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Global Modified Amine Epoxy Curing Agents Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Modified Amine Epoxy Curing Agents market size is expected to reach $ 2280 million by 2032, rising at a market growth of 5.8% CAGR during the forecast period (2026-2032).

Modified Amine Epoxy Curing Agents are formulated amine-based hardeners designed to react with epoxy resins and control curing speed, crosslink density, mechanical properties, chemical resistance and application performance. The market primarily covers epoxy-amine adducts, Mannich-modified amines, amidoamines, polyamides, modified aliphatic amines, modified cycloaliphatic amines, modified aromatic amines, phenalkamines and related modified amine blends supplied as commercial epoxy curing agents. Products are predominantly liquid, with selected semi-solid, paste, solid or latent grades, and are engineered for ambient-temperature, low-temperature, heat-curing and specialized one-component or two-component epoxy systems. Their formulation can provide faster cure, improved surface appearance, enhanced adhesion, toughness, corrosion resistance, chemical resistance, moisture tolerance and controlled pot life. Modified Amine Epoxy Curing Agents are widely used in protective and marine coatings, industrial flooring and civil engineering, adhesives and structural bonding, composite materials, electrical and electronic applications and other industrial epoxy systems.

Key Findings

Global sales volume of Modified Amine Epoxy Curing Agents reached approximately 381,875 tons in 2025

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The global average selling price of Modified Amine Epoxy Curing Agents was approximately US$3,815 per ton in 2025

Modified amines span multiple chemistries including amine adducts, amidoamines, polyamides and phenalkamine-based curing agents

Protective coatings, civil engineering, adhesives and composites represent major application groups for modified amine curing technologies

Market Trends

Modified Amine Epoxy Curing Agents are developing toward more application-specific formulations rather than standardized hardener products. Suppliers increasingly optimize cure speed, viscosity, pot life, color, surface appearance, moisture tolerance, chemical resistance and mechanical performance for individual epoxy applications. Low-temperature curing and rapid hardness development remain important for protective coatings and construction applications, while low color, controlled reactivity and improved weathering are more relevant to appearance-sensitive flooring and topcoat systems. Adhesives and composites are increasing demand for combinations of high toughness, longer processing windows and reliable final properties. Another notable direction is the broader use of cardanol-derived and other partially bio-based curing technologies, particularly phenalkamines and phenalkamides, which combine functional performance with higher renewable content.

Market Dynamics

Drivers

Demand for Modified Amine Epoxy Curing Agents is supported by the broad use of epoxy systems in corrosion protection, marine coatings, flooring, concrete repair, structural adhesives, composite materials and electrical applications. Compared with basic unmodified amines, modified curing agents enable formulators to adjust reaction speed, application viscosity, pot life, adhesion and final performance for specific operating environments. Continued infrastructure maintenance, industrial asset protection, transportation manufacturing and composite adoption therefore support demand for increasingly specialized curing-agent formulations.

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Restraints

Market growth is constrained by raw-material cost volatility, formulation complexity and price pressure in mature epoxy applications. Modified amine curing agents rely on a range of amines, fatty-acid derivatives, phenolic or cardanol-based intermediates and other specialty chemicals, making production economics sensitive to feedstock and energy costs. In standardized coating and flooring systems, customers may prioritize cost and processing familiarity over incremental performance, limiting the ability of suppliers to fully monetize higher-value formulations. Regulatory and occupational-health requirements can also influence the selection of amine chemistry and formulation components.

Opportunities

The most attractive opportunities are concentrated in applications where standard amine hardeners cannot simultaneously meet curing, durability and processing requirements. Low-temperature protective coatings, high-solids and solvent-free systems, electronic encapsulation, structural adhesives, high-performance composites and demanding flooring formulations provide room for differentiated modified amine technologies. Product development targeting lower color, reduced viscosity, extended pot life combined with fast final cure, enhanced chemical resistance and higher renewable content can further expand addressable applications. Phenalkamine and phenalkamide technologies are particularly relevant where low-temperature cure, moisture tolerance, corrosion protection and renewable feedstock content are valued.

Challenges

The principal challenge is balancing reactivity and processing latitude. Faster curing can shorten pot life, while improvements in flexibility or toughness can affect hardness development, glass-transition temperature or chemical resistance. Suppliers must therefore optimize multiple properties simultaneously while maintaining batch consistency and compatibility with different epoxy resin systems. Application-specific customer qualification also makes product substitution less straightforward in performance-sensitive applications. Competition is further intensified by the availability of multiple curing technologies, including unmodified amines, latent curing agents and alternative specialty hardeners, requiring modified amine suppliers to demonstrate clear processing or performance advantages.

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Industry Chain Analysis

The upstream industry chain includes basic aliphatic, cycloaliphatic and aromatic amines, fatty acids and dimer acids, cardanol and phenolic intermediates, epoxy resins used for adduct modification, solvents, accelerators and other formulation ingredients. The choice of base amine and modification route determines active-hydrogen equivalent weight, viscosity, reactivity, color, cure profile and final mechanical or chemical properties. Amidoamines and polyamides rely more heavily on fatty-acid-derived raw materials, while phenalkamine technologies use cardanol-derived chemistry and epoxy-amine adducts incorporate additional reaction or modification steps.

The midstream segment covers chemical modification, adduct formation, Mannich reactions, condensation, blending and performance adjustment, followed by quality control and application-specific formulation support. Value creation is therefore concentrated in chemistry selection, reaction control and the ability to tailor curing behavior to downstream processing conditions. Downstream formulators use Modified Amine Epoxy Curing Agents in two-component coatings, flooring binders, adhesives, composite matrices, electrical encapsulation and related epoxy systems. Higher-value products generally depend more on formulation know-how, application engineering and customer qualification, while standardized grades face greater price competition.

Segment Insights

By modification chemistry, epoxy-amine adducts, modified aliphatic and cycloaliphatic amines, amidoamines, polyamides and Mannich-derived systems represent the principal commercial technology families. Modified aliphatic amines are widely used where fast or controllable cure, low viscosity and broad epoxy compatibility are required, while modified cycloaliphatic systems are often positioned toward improved appearance, weathering and mechanical performance. Amidoamines and polyamides provide a different balance of adhesion, flexibility, moisture resistance and corrosion protection and remain important in coatings, civil engineering and adhesive applications.

Phenalkamines and phenalkamides form a differentiated segment within modified amine curing agents. Their cardanol-derived structures can combine rapid low-temperature cure, moisture tolerance, adhesion and corrosion resistance with renewable content, supporting protective coatings, marine applications and selected adhesives, flooring and composite systems. Product differentiation within the broader market increasingly

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depends on the ability to tailor curing speed and performance rather than merely supplying a generic amine functionality.

