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Global CNSL Modified Phenolic Resin Market Growth 2026-2032

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Abstracts

The global CNSL Modified Phenolic Resin market size is predicted to grow from US$ 119 million in 2025 to US$ 162 million in 2032; it is expected to grow at a CAGR of 4.5% from 2026 to 2032.

CNSL Modified Phenolic Resin is a type of biobased modified phenolic resin produced from phenol, formaldehyde, and cashew nut shell liquid (CNSL), or its principal derivative, cardanol, through co-condensation, grafting, or blending modification. The phenolic hydroxyl groups in CNSL can participate in phenol–formaldehyde condensation reactions, while its long unsaturated hydrocarbon chains impart improved flexibility, toughness, water resistance, and interfacial compatibility. These characteristics help overcome the relatively high brittleness and limited impact resistance of conventional phenolic resin. Commercial products include thermosetting phenolic resin and thermoplastic phenolic resin and may be supplied in liquid, flake, or powder form.

Key Findings

CNSL Modified Phenolic Resin is mainly used in friction material and rubber product applications

Thermoplastic phenolic resin represents the principal commercial product type

Product performance focuses on toughening, tackification, thermal resistance, and wear resistance

Asia is an important production and consumption region for the product

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Competition centers on specialized grades, product consistency, and customer qualification

Market Trends

CNSL Modified Phenolic Resin is progressing from general-purpose toughening and tackification toward lower free-phenol content, reduced volatile emissions, higher thermal resistance, and application-specific formulation. Downstream customers increasingly evaluate braking noise, thermal fade, wear, mechanical strength, and long-term stability as an integrated performance package, encouraging manufacturers to strengthen molecular design, curing-system optimization, and joint application development. Biobased content supports product differentiation, but commercial competition continues to depend primarily on performance consistency and customer qualification.

Market Dynamics

Drivers

Demand for high-toughness, heat-resistant, and low-noise binder systems in automotive brake pads, commercial-vehicle linings, clutch facings, railway braking components, and industrial friction material is a principal market driver. CNSL modification reduces the brittleness of conventional phenolic resin and improves vibration damping, wear behavior, and thermal stability. Continued upgrading of tack, processing performance, and aging resistance in tire and technical rubber formulations also creates stable demand for thermoplastic grades.

Restraints

CNSL is a naturally derived feedstock, and differences in origin, refining quality, and phenolic composition may affect resin color, viscosity, reactivity, and batch consistency. Price fluctuations in phenol, formaldehyde, hexamine, and solvents can place pressure on production costs and profitability. Friction material and rubber customers generally require lengthy formulation testing, performance validation, and supplier qualification, making it difficult for new grades to replace established products rapidly.

Opportunities

Low-free-monomer, solvent-free, high-solids, and low-odor products offer substantial

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upgrade potential by helping downstream customers improve working conditions and reduce volatile emissions. Requirements for lower noise, corrosion resistance, thermal stability, and long-term consistency in electric vehicles, premium passenger cars, railway transportation, and industrial braking systems create opportunities for specialized friction resin grades. Adjustments to CNSL modification level, molecular weight, softening point, and curing speed may also extend applications in high-performance rubber, coating, and adhesive formulations.

Challenges

Product development requires a balance among flexibility, bond strength, thermal resistance, flow, and curing efficiency. Excessive CNSL modification may reduce high-temperature mechanical performance or alter the molding window. Significant differences in fibers, fillers, friction modifiers, and rubber systems among customers limit product standardization. Conventional phenolic resin, rubber-modified phenolic resin, epoxy-modified phenolic resin, and other biobased resin technologies also create continuing substitution pressure.

Industry Chain Analysis

The upstream chain primarily consists of cashew nut shell liquid, cardanol, phenol, formaldehyde, hexamine, catalysts, and solvents. CNSL refining quality and compositional stability determine the consistency of the biobased modification structure, while phenol and formaldehyde remain important contributors to base resin cost. Midstream manufacturing includes feedstock pretreatment, condensation, molecular-weight control, devolatilization, curing-system design, granulation, and grinding, producing commercial grades with different resin types, softening points, and supply forms.

