRUCTION SECTOR DUE TO ENHANCE DURABILITY AND PERFORMANCE 90

8.3 AUTOMOTIVE 91

8.3.1 EPOXY COMPOSITES USED IN AUTOMOBILES TO ENABLE LIGHTWEIGHTING AND IMPROVE SAFETY 91

8.4 GENERAL INDUSTRIAL 91

8.4.1 VERSATILE SOLUTIONS FOR GENERAL INDUSTRIAL MANUFACTURING TO DRIVE MARKET 91

8.5 WIND POWER 92

8.5.1 INCREASING USE IN WIND TURBINE BLADE MANUFACTURING TO DRIVE MARKET 92

8.6 CONSUMER GOODS 92

8.6.1 USE OF EPOXY RESIN IN CONSUMER GOODS SECTOR TO DRIVE MARKET 92

8.7 AEROSPACE 92

8.7.1 HIGH DEMAND FOR EPOXY RESIN-BASED COMPOSITE IN AIRCRAFT MAINTENANCE TO DRIVE MARKET 92

8.8 MARINE 93

8.8.1 INCREASING USE OF EPOXY SEALANTS FOR UNDERWATER REPAIR AND MAINTENANCE TO DRIVE MARKET 93

8.9 OTHERS 93

9 EPOXY RESIN MARKET, BY RAW MATERIAL 94

9.1 INTRODUCTION 94

9.2 DGEBA (DIGLYCIDYL ETHER OF BISPHENOL A) 94

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- 9.3 DGBEF (DIGLYCIDYL ETHER OF BISPHENOL F) 94
- 9.4 NOVOLAC 94
- 9.5 ALIPHATIC 95
- 9.6 OTHERS 95
- 10 EPOXY RESIN MARKET, BY REGION 96
- 10.1 INTRODUCTION 97
- 10.2 ASIA PACIFIC 99
- 10.2.1 CHINA 104
- 10.2.1.1 Growing construction industry to drive market 104
- 10.2.2 INDIA 106
- 10.2.2.1 Government infrastructure projects to fuel market 106
- 10.2.3 JAPAN 108
- 10.2.3.1 Rising demand for paints & coatings to drive market 108
- 10.2.4 SOUTH KOREA 110
- 10.2.4.1 Automobile industry to be largest consumer of epoxy resin 110
- 10.2.5 INDONESIA 112
- 10.2.5.1 Growing construction and automotive sectors to fuel market 112
- 10.2.6 REST OF ASIA PACIFIC 114
- 10.2.6.1 Construction sector to boost market 114
- 10.3 NORTH AMERICA 116
- 10.3.1 US 123
- 10.3.1.1 Construction sector to be largest consumer of epoxy resin 123
- 10.3.2 CANADA 124
- 10.3.2.1 Aerospace sector to be fastest-growing end user of epoxy resin during forecast period 124
- 10.3.3 MEXICO 126
- 10.3.3.1 Construction sector to be largest consumer of epoxy resin 126
- 10.4 EUROPE 128
- 10.4.1 GERMANY 134
- 10.4.1.1 Industrial sector to boost epoxy resin consumption 134
- ?
- 10.4.2 FRANCE 136
- 10.4.2.1 Construction and automotive industries to drive market 136
- 10.4.3 UK 138
- 10.4.3.1 Epoxy resin market in wind energy segment to witness high growth 138
- 10.4.4 ITALY 140
- 10.4.4.1 Wind energy sector to drive market during forecast period 140
- 10.4.5 SPAIN 142
- 10.4.5.1 Paints & coatings sector to fuel market growth 142
- 10.4.6 BELGIUM 143
- 10.4.6.1 Investments by government in construction industry to fuel demand 143
- 10.4.7 REST OF EUROPE 145
- 10.4.7.1 Paints & coatings application to propel market 145
- 10.5 MIDDLE EAST & AFRICA 147
- 10.5.1 SAUDI ARABIA 153
- 10.5.1.1 Development in real estate to fuel demand for epoxy resin 153
- 10.5.2 SOUTH AFRICA 154
- 10.5.2.1 Construction sector to be major growth contributor 154