Downstream Market Opportunities

Protective and marine coatings remain technically important because curing agents directly influence film formation, corrosion resistance, adhesion and low-temperature application performance. Flooring and civil engineering applications require combinations of fast hardness development, surface appearance, chemical resistance and adhesion to concrete, while structural adhesives increasingly emphasize toughness, thermal resistance and controlled working time. Composite materials and electrical or electronic systems provide additional opportunities for low-viscosity, high-reliability and process-specific curing agents. The diversity of these downstream requirements favors suppliers capable of maintaining broad formulation platforms rather than competing only through a limited number of general-purpose grades.

Regional Insights

Asia-Pacific is an important production and consumption region for Modified Amine Epoxy Curing Agents because of its large coatings, construction, electronics, adhesives and composite manufacturing base. Mainland China combines substantial epoxy resin consumption with a broad domestic curing-agent manufacturing ecosystem, supporting both standardized and increasingly higher-performance modified amine products. Japan and South Korea are more closely associated with specialized coatings, electronics, adhesives and advanced-material applications, while Southeast Asia benefits from continued industrial, infrastructure and marine-related demand.

North America and Europe remain important markets for high-performance coatings, structural adhesives, composites, flooring and specialty industrial epoxy systems. Supplier competition in these regions places greater emphasis on regulatory compliance, low-emission formulations, technical service and specialty performance. Regional market structures differ in product mix and customer requirements, but localization of technical support and reliable supply remain important competitive factors across all major markets.

Competitive Landscape Analysis

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The competitive landscape of Modified Amine Epoxy Curing Agents includes multinational specialty chemical suppliers, integrated epoxy-material companies and regional curing-agent specialists. Confirmed participants such as Evonik Industries AG, Huntsman Corporation, Westlake Corporation, Cardolite Corporation, Aditya Birla Chemicals, KUKDO CHEMICAL, DIC Corporation, Mitsubishi Gas Chemical Company, Wanhua Chemical and other confirmed producers compete across different modified amine technologies and applications. The market is not determined solely by manufacturing scale; formulation breadth, proprietary modification chemistry, cure-performance control, application support and customer qualification are increasingly important sources of differentiation. Global suppliers generally benefit from broad curing-agent portfolios and technical-service networks, while regional manufacturers can compete through cost efficiency, rapid customization and proximity to local coating, construction and adhesive customers. In higher-performance applications, the ability to deliver consistent cure profiles and verified long-term properties creates a more meaningful barrier to entry than in general-purpose epoxy systems.

Report Scope

This report studies the global Modified Amine Epoxy Curing Agents production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Modified Amine Epoxy Curing Agents and provides market size (US$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Modified Amine Epoxy Curing Agents that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Modified Amine Epoxy Curing Agents total production and demand, 2021-2032, (Tons)

Global Modified Amine Epoxy Curing Agents total production value, 2021-2032, (USD Million)

Global Modified Amine Epoxy Curing Agents production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on

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production site)

Global Modified Amine Epoxy Curing Agents consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Modified Amine Epoxy Curing Agents domestic production, consumption, key domestic manufacturers and share

Global Modified Amine Epoxy Curing Agents production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Modified Amine Epoxy Curing Agents production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Modified Amine Epoxy Curing Agents production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Modified Amine Epoxy Curing Agents market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Evonik Industries AG, Huntsman Corporation, Westlake Corporation, Cardolite Corporation, Aditya Birla Chemicals, KUKDO CHEMICAL CO., LTD., DIC Corporation, Mitsubishi Gas Chemical Company, Inc., Wanhua Chemical Group Co., Ltd., Guangzhou Highfar New Material Technology Co., Ltd., etc.

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

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Modified Amine Epoxy Curing Agents market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (Tons) and average price (US$/Ton) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by

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year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Modified Amine Epoxy Curing Agents Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Modified Amine Epoxy Curing Agents Market, Segmentation by Type:

Epoxy-Amine Adduct Curing Agents

Amidoamine Curing Agents

Polyamide Curing Agents

Modified Amine Blends

Others

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Global Modified Amine Epoxy Curing Agents Market, Segmentation by Curing Method:

Modified Aliphatic Amines

Modified Cycloaliphatic Amines

Modified Aromatic Amines

Others

Global Modified Amine Epoxy Curing Agents Market, Segmentation by Resin System:

Low-Temperature Curing Agents

Ambient-Temperature Curing Agents

Heat-Curing Agents

Global Modified Amine Epoxy Curing Agents Market, Segmentation by Resin Delivery Form:

Fast-Cure Systems

Low-Temperature Cure Systems

High Chemical and Corrosion Resistance Systems

High-Temperature Resistance Systems

High Toughness and Flexible Systems

Low-Color and Appearance-Focused Systems

General-Purpose Systems

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Global Modified Amine Epoxy Curing Agents Market, Segmentation by Application:

Protective and Marine Coatings

Flooring and Civil Engineering

Adhesives and Structural Bonding

Composite Materials

Electrical and Electronics

Others

Companies Profiled:

Evonik Industries AG

Huntsman Corporation

Westlake Corporation

Cardolite Corporation

Aditya Birla Chemicals

KUKDO CHEMICAL CO., LTD.

DIC Corporation

Mitsubishi Gas Chemical Company, Inc.

Wanhua Chemical Group Co., Ltd.

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Guangzhou Highfar New Material Technology Co., Ltd.

Key Questions Answered

1. How big is the global Modified Amine Epoxy Curing Agents market?
2. What is the demand of the global Modified Amine Epoxy Curing Agents market?
3. What is the year over year growth of the global Modified Amine Epoxy Curing Agents market?
4. What is the total value of the global Modified Amine Epoxy Curing Agents market?
5. Who are the Major Players in the global Modified Amine Epoxy Curing Agents market?
6. What are the growth factors driving the market demand?