Value creation is concentrated in molecular design, softening-point and curing-rate control, free-monomer management, batch consistency, and end-use formulation support. Friction material customers require reliable compatibility with fibers, metal powders, fillers, and friction modifiers, whereas rubber customers focus on mixing dispersion, initial tack, vulcanization behavior, and aging resistance. Manufacturers with end-use testing and joint-development capabilities can generally achieve greater product value than suppliers of general-purpose phenolic resin.

Segment Insights

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By resin type, thermoplastic phenolic resin is primarily used in dry-process friction material, rubber tackification, and formulations requiring a separately added curing agent, offering favorable storage stability and processing flexibility. Thermosetting phenolic resin is mainly used in liquid binding, impregnation, and directly heat-curable systems and is better suited to applications requiring a continuous resin phase and strong initial adhesion. The two product groups are complementary, with selection determined by molding process, curing mechanism, and end-use performance requirements.

By softening point, low-softening-point grades provide stronger melt flow, wetting, and dispersion and are suited to formulations emphasizing processability, flexibility, and lower molding temperatures. High-softening-point grades place greater emphasis on thermal resistance, dimensional stability, and high-temperature mechanical retention. Softening point must be evaluated together with polymerization speed, free-phenol content, curing-agent content, and filler composition rather than treated as a standalone performance indicator.

Downstream Market Opportunities

Friction material remains the downstream market with the strongest commercial scale and technical barriers. Opportunities are concentrated in passenger-vehicle brake pads, commercial-vehicle linings, railway braking components, clutch facings, and industrial friction parts requiring improved performance. Rubber product demand mainly concerns tackification, processing modification, and aging resistance in tire and technical rubber formulations. Coating and adhesive demand is more fragmented but offers differentiated potential in moisture-resistant, anticorrosive, flexible, and biobased systems.

Regional Insights

Asia is the most important production and consumption region for CNSL Modified Phenolic Resin, with Japan and China forming the principal manufacturing cluster. Japanese producers have accumulated expertise in specialized grades, long-term consistency, and qualification by higher-end customers. Chinese manufacturers are expanding market coverage through an established phenolic resin industry chain, scalable manufacturing, and local customer support. The region also has a concentrated manufacturing base for automotive components, tires, friction material, and technical rubber goods.

North America has strong capabilities in CNSL chemistry, specialty resin design, and

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technical service for international customers, with products generally positioned toward higher-value and customized applications. European demand places greater emphasis on low volatile emissions, regulatory compliance, biobased characteristics, and supply-chain sustainability. Regional competitive advantages therefore differ across feedstock technology, application qualification, cost control, and customer responsiveness.

Competitive Landscape Analysis

The CNSL Modified Phenolic Resin market includes international specialty resin producers, established Japanese phenolic resin companies, and integrated Chinese manufacturers. Cardolite Corporation and SI Group have strong foundations in specialty resin technology, global customer coverage, and application support. Sumitomo Bakelite and Cashew Co. differentiate through specialized grades for friction material and rubber applications, product consistency, and customer qualification. Jinan Shengquan Group, Sino Legend (China) Chemical, Willing New Materials Technology, and Hangmo New Materials Group compete through scalable phenolic resin manufacturing, local supply chains, and cooperative customer development. Competition is shifting from basic resin supply toward lower volatile emissions, thermal-fade control, noise and vibration performance, batch consistency, and customized formulation capability. Available reliable information does not support precise company market-share or ranking conclusions.

Report Scope

LP Information, Inc. (LPI) ' newest research report, the “CNSL Modified Phenolic Resin Industry Forecast” looks at past sales and reviews total world CNSL Modified Phenolic Resin sales in 2025, providing a comprehensive analysis by region and market sector of projected CNSL Modified Phenolic Resin sales for 2026 through 2032. With CNSL Modified Phenolic Resin sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world CNSL Modified Phenolic Resin industry.