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- 10.5.3 UAE 157
- 10.5.3.1 Government construction projects to support market growth 157
- 10.5.4 REST OF MIDDLE EAST & AFRICA 158
- 10.5.4.1 Implementation of infrastructure projects to boost market 158
- 10.6 SOUTH AMERICA 160
- 10.6.1 BRAZIL 165
- 10.6.1.1 Upcoming construction projects to support market growth 165
- 10.6.2 ARGENTINA 167
- 10.6.2.1 Rising urban population to increase demand for residential and commercial buildings 167
- 10.6.3 REST OF SOUTH AMERICA 169
- 10.6.3.1 Automotive industry to be largest end user of epoxy resin 169
- 11 COMPETITIVE LANDSCAPE 172
- 11.1 OVERVIEW 172
- 11.2 KEY PLAYER STRATEGIES 173
- 11.3 REVENUE ANALYSIS 174
- 11.4 MARKET SHARE ANALYSIS 175
- 11.4.1 3M 176
- 11.4.2 OLIN CORPORATION 176
- 11.4.3 WESTLAKE CHEMICAL CORPORATION 176
- 11.4.4 KUKDO CHEMICAL CO., LTD. 177
- 11.4.5 DIC CORPORATION 177
- 11.5 COMPANY VALUATION AND FINANCIAL METRICS 177
- 11.6 BRAND/PRODUCT COMPARISON ANALYSIS 179
- 11.7 COMPANY EVALUATION MATRIX: KEY PLAYERS, 2024 180
- 11.7.1 STARS 180
- 11.7.2 EMERGING LEADERS 180
- 11.7.3 PERVASIVE PLAYERS 180
- 11.7.4 PARTICIPANTS 180
- 11.7.5 COMPANY FOOTPRINT: KEY PLAYERS, 2024 182
- 11.7.5.1 Company footprint 182
- 11.7.5.2 Region footprint 183
- 11.7.5.3 Physical form footprint 184
- 11.7.5.4 Application footprint 185
- 11.7.5.5 End-use industry footprint 186
- 11.8 COMPANY EVALUATION MATRIX: STARTUPS/SMES, 2024 187
- 11.8.1 PROGRESSIVE COMPANIES 187
- 11.8.2 RESPONSIVE COMPANIES 187
- 11.8.3 DYNAMIC COMPANIES 187
- 11.8.4 STARTING BLOCKS 187
- 11.8.5 COMPETITIVE BENCHMARKING: KEY STARTUPS/SMES, 2024 189
- 11.8.5.1 Detailed list of key startups/SMEs 189
- 11.8.5.2 Competitive benchmarking of key startups/SMEs 190
- 11.9 COMPETITIVE SCENARIO 191
- 11.9.1 PRODUCT LAUNCHES 191
- 11.9.2 DEALS 192
- 12 COMPANY PROFILES 194
- 12.1 KEY PLAYERS 194