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Contents

1 SUPPLY SUMMARY

1.1 Modified Amine Epoxy Curing Agents Introduction
1.2 World Modified Amine Epoxy Curing Agents Supply & Forecast
  1.2.1 World Modified Amine Epoxy Curing Agents Production Value (2021 & 2025 & 2032)
  1.2.2 World Modified Amine Epoxy Curing Agents Production (2021-2032)
  1.2.3 World Modified Amine Epoxy Curing Agents Pricing Trends (2021-2032)
1.3 World Modified Amine Epoxy Curing Agents Production by Region (Based on Production Site)
  1.3.1 World Modified Amine Epoxy Curing Agents Production Value by Region (2021-2032)
  1.3.2 World Modified Amine Epoxy Curing Agents Production by Region (2021-2032)
  1.3.3 World Modified Amine Epoxy Curing Agents Average Price by Region (2021-2032)
  1.3.4 North America Modified Amine Epoxy Curing Agents Production (2021-2032)
  1.3.5 Europe Modified Amine Epoxy Curing Agents Production (2021-2032)
  1.3.6 China Modified Amine Epoxy Curing Agents Production (2021-2032)
  1.3.7 Japan Modified Amine Epoxy Curing Agents Production (2021-2032)
1.4 Market Drivers, Restraints and Trends
  1.4.1 Modified Amine Epoxy Curing Agents Market Drivers
  1.4.2 Factors Affecting Demand
  1.4.3 Modified Amine Epoxy Curing Agents Major Market Trends

2 DEMAND SUMMARY

2.1 World Modified Amine Epoxy Curing Agents Demand (2021-2032)
2.2 World Modified Amine Epoxy Curing Agents Consumption by Region
  2.2.1 World Modified Amine Epoxy Curing Agents Consumption by Region (2021-2026)
  2.2.2 World Modified Amine Epoxy Curing Agents Consumption Forecast by Region (2027-2032)
2.3 United States Modified Amine Epoxy Curing Agents Consumption (2021-2032)
2.4 China Modified Amine Epoxy Curing Agents Consumption (2021-2032)
2.5 Europe Modified Amine Epoxy Curing Agents Consumption (2021-2032)
2.6 Japan Modified Amine Epoxy Curing Agents Consumption (2021-2032)
2.7 South Korea Modified Amine Epoxy Curing Agents Consumption (2021-2032)

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2.8 ASEAN Modified Amine Epoxy Curing Agents Consumption (2021-2032)
2.9 India Modified Amine Epoxy Curing Agents Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

3.1 World Modified Amine Epoxy Curing Agents Production Value by Manufacturer (2021-2026)
3.2 World Modified Amine Epoxy Curing Agents Production by Manufacturer (2021-2026)
3.3 World Modified Amine Epoxy Curing Agents Average Price by Manufacturer (2021-2026)
3.4 Modified Amine Epoxy Curing Agents Company Evaluation Quadrant
3.5 Industry Rank and Concentration Rate (CR)
  3.5.1 Global Modified Amine Epoxy Curing Agents Industry Rank of Major Manufacturers
  3.5.2 Global Concentration Ratios (CR4) for Modified Amine Epoxy Curing Agents in 2025
  3.5.3 Global Concentration Ratios (CR8) for Modified Amine Epoxy Curing Agents in 2025
3.6 Modified Amine Epoxy Curing Agents Market: Overall Company Footprint Analysis
  3.6.1 Modified Amine Epoxy Curing Agents Market: Region Footprint
  3.6.2 Modified Amine Epoxy Curing Agents Market: Company Product Type Footprint
  3.6.3 Modified Amine Epoxy Curing Agents Market: Company Product Application Footprint
3.7 Competitive Environment
  3.7.1 Historical Structure of the Industry
  3.7.2 Barriers of Market Entry
  3.7.3 Factors of Competition
3.8 New Entrant and Capacity Expansion Plans
3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

4.1 United States VS China: Modified Amine Epoxy Curing Agents Production Value Comparison
  4.1.1 United States VS China: Modified Amine Epoxy Curing Agents Production Value Comparison (2021 & 2025 & 2032)
  4.1.2 United States VS China: Modified Amine Epoxy Curing Agents Production Value Market Share Comparison (2021 & 2025 & 2032)

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4.2 United States VS China: Modified Amine Epoxy Curing Agents Production Comparison
4.2.1 United States VS China: Modified Amine Epoxy Curing Agents Production Comparison (2021 & 2025 & 2032)
4.2.2 United States VS China: Modified Amine Epoxy Curing Agents Production Market Share Comparison (2021 & 2025 & 2032)
4.3 United States VS China: Modified Amine Epoxy Curing Agents Consumption Comparison
4.3.1 United States VS China: Modified Amine Epoxy Curing Agents Consumption Comparison (2021 & 2025 & 2032)
4.3.2 United States VS China: Modified Amine Epoxy Curing Agents Consumption Market Share Comparison (2021 & 2025 & 2032)
4.4 United States Based Modified Amine Epoxy Curing Agents Manufacturers and Market Share, 2021-2026
4.4.1 United States Based Modified Amine Epoxy Curing Agents Manufacturers, Headquarters and Production Site (States, Country)
4.4.2 United States Based Manufacturers Modified Amine Epoxy Curing Agents Production Value (2021-2026)
4.4.3 United States Based Manufacturers Modified Amine Epoxy Curing Agents Production (2021-2026)
4.5 China Based Modified Amine Epoxy Curing Agents Manufacturers and Market Share
4.5.1 China Based Modified Amine Epoxy Curing Agents Manufacturers, Headquarters and Production Site (Province, Country)
4.5.2 China Based Manufacturers Modified Amine Epoxy Curing Agents Production Value (2021-2026)
4.5.3 China Based Manufacturers Modified Amine Epoxy Curing Agents Production (2021-2026)
4.6 Rest of World Based Modified Amine Epoxy Curing Agents Manufacturers and Market Share, 2021-2026
4.6.1 Rest of World Based Modified Amine Epoxy Curing Agents Manufacturers, Headquarters and Production Site (State, Country)
4.6.2 Rest of World Based Manufacturers Modified Amine Epoxy Curing Agents Production Value (2021-2026)
4.6.3 Rest of World Based Manufacturers Modified Amine Epoxy Curing Agents Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

+357 96 030922
info@marketpublishers.com

5.1 World Modified Amine Epoxy Curing Agents Market Size Overview by Type: 2021 VS 2025 VS 2032
5.2 Segment Introduction by Type
5.2.1 Epoxy-Amine Adduct Curing Agents
5.2.2 Amidoamine Curing Agents
5.2.3 Polyamide Curing Agents
5.2.4 Modified Amine Blends
5.2.5 Others
5.3 Market Segment by Type
5.3.1 World Modified Amine Epoxy Curing Agents Production by Type (2021-2032)
5.3.2 World Modified Amine Epoxy Curing Agents Production Value by Type (2021-2032)
5.3.3 World Modified Amine Epoxy Curing Agents Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY CURING METHOD