This Insight Report provides a comprehensive analysis of the global CNSL Modified Phenolic Resin landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on CNSL Modified Phenolic Resin portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms’ unique position in an accelerating global CNSL Modified Phenolic Resin market.

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This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for CNSL Modified Phenolic Resin and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global CNSL Modified Phenolic Resin.

This report presents a comprehensive overview, market shares, and growth opportunities of CNSL Modified Phenolic Resin market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

Segmentation by Type:

Thermosetting Phenolic Resin

Thermoplastic Phenolic Resin

Segmentation by Softening Point:

Low Softening Point (?90°C)

High Softening Point (>90°C)

Segmentation by Application:

Friction Material

Rubber Product

Coating and Adhesive

Other

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This report also splits the market by region:

- Americas
  - United States
  - Canada
  - Mexico
  - Brazil
- APAC
  - China
  - Japan
  - Korea
  - Southeast Asia
  - India
  - Australia
- Europe
  - Germany
  - France
  - UK
  - Italy

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Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Cardolite Corporation

Sumitomo Bakelite

Cashew

SI Group

Jinan Shengquan Group

Sino Legend (China) Chemical

Willing New Materials Technology

Hangmo New Materials Group

Key Questions Addressed in this Report

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What is the 10-year outlook for the global CNSL Modified Phenolic Resin market?

What factors are driving CNSL Modified Phenolic Resin market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do CNSL Modified Phenolic Resin market opportunities vary by end market size?

How does CNSL Modified Phenolic Resin break out by Type, by Application?

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Contents

1 SCOPE OF THE REPORT

1.1 Market Introduction
1.2 Years Considered
1.3 Research Objectives
1.4 Market Research Methodology
1.5 Research Process and Data Source
1.6 Economic Indicators
1.7 Currency Considered
1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview
  2.1.1 Global CNSL Modified Phenolic Resin Annual Sales 2021-2032
  2.1.2 World Current & Future Analysis for CNSL Modified Phenolic Resin by Geographic Region, 2021, 2025 & 2032
  2.1.3 World Current & Future Analysis for CNSL Modified Phenolic Resin by Country/Region, 2021, 2025 & 2032
2.2 CNSL Modified Phenolic Resin Segment by Type
  2.2.1 Thermosetting Phenolic Resin
  2.2.2 Thermoplastic Phenolic Resin
  2.2.3 CNSL Modified Phenolic Resin Sales by Type
    2.2.3.1 Global CNSL Modified Phenolic Resin Sales Market Share by Type (2021-2026)
    2.2.3.2 Global CNSL Modified Phenolic Resin Revenue and Market Share by Type (2021-2026)
    2.2.3.3 Global CNSL Modified Phenolic Resin Sale Price by Type (2021-2026)
2.3 CNSL Modified Phenolic Resin Segment by Softening Point
  2.3.1 Low Softening Point (?90°C)
  2.3.2 High Softening Point (>90°C)
  2.3.3 CNSL Modified Phenolic Resin Sales by Softening Point
    2.3.3.1 Global CNSL Modified Phenolic Resin Sales Market Share by Softening Point (2021-2026)
    2.3.3.2 Global CNSL Modified Phenolic Resin Revenue and Market Share by Softening Point (2021-2026)
    2.3.3.3 Global CNSL Modified Phenolic Resin Sale Price by Softening Point