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12.1.1	3M	194
12.1.1.1	Business overview	194
12.1.1.2	Products/Solutions/Services offered	195
12.1.1.3	MnM view	196
12.1.1.3.1	Key strengths	196
12.1.1.3.2	Strategic choices	196
12.1.1.3.3	Weaknesses and competitive threats	196
12.1.2	OLIN CORPORATION	197
12.1.2.1	Business overview	197
12.1.2.2	Products/Solutions/Services offered	198
12.1.2.3	MnM view	199
12.1.2.3.1	Key strengths	199
12.1.2.3.2	Strategic choices	199
12.1.2.3.3	Weaknesses and competitive threats	200
12.1.3	WESTLAKE EPOXY	201
12.1.3.1	Business overview	201
12.1.3.2	Products/Solutions/Services offered	202
12.1.3.3	Recent developments	203
12.1.3.3.1	Product launches	203
12.1.3.3.2	Deals	203
12.1.3.4	MnM view	203
12.1.3.4.1	Key strengths	203
12.1.3.4.2	Strategic choices	204
12.1.3.4.3	Weaknesses and competitive threats	204
12.1.4	KUKDO CHEMICAL CO., LTD.	205
12.1.4.1	Business overview	205
12.1.5	KUKDO CHEMICAL CO., LTD.	206
12.1.5.1	Products/Solutions/Services offered	206
12.1.5.2	MnM view	207
12.1.5.2.1	Key strengths	207
12.1.5.2.2	Strategic choices	207
12.1.5.2.3	Weaknesses and competitive threats	207
12.1.6	DIC CORPORATION	208
12.1.6.1	Business overview	208
12.1.6.2	Products/Solutions/Services offered	209
12.1.6.3	Recent developments	210
12.1.6.3.1	Product launches	210
12.1.6.3.2	Deals	210
12.1.6.4	MnM view	210
12.1.7	HUNTSMAN CORPORATION	211
12.1.7.1	Business overview	211
12.1.7.2	Products/Solutions/Services offered	212
12.1.7.3	Recent developments	213
12.1.7.3.1	Acquisitions	213
12.1.7.4	MnM view	213
12.1.8	NAN YA PLASTICS CORPORATION	214
12.1.8.1	Business overview	214

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- 12.1.8.2 Products/Solutions/Services offered 215
- 12.1.8.3 Recent developments 215
 - 12.1.8.3.1 Acquisitions 215
 - 12.1.8.4 MnM view 215
- 12.1.9 SINOPEC CORPORATION 216
 - 12.1.9.1 Business overview 216
 - 12.1.9.2 Products/Solutions/Services offered 217
 - 12.1.9.3 Recent developments 217
 - 12.1.9.3.1 Deals 217
 - 12.1.9.4 MnM view 218
- ?
- 12.1.10 ADITYA BIRLA CHEMICALS 219
 - 12.1.10.1 Business overview 219
 - 12.1.10.2 Products/Solutions/Services offered 220
 - 12.1.10.3 MnM view 221
- 12.1.11 BASF SE 222
 - 12.1.11.1 Business overview 222
 - 12.1.11.2 Products/Solutions/Services offered 223
 - 12.1.11.3 MnM view 224
- 12.2 OTHER PLAYERS 225
 - 12.2.1 MITSUBISHI CHEMICAL GROUP CORPORATION 225
 - 12.2.2 CHANG CHUN GROUP 226
 - 12.2.3 MOMENTIVE PERFORMANCE MATERIALS 227
 - 12.2.4 EVONIK INDUSTRIES AG 228
 - 12.2.5 SIKA AG 229
 - 12.2.6 EASTMAN CHEMICAL COMPANY 230
 - 12.2.7 KOLON INDUSTRIES, INC. 231
 - 12.2.8 LEUNA HARZE 232
 - 12.2.9 SPOLCHEMIE 233
 - 12.2.10 ADHESIVES TECHNOLOGY CORPORATION 234
 - 12.2.11 ATUL LTD. 235
 - 12.2.12 COVESTRO AG 236
 - 12.2.13 JIANGSU SANMU GROUP 237
 - 12.2.14 NAMA CHEMICALS COMPANY 238
 - 12.2.15 3N COMPOSITE PRODUCTS LLP 239
- 13 APPENDIX 240
 - 13.1 DISCUSSION GUIDE 240
 - 13.2 KNOWLEDGESTORE: MARKETSandMARKETS' SUBSCRIPTION PORTAL 243
 - 13.3 CUSTOMIZATION OPTIONS 245
 - 13.4 RELATED REPORTS 245
 - 13.5 AUTHOR DETAILS 246

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Job title*	<input type="text"/>		
Company Name*	<input type="text"/>	EU Vat / Tax ID / NIP number*	<input type="text"/>
Address*	<input type="text"/>	City*	<input type="text"/>

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