6.1 World Modified Amine Epoxy Curing Agents Market Size Overview by Curing Method: 2021 VS 2025 VS 2032
6.2 Segment Introduction by Curing Method
6.2.1 Modified Aliphatic Amines
6.2.2 Modified Cycloaliphatic Amines
6.2.3 Modified Aromatic Amines
6.2.4 Others
6.3 Market Segment by Curing Method
6.3.1 World Modified Amine Epoxy Curing Agents Production by Curing Method (2021-2032)
6.3.2 World Modified Amine Epoxy Curing Agents Production Value by Curing Method (2021-2032)
6.3.3 World Modified Amine Epoxy Curing Agents Average Price by Curing Method (2021-2032)

7 MARKET ANALYSIS BY RESIN SYSTEM

7.1 World Modified Amine Epoxy Curing Agents Market Size Overview by Resin System: 2021 VS 2025 VS 2032
7.2 Segment Introduction by Resin System
7.2.1 Low-Temperature Curing Agents
7.2.2 Ambient-Temperature Curing Agents
7.2.3 Heat-Curing Agents

+357 96 030922
info@marketpublishers.com

7.3 Market Segment by Resin System
7.3.1 World Modified Amine Epoxy Curing Agents Production by Resin System (2021-2032)
7.3.2 World Modified Amine Epoxy Curing Agents Production Value by Resin System (2021-2032)
7.3.3 World Modified Amine Epoxy Curing Agents Average Price by Resin System (2021-2032)

8 MARKET ANALYSIS BY RESIN DELIVERY FORM

8.1 World Modified Amine Epoxy Curing Agents Market Size Overview by Resin Delivery Form: 2021 VS 2025 VS 2032
8.2 Segment Introduction by Resin Delivery Form
8.2.1 Fast-Cure Systems
8.2.2 Low-Temperature Cure Systems
8.2.3 High Chemical and Corrosion Resistance Systems
8.2.4 High-Temperature Resistance Systems
8.2.5 High Toughness and Flexible Systems
8.2.6 Low-Color and Appearance-Focused Systems
8.2.7 General-Purpose Systems
8.3 Market Segment by Resin Delivery Form
8.3.1 World Modified Amine Epoxy Curing Agents Production by Resin Delivery Form (2021-2032)
8.3.2 World Modified Amine Epoxy Curing Agents Production Value by Resin Delivery Form (2021-2032)
8.3.3 World Modified Amine Epoxy Curing Agents Average Price by Resin Delivery Form (2021-2032)

9 MARKET ANALYSIS BY APPLICATION

9.1 World Modified Amine Epoxy Curing Agents Market Size Overview by Application: 2021 VS 2025 VS 2032
9.2 Segment Introduction by Application
9.2.1 Protective and Marine Coatings
9.2.2 Flooring and Civil Engineering
9.2.3 Adhesives and Structural Bonding
9.2.4 Composite Materials
9.2.5 Electrical and Electronics
9.2.6 Others

+357 96 030922
info@marketpublishers.com

9.3 Market Segment by Application
9.3.1 World Modified Amine Epoxy Curing Agents Production by Application (2021-2032)
9.3.2 World Modified Amine Epoxy Curing Agents Production Value by Application (2021-2032)
9.3.3 World Modified Amine Epoxy Curing Agents Average Price by Application (2021-2032)

10 COMPANY PROFILES

10.1 Evonik Industries AG
10.1.1 Evonik Industries AG Details
10.1.2 Evonik Industries AG Major Business
10.1.3 Evonik Industries AG Modified Amine Epoxy Curing Agents Product and Services
10.1.4 Evonik Industries AG Modified Amine Epoxy Curing Agents Production, Price, Value, Gross Margin and Market Share (2021-2026)
10.1.5 Evonik Industries AG Recent Developments/Updates
10.1.6 Evonik Industries AG Competitive Strengths & Weaknesses
10.2 Huntsman Corporation
10.2.1 Huntsman Corporation Details
10.2.2 Huntsman Corporation Major Business
10.2.3 Huntsman Corporation Modified Amine Epoxy Curing Agents Product and Services
10.2.4 Huntsman Corporation Modified Amine Epoxy Curing Agents Production, Price, Value, Gross Margin and Market Share (2021-2026)
10.2.5 Huntsman Corporation Recent Developments/Updates
10.2.6 Huntsman Corporation Competitive Strengths & Weaknesses
10.3 Westlake Corporation
10.3.1 Westlake Corporation Details
10.3.2 Westlake Corporation Major Business
10.3.3 Westlake Corporation Modified Amine Epoxy Curing Agents Product and Services
10.3.4 Westlake Corporation Modified Amine Epoxy Curing Agents Production, Price, Value, Gross Margin and Market Share (2021-2026)
10.3.5 Westlake Corporation Recent Developments/Updates
10.3.6 Westlake Corporation Competitive Strengths & Weaknesses
10.4 Cardolite Corporation
10.4.1 Cardolite Corporation Details

+357 96 030922
info@marketpublishers.com

10.4.2 Cardolite Corporation Major Business
10.4.3 Cardolite Corporation Modified Amine Epoxy Curing Agents Product and Services
10.4.4 Cardolite Corporation Modified Amine Epoxy Curing Agents Production, Price, Value, Gross Margin and Market Share (2021-2026)
10.4.5 Cardolite Corporation Recent Developments/Updates
10.4.6 Cardolite Corporation Competitive Strengths & Weaknesses
10.5 Aditya Birla Chemicals
10.5.1 Aditya Birla Chemicals Details
10.5.2 Aditya Birla Chemicals Major Business
10.5.3 Aditya Birla Chemicals Modified Amine Epoxy Curing Agents Product and Services
10.5.4 Aditya Birla Chemicals Modified Amine Epoxy Curing Agents Production, Price, Value, Gross Margin and Market Share (2021-2026)
10.5.5 Aditya Birla Chemicals Recent Developments/Updates
10.5.6 Aditya Birla Chemicals Competitive Strengths & Weaknesses
10.6 KUKDO CHEMICAL CO., LTD.
10.6.1 KUKDO CHEMICAL CO., LTD. Details
10.6.2 KUKDO CHEMICAL CO., LTD. Major Business
10.6.3 KUKDO CHEMICAL CO., LTD. Modified Amine Epoxy Curing Agents Product and Services
10.6.4 KUKDO CHEMICAL CO., LTD. Modified Amine Epoxy Curing Agents Production, Price, Value, Gross Margin and Market Share (2021-2026)
10.6.5 KUKDO CHEMICAL CO., LTD. Recent Developments/Updates
10.6.6 KUKDO CHEMICAL CO., LTD. Competitive Strengths & Weaknesses
10.7 DIC Corporation
10.7.1 DIC Corporation Details
10.7.2 DIC Corporation Major Business
10.7.3 DIC Corporation Modified Amine Epoxy Curing Agents Product and Services
10.7.4 DIC Corporation Modified Amine Epoxy Curing Agents Production, Price, Value, Gross Margin and Market Share (2021-2026)
10.7.5 DIC Corporation Recent Developments/Updates
10.7.6 DIC Corporation Competitive Strengths & Weaknesses
10.8 Mitsubishi Gas Chemical Company, Inc.
10.8.1 Mitsubishi Gas Chemical Company, Inc. Details
10.8.2 Mitsubishi Gas Chemical Company, Inc. Major Business
10.8.3 Mitsubishi Gas Chemical Company, Inc. Modified Amine Epoxy Curing Agents Product and Services
10.8.4 Mitsubishi Gas Chemical Company, Inc. Modified Amine Epoxy Curing Agents