+357 96 030922
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(2021-2026)
2.4 CNSL Modified Phenolic Resin Segment by Application
2.4.1 Friction Material
2.4.2 Rubber Product
2.4.3 Coating and Adhesive
2.4.4 Other
2.4.5 CNSL Modified Phenolic Resin Sales by Application
2.4.5.1 Global CNSL Modified Phenolic Resin Sale Market Share by Application (2021-2026)
2.4.5.2 Global CNSL Modified Phenolic Resin Revenue and Market Share by Application (2021-2026)
2.4.5.3 Global CNSL Modified Phenolic Resin Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global CNSL Modified Phenolic Resin Breakdown Data by Company
3.1.1 Global CNSL Modified Phenolic Resin Annual Sales by Company (2021-2026)
3.1.2 Global CNSL Modified Phenolic Resin Sales Market Share by Company (2021-2026)
3.2 Global CNSL Modified Phenolic Resin Annual Revenue by Company (2021-2026)
3.2.1 Global CNSL Modified Phenolic Resin Revenue by Company (2021-2026)
3.2.2 Global CNSL Modified Phenolic Resin Revenue Market Share by Company (2021-2026)
3.3 Global CNSL Modified Phenolic Resin Sale Price by Company
3.4 Key Manufacturers CNSL Modified Phenolic Resin Producing Area Distribution, Sales Area, Product Type
3.4.1 Key Manufacturers CNSL Modified Phenolic Resin Product Location Distribution
3.4.2 Players CNSL Modified Phenolic Resin Products Offered
3.5 Market Concentration Rate Analysis
3.5.1 Competition Landscape Analysis
3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
3.6 New Products and Potential Entrants
3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR CNSL MODIFIED PHENOLIC RESIN BY GEOGRAPHIC REGION

4.1 World Historic CNSL Modified Phenolic Resin Market Size by Geographic Region (2021-2026)

+357 96 030922
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4.1.1 Global CNSL Modified Phenolic Resin Annual Sales by Geographic Region (2021-2026)
4.1.2 Global CNSL Modified Phenolic Resin Annual Revenue by Geographic Region (2021-2026)
4.2 World Historic CNSL Modified Phenolic Resin Market Size by Country/Region (2021-2026)
4.2.1 Global CNSL Modified Phenolic Resin Annual Sales by Country/Region (2021-2026)
4.2.2 Global CNSL Modified Phenolic Resin Annual Revenue by Country/Region (2021-2026)
4.3 Americas CNSL Modified Phenolic Resin Sales Growth
4.4 APAC CNSL Modified Phenolic Resin Sales Growth
4.5 Europe CNSL Modified Phenolic Resin Sales Growth
4.6 Middle East & Africa CNSL Modified Phenolic Resin Sales Growth

5 AMERICAS

5.1 Americas CNSL Modified Phenolic Resin Sales by Country
5.1.1 Americas CNSL Modified Phenolic Resin Sales by Country (2021-2026)
5.1.2 Americas CNSL Modified Phenolic Resin Revenue by Country (2021-2026)
5.2 Americas CNSL Modified Phenolic Resin Sales by Type (2021-2026)
5.3 Americas CNSL Modified Phenolic Resin Sales by Application (2021-2026)
5.4 United States
5.5 Canada
5.6 Mexico
5.7 Brazil

6 APAC

6.1 APAC CNSL Modified Phenolic Resin Sales by Region
6.1.1 APAC CNSL Modified Phenolic Resin Sales by Region (2021-2026)
6.1.2 APAC CNSL Modified Phenolic Resin Revenue by Region (2021-2026)
6.2 APAC CNSL Modified Phenolic Resin Sales by Type (2021-2026)
6.3 APAC CNSL Modified Phenolic Resin Sales by Application (2021-2026)
6.4 China
6.5 Japan
6.6 South Korea
6.7 Southeast Asia
6.8 India

+357 96 030922
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6.9 Australia
6.10 China Taiwan

7 EUROPE

7.1 Europe CNSL Modified Phenolic Resin by Country
  7.1.1 Europe CNSL Modified Phenolic Resin Sales by Country (2021-2026)
  7.1.2 Europe CNSL Modified Phenolic Resin Revenue by Country (2021-2026)
7.2 Europe CNSL Modified Phenolic Resin Sales by Type (2021-2026)
7.3 Europe CNSL Modified Phenolic Resin Sales by Application (2021-2026)
7.4 Germany
7.5 France
7.6 UK
7.7 Italy
7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa CNSL Modified Phenolic Resin by Country
  8.1.1 Middle East & Africa CNSL Modified Phenolic Resin Sales by Country (2021-2026)
  8.1.2 Middle East & Africa CNSL Modified Phenolic Resin Revenue by Country (2021-2026)
8.2 Middle East & Africa CNSL Modified Phenolic Resin Sales by Type (2021-2026)
8.3 Middle East & Africa CNSL Modified Phenolic Resin Sales by Application (2021-2026)
8.4 Egypt
8.5 South Africa
8.6 Israel
8.7 Turkey
8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities
9.2 Market Challenges & Risks
9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