+357 96 030922
info@marketpublishers.com

Production, Price, Value, Gross Margin and Market Share (2021-2026)
10.8.5 Mitsubishi Gas Chemical Company, Inc. Recent Developments/Updates
10.8.6 Mitsubishi Gas Chemical Company, Inc. Competitive Strengths & Weaknesses
10.9 Wanhua Chemical Group Co., Ltd.
10.9.1 Wanhua Chemical Group Co., Ltd. Details
10.9.2 Wanhua Chemical Group Co., Ltd. Major Business
10.9.3 Wanhua Chemical Group Co., Ltd. Modified Amine Epoxy Curing Agents Product and Services
10.9.4 Wanhua Chemical Group Co., Ltd. Modified Amine Epoxy Curing Agents Production, Price, Value, Gross Margin and Market Share (2021-2026)
10.9.5 Wanhua Chemical Group Co., Ltd. Recent Developments/Updates
10.9.6 Wanhua Chemical Group Co., Ltd. Competitive Strengths & Weaknesses
10.10 Guangzhou Highfar New Material Technology Co., Ltd.
10.10.1 Guangzhou Highfar New Material Technology Co., Ltd. Details
10.10.2 Guangzhou Highfar New Material Technology Co., Ltd. Major Business
10.10.3 Guangzhou Highfar New Material Technology Co., Ltd. Modified Amine Epoxy Curing Agents Product and Services
10.10.4 Guangzhou Highfar New Material Technology Co., Ltd. Modified Amine Epoxy Curing Agents Production, Price, Value, Gross Margin and Market Share (2021-2026)
10.10.5 Guangzhou Highfar New Material Technology Co., Ltd. Recent Developments/Updates
10.10.6 Guangzhou Highfar New Material Technology Co., Ltd. Competitive Strengths & Weaknesses

11 INDUSTRY CHAIN ANALYSIS

11.1 Modified Amine Epoxy Curing Agents Industry Chain
11.2 Modified Amine Epoxy Curing Agents Upstream Analysis
11.2.1 Modified Amine Epoxy Curing Agents Core Raw Materials
11.2.2 Main Manufacturers of Modified Amine Epoxy Curing Agents Core Raw Materials
11.3 Midstream Analysis
11.4 Downstream Analysis
11.5 Modified Amine Epoxy Curing Agents Production Mode
11.6 Modified Amine Epoxy Curing Agents Procurement Model
11.7 Modified Amine Epoxy Curing Agents Industry Sales Model and Sales Channels
11.7.1 Modified Amine Epoxy Curing Agents Sales Model
11.7.2 Modified Amine Epoxy Curing Agents Typical Distributors

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info@marketpublishers.com

12 RESEARCH FINDINGS AND CONCLUSION

13 APPENDIX

13.1 Methodology
13.2 Research Process and Data Source
13.3 Disclaimer

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List Of Tables

LIST OF TABLES

Table 1. World Modified Amine Epoxy Curing Agents Production Value by Region (2021, 2025 and 2032) & (USD Million)
Table 2. World Modified Amine Epoxy Curing Agents Production Value by Region (2021-2026) & (USD Million)
Table 3. World Modified Amine Epoxy Curing Agents Production Value by Region (2027-2032) & (USD Million)
Table 4. World Modified Amine Epoxy Curing Agents Production Value Market Share by Region (2021-2026)
Table 5. World Modified Amine Epoxy Curing Agents Production Value Market Share by Region (2027-2032)
Table 6. World Modified Amine Epoxy Curing Agents Production by Region (2021-2026) & (Tons)
Table 7. World Modified Amine Epoxy Curing Agents Production by Region (2027-2032) & (Tons)
Table 8. World Modified Amine Epoxy Curing Agents Production Market Share by Region (2021-2026)
Table 9. World Modified Amine Epoxy Curing Agents Production Market Share by Region (2027-2032)
Table 10. World Modified Amine Epoxy Curing Agents Average Price by Region (2021-2026) & (US$/Ton)
Table 11. World Modified Amine Epoxy Curing Agents Average Price by Region (2027-2032) & (US$/Ton)
Table 12. Modified Amine Epoxy Curing Agents Major Market Trends
Table 13. World Modified Amine Epoxy Curing Agents Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (Tons)
Table 14. World Modified Amine Epoxy Curing Agents Consumption by Region (2021-2026) & (Tons)
Table 15. World Modified Amine Epoxy Curing Agents Consumption Forecast by Region (2027-2032) & (Tons)
Table 16. World Modified Amine Epoxy Curing Agents Production Value by Manufacturer (2021-2026) & (USD Million)
Table 17. Production Value Market Share of Key Modified Amine Epoxy Curing Agents Producers in 2025
Table 18. World Modified Amine Epoxy Curing Agents Production by Manufacturer (2021-2026) & (Tons)

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Table 19. Production Market Share of Key Modified Amine Epoxy Curing Agents Producers in 2025
Table 20. World Modified Amine Epoxy Curing Agents Average Price by Manufacturer (2021-2026) & (US$/Ton)
Table 21. Global Modified Amine Epoxy Curing Agents Company Evaluation Quadrant
Table 22. World Modified Amine Epoxy Curing Agents Industry Rank of Major Manufacturers, Based on Production Value in 2025
Table 23. Head Office and Modified Amine Epoxy Curing Agents Production Site of Key Manufacturer
Table 24. Modified Amine Epoxy Curing Agents Market: Company Product Type Footprint
Table 25. Modified Amine Epoxy Curing Agents Market: Company Product Application Footprint
Table 26. Modified Amine Epoxy Curing Agents Competitive Factors
Table 27. Modified Amine Epoxy Curing Agents New Entrant and Capacity Expansion Plans
Table 28. Modified Amine Epoxy Curing Agents Mergers & Acquisitions Activity
Table 29. United States VS China Modified Amine Epoxy Curing Agents Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)
Table 30. United States VS China Modified Amine Epoxy Curing Agents Production Comparison, (2021 & 2025 & 2032) & (Tons)
Table 31. United States VS China Modified Amine Epoxy Curing Agents Consumption Comparison, (2021 & 2025 & 2032) & (Tons)
Table 32. United States Based Modified Amine Epoxy Curing Agents Manufacturers, Headquarters and Production Site (States, Country)
Table 33. United States Based Manufacturers Modified Amine Epoxy Curing Agents Production Value, (2021-2026) & (USD Million)
Table 34. United States Based Manufacturers Modified Amine Epoxy Curing Agents Production Value Market Share (2021-2026)
Table 35. United States Based Manufacturers Modified Amine Epoxy Curing Agents Production (2021-2026) & (Tons)
Table 36. United States Based Manufacturers Modified Amine Epoxy Curing Agents Production Market Share (2021-2026)
Table 37. China Based Modified Amine Epoxy Curing Agents Manufacturers, Headquarters and Production Site (Province, Country)
Table 38. China Based Manufacturers Modified Amine Epoxy Curing Agents Production Value, (2021-2026) & (USD Million)
Table 39. China Based Manufacturers Modified Amine Epoxy Curing Agents Production Value Market Share (2021-2026)

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Table 40. China Based Manufacturers Modified Amine Epoxy Curing Agents Production, (2021-2026) & (Tons)
Table 41. China Based Manufacturers Modified Amine Epoxy Curing Agents Production Market Share (2021-2026)
Table 42. Rest of World Based Modified Amine Epoxy Curing Agents Manufacturers, Headquarters and Production Site (State, Country)
Table 43. Rest of World Based Manufacturers Modified Amine Epoxy Curing Agents Production Value, (2021-2026) & (USD Million)
Table 44. Rest of World Based Manufacturers Modified Amine Epoxy Curing Agents Production Value Market Share (2021-2026)
Table 45. Rest of World Based Manufacturers Modified Amine Epoxy Curing Agents Production, (2021-2026) & (Tons)
Table 46. Rest of World Based Manufacturers Modified Amine Epoxy Curing Agents Production Market Share (2021-2026)
Table 47. World Modified Amine Epoxy Curing Agents Production Value by Type, (USD Million), 2021 & 2025 & 2032
Table 48. World Modified Amine Epoxy Curing Agents Production by Type (2021-2026) & (Tons)
Table 49. World Modified Amine Epoxy Curing Agents Production by Type (2027-2032) & (Tons)
Table 50. World Modified Amine Epoxy Curing Agents Production Value by Type (2021-2026) & (USD Million)
Table 51. World Modified Amine Epoxy Curing Agents Production Value by Type (2027-2032) & (USD Million)
Table 52. World Modified Amine Epoxy Curing Agents Average Price by Type (2021-2026) & (US$/Ton)
Table 53. World Modified Amine Epoxy Curing Agents Average Price by Type (2027-2032) & (US$/Ton)
Table 54. World Modified Amine Epoxy Curing Agents Production Value by Curing Method, (USD Million), 2021 & 2025 & 2032
Table 55. World Modified Amine Epoxy Curing Agents Production by Curing Method (2021-2026) & (Tons)
Table 56. World Modified Amine Epoxy Curing Agents Production by Curing Method (2027-2032) & (Tons)
Table 57. World Modified Amine Epoxy Curing Agents Production Value by Curing Method (2021-2026) & (USD Million)
Table 58. World Modified Amine Epoxy Curing Agents Production Value by Curing Method (2027-2032) & (USD Million)
Table 59. World Modified Amine Epoxy Curing Agents Average Price by Curing Method

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(2021-2026) & (US$/Ton)
Table 60. World Modified Amine Epoxy Curing Agents Average Price by Curing Method (2027-2032) & (US$/Ton)
Table 61. World Modified Amine Epoxy Curing Agents Production Value by Resin System, (USD Million), 2021 & 2025 & 2032
Table 62. World Modified Amine Epoxy Curing Agents Production by Resin System (2021-2026) & (Tons)
Table 63. World Modified Amine Epoxy Curing Agents Production by Resin System (2027-2032) & (Tons)
Table 64. World Modified Amine Epoxy Curing Agents Production Value by Resin System (2021-2026) & (USD Million)
Table 65. World Modified Amine Epoxy Curing Agents Production Value by Resin System (2027-2032) & (USD Million)
Table 66. World Modified Amine Epoxy Curing Agents Average Price by Resin System (2021-2026) & (US$/Ton)
Table 67. World Modified Amine Epoxy Curing Agents Average Price by Resin System (2027-2032) & (US$/Ton)
Table 68. World Modified Amine Epoxy Curing Agents Production Value by Resin Delivery Form, (USD Million), 2021 & 2025 & 2032
Table 69. World Modified Amine Epoxy Curing Agents Production by Resin Delivery Form (2021-2026) & (Tons)
Table 70. World Modified Amine Epoxy Curing Agents Production by Resin Delivery Form (2027-2032) & (Tons)
Table 71. World Modified Amine Epoxy Curing Agents Production Value by Resin Delivery Form (2021-2026) & (USD Million)
Table 72. World Modified Amine Epoxy Curing Agents Production Value by Resin Delivery Form (2027-2032) & (USD Million)
Table 73. World Modified Amine Epoxy Curing Agents Average Price by Resin Delivery Form (2021-2026) & (US$/Ton)
Table 74. World Modified Amine Epoxy Curing Agents Average Price by Resin Delivery Form (2027-2032) & (US$/Ton)
Table 75. World Modified Amine Epoxy Curing Agents Production Value by Application, (USD Million), 2021 & 2025 & 2032
Table 76. World Modified Amine Epoxy Curing Agents Production by Application (2021-2026) & (Tons)
Table 77. World Modified Amine Epoxy Curing Agents Production by Application (2027-2032) & (Tons)
Table 78. World Modified Amine Epoxy Curing Agents Production Value by Application (2021-2026) & (USD Million)