+357 96 030922
info@marketpublishers.com

10.1 Raw Material and Suppliers
10.2 Manufacturing Cost Structure Analysis of CNSL Modified Phenolic Resin
10.3 Manufacturing Process Analysis of CNSL Modified Phenolic Resin
10.4 Industry Chain Structure of CNSL Modified Phenolic Resin

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel
  11.1.1 Direct Channels
  11.1.2 Indirect Channels
11.2 CNSL Modified Phenolic Resin Distributors
11.3 CNSL Modified Phenolic Resin Customer

12 WORLD FORECAST REVIEW FOR CNSL MODIFIED PHENOLIC RESIN BY GEOGRAPHIC REGION

12.1 Global CNSL Modified Phenolic Resin Market Size Forecast by Region
  12.1.1 Global CNSL Modified Phenolic Resin Forecast by Region (2027-2032)
  12.1.2 Global CNSL Modified Phenolic Resin Annual Revenue Forecast by Region (2027-2032)
12.2 Americas Forecast by Country (2027-2032)
12.3 APAC Forecast by Region (2027-2032)
12.4 Europe Forecast by Country (2027-2032)
12.5 Middle East & Africa Forecast by Country (2027-2032)
12.6 Global CNSL Modified Phenolic Resin Forecast by Type (2027-2032)
12.7 Global CNSL Modified Phenolic Resin Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Cardolite Corporation
  13.1.1 Cardolite Corporation Company Information
  13.1.2 Cardolite Corporation CNSL Modified Phenolic Resin Product Portfolios and Specifications
  13.1.3 Cardolite Corporation CNSL Modified Phenolic Resin Sales, Revenue, Price and Gross Margin (2021-2026)
  13.1.4 Cardolite Corporation Main Business Overview
  13.1.5 Cardolite Corporation Latest Developments
13.2 Sumitomo Bakelite

+357 96 030922
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13.2.1 Sumitomo Bakelite Company Information
13.2.2 Sumitomo Bakelite CNSL Modified Phenolic Resin Product Portfolios and Specifications
13.2.3 Sumitomo Bakelite CNSL Modified Phenolic Resin Sales, Revenue, Price and Gross Margin (2021-2026)
13.2.4 Sumitomo Bakelite Main Business Overview
13.2.5 Sumitomo Bakelite Latest Developments
13.3 Cashew
13.3.1 Cashew Company Information
13.3.2 Cashew CNSL Modified Phenolic Resin Product Portfolios and Specifications
13.3.3 Cashew CNSL Modified Phenolic Resin Sales, Revenue, Price and Gross Margin (2021-2026)
13.3.4 Cashew Main Business Overview
13.3.5 Cashew Latest Developments
13.4 SI Group
13.4.1 SI Group Company Information
13.4.2 SI Group CNSL Modified Phenolic Resin Product Portfolios and Specifications
13.4.3 SI Group CNSL Modified Phenolic Resin Sales, Revenue, Price and Gross Margin (2021-2026)
13.4.4 SI Group Main Business Overview
13.4.5 SI Group Latest Developments
13.5 Jinan Shengquan Group
13.5.1 Jinan Shengquan Group Company Information
13.5.2 Jinan Shengquan Group CNSL Modified Phenolic Resin Product Portfolios and Specifications
13.5.3 Jinan Shengquan Group CNSL Modified Phenolic Resin Sales, Revenue, Price and Gross Margin (2021-2026)
13.5.4 Jinan Shengquan Group Main Business Overview
13.5.5 Jinan Shengquan Group Latest Developments
13.6 Sino Legend (China) Chemical
13.6.1 Sino Legend (China) Chemical Company Information
13.6.2 Sino Legend (China) Chemical CNSL Modified Phenolic Resin Product Portfolios and Specifications
13.6.3 Sino Legend (China) Chemical CNSL Modified Phenolic Resin Sales, Revenue, Price and Gross Margin (2021-2026)
13.6.4 Sino Legend (China) Chemical Main Business Overview
13.6.5 Sino Legend (China) Chemical Latest Developments
13.7 Willing New Materials Technology
13.7.1 Willing New Materials Technology Company Information