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Table 79. World Modified Amine Epoxy Curing Agents Production Value by Application (2027-2032) & (USD Million)
Table 80. World Modified Amine Epoxy Curing Agents Average Price by Application (2021-2026) & (US$/Ton)
Table 81. World Modified Amine Epoxy Curing Agents Average Price by Application (2027-2032) & (US$/Ton)
Table 82. Evonik Industries AG Basic Information, Manufacturing Base and Competitors
Table 83. Evonik Industries AG Major Business
Table 84. Evonik Industries AG Modified Amine Epoxy Curing Agents Product and Services
Table 85. Evonik Industries AG Modified Amine Epoxy Curing Agents Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 86. Evonik Industries AG Recent Developments/Updates
Table 87. Evonik Industries AG Competitive Strengths & Weaknesses
Table 88. Huntsman Corporation Basic Information, Manufacturing Base and Competitors
Table 89. Huntsman Corporation Major Business
Table 90. Huntsman Corporation Modified Amine Epoxy Curing Agents Product and Services
Table 91. Huntsman Corporation Modified Amine Epoxy Curing Agents Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 92. Huntsman Corporation Recent Developments/Updates
Table 93. Huntsman Corporation Competitive Strengths & Weaknesses
Table 94. Westlake Corporation Basic Information, Manufacturing Base and Competitors
Table 95. Westlake Corporation Major Business
Table 96. Westlake Corporation Modified Amine Epoxy Curing Agents Product and Services
Table 97. Westlake Corporation Modified Amine Epoxy Curing Agents Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 98. Westlake Corporation Recent Developments/Updates
Table 99. Westlake Corporation Competitive Strengths & Weaknesses
Table 100. Cardolite Corporation Basic Information, Manufacturing Base and Competitors
Table 101. Cardolite Corporation Major Business
Table 102. Cardolite Corporation Modified Amine Epoxy Curing Agents Product and

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Services
Table 103. Cardolite Corporation Modified Amine Epoxy Curing Agents Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 104. Cardolite Corporation Recent Developments/Updates
Table 105. Cardolite Corporation Competitive Strengths & Weaknesses
Table 106. Aditya Birla Chemicals Basic Information, Manufacturing Base and Competitors
Table 107. Aditya Birla Chemicals Major Business
Table 108. Aditya Birla Chemicals Modified Amine Epoxy Curing Agents Product and Services
Table 109. Aditya Birla Chemicals Modified Amine Epoxy Curing Agents Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 110. Aditya Birla Chemicals Recent Developments/Updates
Table 111. Aditya Birla Chemicals Competitive Strengths & Weaknesses
Table 112. KUKDO CHEMICAL CO., LTD. Basic Information, Manufacturing Base and Competitors
Table 113. KUKDO CHEMICAL CO., LTD. Major Business
Table 114. KUKDO CHEMICAL CO., LTD. Modified Amine Epoxy Curing Agents Product and Services
Table 115. KUKDO CHEMICAL CO., LTD. Modified Amine Epoxy Curing Agents Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 116. KUKDO CHEMICAL CO., LTD. Recent Developments/Updates
Table 117. KUKDO CHEMICAL CO., LTD. Competitive Strengths & Weaknesses
Table 118. DIC Corporation Basic Information, Manufacturing Base and Competitors
Table 119. DIC Corporation Major Business
Table 120. DIC Corporation Modified Amine Epoxy Curing Agents Product and Services
Table 121. DIC Corporation Modified Amine Epoxy Curing Agents Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 122. DIC Corporation Recent Developments/Updates
Table 123. DIC Corporation Competitive Strengths & Weaknesses
Table 124. Mitsubishi Gas Chemical Company, Inc. Basic Information, Manufacturing Base and Competitors
Table 125. Mitsubishi Gas Chemical Company, Inc. Major Business
Table 126. Mitsubishi Gas Chemical Company, Inc. Modified Amine Epoxy Curing Agents Product and Services

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Table 127. Mitsubishi Gas Chemical Company, Inc. Modified Amine Epoxy Curing Agents Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 128. Mitsubishi Gas Chemical Company, Inc. Recent Developments/Updates
Table 129. Mitsubishi Gas Chemical Company, Inc. Competitive Strengths & Weaknesses
Table 130. Wanhua Chemical Group Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 131. Wanhua Chemical Group Co., Ltd. Major Business
Table 132. Wanhua Chemical Group Co., Ltd. Modified Amine Epoxy Curing Agents Product and Services
Table 133. Wanhua Chemical Group Co., Ltd. Modified Amine Epoxy Curing Agents Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 134. Wanhua Chemical Group Co., Ltd. Recent Developments/Updates
Table 135. Wanhua Chemical Group Co., Ltd. Competitive Strengths & Weaknesses
Table 136. Guangzhou Highfar New Material Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 137. Guangzhou Highfar New Material Technology Co., Ltd. Major Business
Table 138. Guangzhou Highfar New Material Technology Co., Ltd. Modified Amine Epoxy Curing Agents Product and Services
Table 139. Guangzhou Highfar New Material Technology Co., Ltd. Modified Amine Epoxy Curing Agents Production (Tons), Price (US$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 140. Guangzhou Highfar New Material Technology Co., Ltd. Recent Developments/Updates
Table 141. Guangzhou Highfar New Material Technology Co., Ltd. Competitive Strengths & Weaknesses
Table 142. Global Key Players of Modified Amine Epoxy Curing Agents Upstream (Raw Materials)
Table 143. Global Modified Amine Epoxy Curing Agents Typical Customers
Table 144. Modified Amine Epoxy Curing Agents Typical Distributors

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List Of Figures

LIST OF FIGURES

Figure 1. Modified Amine Epoxy Curing Agents Picture
Figure 2. World Modified Amine Epoxy Curing Agents Production Value: 2021 & 2025 & 2032, (USD Million)
Figure 3. World Modified Amine Epoxy Curing Agents Production Value and Forecast (2021-2032) & (USD Million)
Figure 4. World Modified Amine Epoxy Curing Agents Production (2021-2032) & (Tons)
Figure 5. World Modified Amine Epoxy Curing Agents Average Price (2021-2032) & (US$/Ton)
Figure 6. World Modified Amine Epoxy Curing Agents Production Value Market Share by Region (2021-2032)
Figure 7. World Modified Amine Epoxy Curing Agents Production Market Share by Region (2021-2032)
Figure 8. North America Modified Amine Epoxy Curing Agents Production (2021-2032) & (Tons)
Figure 9. Europe Modified Amine Epoxy Curing Agents Production (2021-2032) & (Tons)
Figure 10. China Modified Amine Epoxy Curing Agents Production (2021-2032) & (Tons)
Figure 11. Japan Modified Amine Epoxy Curing Agents Production (2021-2032) & (Tons)
Figure 12. Modified Amine Epoxy Curing Agents Market Drivers
Figure 13. Factors Affecting Demand
Figure 14. World Modified Amine Epoxy Curing Agents Consumption (2021-2032) & (Tons)
Figure 15. World Modified Amine Epoxy Curing Agents Consumption Market Share by Region (2021-2032)
Figure 16. United States Modified Amine Epoxy Curing Agents Consumption (2021-2032) & (Tons)
Figure 17. China Modified Amine Epoxy Curing Agents Consumption (2021-2032) & (Tons)
Figure 18. Europe Modified Amine Epoxy Curing Agents Consumption (2021-2032) & (Tons)
Figure 19. Japan Modified Amine Epoxy Curing Agents Consumption (2021-2032) & (Tons)
Figure 20. South Korea Modified Amine Epoxy Curing Agents Consumption