+357 96 030922
info@marketpublishers.com

13.7.2 Willing New Materials Technology CNSL Modified Phenolic Resin Product Portfolios and Specifications
13.7.3 Willing New Materials Technology CNSL Modified Phenolic Resin Sales, Revenue, Price and Gross Margin (2021-2026)
13.7.4 Willing New Materials Technology Main Business Overview
13.7.5 Willing New Materials Technology Latest Developments
13.8 Hangmo New Materials Group
13.8.1 Hangmo New Materials Group Company Information
13.8.2 Hangmo New Materials Group CNSL Modified Phenolic Resin Product Portfolios and Specifications
13.8.3 Hangmo New Materials Group CNSL Modified Phenolic Resin Sales, Revenue, Price and Gross Margin (2021-2026)
13.8.4 Hangmo New Materials Group Main Business Overview
13.8.5 Hangmo New Materials Group Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

+357 96 030922
info@marketpublishers.com

List Of Tables

LIST OF TABLES

Table 1. CNSL Modified Phenolic Resin Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & ($ millions)
Table 2. CNSL Modified Phenolic Resin Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & ($ millions)
Table 3. Major Players of Thermosetting Phenolic Resin
Table 4. Major Players of Thermoplastic Phenolic Resin
Table 5. Global CNSL Modified Phenolic Resin Sales by Type (2021-2026) & (Tons)
Table 6. Global CNSL Modified Phenolic Resin Sales Market Share by Type (2021-2026)
Table 7. Global CNSL Modified Phenolic Resin Revenue by Type (2021-2026) & ($ million)
Table 8. Global CNSL Modified Phenolic Resin Revenue Market Share by Type (2021-2026)
Table 9. Global CNSL Modified Phenolic Resin Sale Price by Type (2021-2026) & (US$/Ton)
Table 10. Major Players of Low Softening Point (?90°C)
Table 11. Major Players of High Softening Point (>90°C)
Table 12. Global CNSL Modified Phenolic Resin Sales by Softening Point (2021-2026) & (Tons)
Table 13. Global CNSL Modified Phenolic Resin Sales Market Share by Softening Point (2021-2026)
Table 14. Global CNSL Modified Phenolic Resin Revenue by Softening Point (2021-2026) & ($ million)
Table 15. Global CNSL Modified Phenolic Resin Revenue Market Share by Softening Point (2021-2026)
Table 16. Global CNSL Modified Phenolic Resin Sale Price by Softening Point (2021-2026) & (US$/Ton)
Table 17. Global CNSL Modified Phenolic Resin Sale by Application (2021-2026) & (Tons)
Table 18. Global CNSL Modified Phenolic Resin Sale Market Share by Application (2021-2026)
Table 19. Global CNSL Modified Phenolic Resin Revenue by Application (2021-2026) & ($ million)
Table 20. Global CNSL Modified Phenolic Resin Revenue Market Share by Application (2021-2026)

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Table 21. Global CNSL Modified Phenolic Resin Sale Price by Application (2021-2026) & (US$/Ton)
Table 22. Global CNSL Modified Phenolic Resin Sales by Company (2021-2026) & (Tons)
Table 23. Global CNSL Modified Phenolic Resin Sales Market Share by Company (2021-2026)
Table 24. Global CNSL Modified Phenolic Resin Revenue by Company (2021-2026) & ($ millions)
Table 25. Global CNSL Modified Phenolic Resin Revenue Market Share by Company (2021-2026)
Table 26. Global CNSL Modified Phenolic Resin Sale Price by Company (2021-2026) & (US$/Ton)
Table 27. Key Manufacturers CNSL Modified Phenolic Resin Producing Area Distribution and Sales Area
Table 28. Players CNSL Modified Phenolic Resin Products Offered
Table 29. CNSL Modified Phenolic Resin Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
Table 30. New Products and Potential Entrants
Table 31. Market M&A Activity & Strategy
Table 32. Global CNSL Modified Phenolic Resin Sales by Geographic Region (2021-2026) & (Tons)
Table 33. Global CNSL Modified Phenolic Resin Sales Market Share Geographic Region (2021-2026)
Table 34. Global CNSL Modified Phenolic Resin Revenue by Geographic Region (2021-2026) & ($ millions)
Table 35. Global CNSL Modified Phenolic Resin Revenue Market Share by Geographic Region (2021-2026)
Table 36. Global CNSL Modified Phenolic Resin Sales by Country/Region (2021-2026) & (Tons)
Table 37. Global CNSL Modified Phenolic Resin Sales Market Share by Country/Region (2021-2026)
Table 38. Global CNSL Modified Phenolic Resin Revenue by Country/Region (2021-2026) & ($ millions)
Table 39. Global CNSL Modified Phenolic Resin Revenue Market Share by Country/Region (2021-2026)
Table 40. Americas CNSL Modified Phenolic Resin Sales by Country (2021-2026) & (Tons)
Table 41. Americas CNSL Modified Phenolic Resin Sales Market Share by Country (2021-2026)

+357 96 030922
info@marketpublishers.com

Table 42. Americas CNSL Modified Phenolic Resin Revenue by Country (2021-2026) & ($ millions)
Table 43. Americas CNSL Modified Phenolic Resin Sales by Type (2021-2026) & (Tons)
Table 44. Americas CNSL Modified Phenolic Resin Sales by Application (2021-2026) & (Tons)
Table 45. APAC CNSL Modified Phenolic Resin Sales by Region (2021-2026) & (Tons)
Table 46. APAC CNSL Modified Phenolic Resin Sales Market Share by Region (2021-2026)
Table 47. APAC CNSL Modified Phenolic Resin Revenue by Region (2021-2026) & ($ millions)
Table 48. APAC CNSL Modified Phenolic Resin Sales by Type (2021-2026) & (Tons)
Table 49. APAC CNSL Modified Phenolic Resin Sales by Application (2021-2026) & (Tons)
Table 50. Europe CNSL Modified Phenolic Resin Sales by Country (2021-2026) & (Tons)
Table 51. Europe CNSL Modified Phenolic Resin Revenue by Country (2021-2026) & ($ millions)
Table 52. Europe CNSL Modified Phenolic Resin Sales by Type (2021-2026) & (Tons)
Table 53. Europe CNSL Modified Phenolic Resin Sales by Application (2021-2026) & (Tons)
Table 54. Middle East & Africa CNSL Modified Phenolic Resin Sales by Country (2021-2026) & (Tons)
Table 55. Middle East & Africa CNSL Modified Phenolic Resin Revenue Market Share by Country (2021-2026)
Table 56. Middle East & Africa CNSL Modified Phenolic Resin Sales by Type (2021-2026) & (Tons)
Table 57. Middle East & Africa CNSL Modified Phenolic Resin Sales by Application (2021-2026) & (Tons)
Table 58. Key Market Drivers & Growth Opportunities of CNSL Modified Phenolic Resin
Table 59. Key Market Challenges & Risks of CNSL Modified Phenolic Resin
Table 60. Key Industry Trends of CNSL Modified Phenolic Resin
Table 61. CNSL Modified Phenolic Resin Raw Material
Table 62. Key Suppliers of Raw Materials
Table 63. CNSL Modified Phenolic Resin Distributors List
Table 64. CNSL Modified Phenolic Resin Customer List
Table 65. Global CNSL Modified Phenolic Resin Sales Forecast by Region (2027-2032) & (Tons)
Table 66. Global CNSL Modified Phenolic Resin Revenue Forecast by Region