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(2021-2032) & (Tons)
Figure 21. ASEAN Modified Amine Epoxy Curing Agents Consumption (2021-2032) & (Tons)
Figure 22. India Modified Amine Epoxy Curing Agents Consumption (2021-2032) & (Tons)
Figure 23. Producer Shipments of Modified Amine Epoxy Curing Agents by Manufacturer Revenue ($MM) and Market Share (%): 2025
Figure 24. Global Four-firm Concentration Ratios (CR4) for Modified Amine Epoxy Curing Agents Markets in 2025
Figure 25. Global Four-firm Concentration Ratios (CR8) for Modified Amine Epoxy Curing Agents Markets in 2025
Figure 26. United States VS China: Modified Amine Epoxy Curing Agents Production Value Market Share Comparison (2021 & 2025 & 2032)
Figure 27. United States VS China: Modified Amine Epoxy Curing Agents Production Market Share Comparison (2021 & 2025 & 2032)
Figure 28. United States VS China: Modified Amine Epoxy Curing Agents Consumption Market Share Comparison (2021 & 2025 & 2032)
Figure 29. United States Based Manufacturers Modified Amine Epoxy Curing Agents Production Market Share 2025
Figure 30. China Based Manufacturers Modified Amine Epoxy Curing Agents Production Market Share 2025
Figure 31. Rest of World Based Manufacturers Modified Amine Epoxy Curing Agents Production Market Share 2025
Figure 32. World Modified Amine Epoxy Curing Agents Production Value by Type, (USD Million), 2021 & 2025 & 2032
Figure 33. World Modified Amine Epoxy Curing Agents Production Value Market Share by Type in 2025
Figure 34. Epoxy-Amine Adduct Curing Agents
Figure 35. Amidoamine Curing Agents
Figure 36. Polyamide Curing Agents
Figure 37. Modified Amine Blends
Figure 38. Others
Figure 39. World Modified Amine Epoxy Curing Agents Production Market Share by Type (2021-2032)
Figure 40. World Modified Amine Epoxy Curing Agents Production Value Market Share by Type (2021-2032)
Figure 41. World Modified Amine Epoxy Curing Agents Average Price by Type (2021-2032) & (US$/Ton)
Figure 42. World Modified Amine Epoxy Curing Agents Production Value by Curing

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Method, (USD Million), 2021 & 2025 & 2032
Figure 43. World Modified Amine Epoxy Curing Agents Production Value Market Share by Curing Method in 2025
Figure 44. Modified Aliphatic Amines
Figure 45. Modified Cycloaliphatic Amines
Figure 46. Modified Aromatic Amines
Figure 47. Others
Figure 48. World Modified Amine Epoxy Curing Agents Production Market Share by Curing Method (2021-2032)
Figure 49. World Modified Amine Epoxy Curing Agents Production Value Market Share by Curing Method (2021-2032)
Figure 50. World Modified Amine Epoxy Curing Agents Average Price by Curing Method (2021-2032) & (US$/Ton)
Figure 51. World Modified Amine Epoxy Curing Agents Production Value by Resin System, (USD Million), 2021 & 2025 & 2032
Figure 52. World Modified Amine Epoxy Curing Agents Production Value Market Share by Resin System in 2025
Figure 53. Low-Temperature Curing Agents
Figure 54. Ambient-Temperature Curing Agents
Figure 55. Heat-Curing Agents
Figure 56. World Modified Amine Epoxy Curing Agents Production Market Share by Resin System (2021-2032)
Figure 57. World Modified Amine Epoxy Curing Agents Production Value Market Share by Resin System (2021-2032)
Figure 58. World Modified Amine Epoxy Curing Agents Average Price by Resin System (2021-2032) & (US$/Ton)
Figure 59. World Modified Amine Epoxy Curing Agents Production Value by Resin Delivery Form, (USD Million), 2021 & 2025 & 2032
Figure 60. World Modified Amine Epoxy Curing Agents Production Value Market Share by Resin Delivery Form in 2025
Figure 61. Fast-Cure Systems
Figure 62. Low-Temperature Cure Systems
Figure 63. High Chemical and Corrosion Resistance Systems
Figure 64. High-Temperature Resistance Systems
Figure 65. High Toughness and Flexible Systems
Figure 66. Low-Color and Appearance-Focused Systems
Figure 67. General-Purpose Systems
Figure 68. General-Purpose Systems
Figure 69. World Modified Amine Epoxy Curing Agents Production Market Share by

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Resin Delivery Form (2021-2032)
Figure 70. World Modified Amine Epoxy Curing Agents Production Value Market Share by Resin Delivery Form (2021-2032)
Figure 71. World Modified Amine Epoxy Curing Agents Average Price by Resin Delivery Form (2021-2032) & (US$/Ton)
Figure 72. World Modified Amine Epoxy Curing Agents Production Value by Application, (USD Million), 2021 & 2025 & 2032
Figure 73. World Modified Amine Epoxy Curing Agents Production Value Market Share by Application in 2025
Figure 74. Protective and Marine Coatings
Figure 75. Flooring and Civil Engineering
Figure 76. Adhesives and Structural Bonding
Figure 77. Composite Materials
Figure 78. Electrical and Electronics
Figure 79. Others
Figure 80. World Modified Amine Epoxy Curing Agents Production Market Share by Application (2021-2032)
Figure 81. World Modified Amine Epoxy Curing Agents Production Value Market Share by Application (2021-2032)
Figure 82. World Modified Amine Epoxy Curing Agents Average Price by Application (2021-2032) & (US$/Ton)
Figure 83. Modified Amine Epoxy Curing Agents Industry Chain
Figure 84. Modified Amine Epoxy Curing Agents Procurement Model
Figure 85. Modified Amine Epoxy Curing Agents Sales Model
Figure 86. Modified Amine Epoxy Curing Agents Sales Channels, Direct Sales, and Distribution
Figure 87. Methodology
Figure 88. Research Process and Data Source

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