+357 96 030922
info@marketpublishers.com

(2027-2032) & ($ millions)
Table 67. Americas CNSL Modified Phenolic Resin Sales Forecast by Country (2027-2032) & (Tons)
Table 68. Americas CNSL Modified Phenolic Resin Annual Revenue Forecast by Country (2027-2032) & ($ millions)
Table 69. APAC CNSL Modified Phenolic Resin Sales Forecast by Region (2027-2032) & (Tons)
Table 70. APAC CNSL Modified Phenolic Resin Annual Revenue Forecast by Region (2027-2032) & ($ millions)
Table 71. Europe CNSL Modified Phenolic Resin Sales Forecast by Country (2027-2032) & (Tons)
Table 72. Europe CNSL Modified Phenolic Resin Revenue Forecast by Country (2027-2032) & ($ millions)
Table 73. Middle East & Africa CNSL Modified Phenolic Resin Sales Forecast by Country (2027-2032) & (Tons)
Table 74. Middle East & Africa CNSL Modified Phenolic Resin Revenue Forecast by Country (2027-2032) & ($ millions)
Table 75. Global CNSL Modified Phenolic Resin Sales Forecast by Type (2027-2032) & (Tons)
Table 76. Global CNSL Modified Phenolic Resin Revenue Forecast by Type (2027-2032) & ($ millions)
Table 77. Global CNSL Modified Phenolic Resin Sales Forecast by Application (2027-2032) & (Tons)
Table 78. Global CNSL Modified Phenolic Resin Revenue Forecast by Application (2027-2032) & ($ millions)
Table 79. Cardolite Corporation Basic Information, CNSL Modified Phenolic Resin Manufacturing Base, Sales Area and Its Competitors
Table 80. Cardolite Corporation CNSL Modified Phenolic Resin Product Portfolios and Specifications
Table 81. Cardolite Corporation CNSL Modified Phenolic Resin Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 82. Cardolite Corporation Main Business
Table 83. Cardolite Corporation Latest Developments
Table 84. Sumitomo Bakelite Basic Information, CNSL Modified Phenolic Resin Manufacturing Base, Sales Area and Its Competitors
Table 85. Sumitomo Bakelite CNSL Modified Phenolic Resin Product Portfolios and Specifications
Table 86. Sumitomo Bakelite CNSL Modified Phenolic Resin Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)

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Table 87. Sumitomo Bakelite Main Business
Table 88. Sumitomo Bakelite Latest Developments
Table 89. Cashew Basic Information, CNSL Modified Phenolic Resin Manufacturing Base, Sales Area and Its Competitors
Table 90. Cashew CNSL Modified Phenolic Resin Product Portfolios and Specifications
Table 91. Cashew CNSL Modified Phenolic Resin Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 92. Cashew Main Business
Table 93. Cashew Latest Developments
Table 94. SI Group Basic Information, CNSL Modified Phenolic Resin Manufacturing Base, Sales Area and Its Competitors
Table 95. SI Group CNSL Modified Phenolic Resin Product Portfolios and Specifications
Table 96. SI Group CNSL Modified Phenolic Resin Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 97. SI Group Main Business
Table 98. SI Group Latest Developments
Table 99. Jinan Shengquan Group Basic Information, CNSL Modified Phenolic Resin Manufacturing Base, Sales Area and Its Competitors
Table 100. Jinan Shengquan Group CNSL Modified Phenolic Resin Product Portfolios and Specifications
Table 101. Jinan Shengquan Group CNSL Modified Phenolic Resin Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 102. Jinan Shengquan Group Main Business
Table 103. Jinan Shengquan Group Latest Developments
Table 104. Sino Legend (China) Chemical Basic Information, CNSL Modified Phenolic Resin Manufacturing Base, Sales Area and Its Competitors
Table 105. Sino Legend (China) Chemical CNSL Modified Phenolic Resin Product Portfolios and Specifications
Table 106. Sino Legend (China) Chemical CNSL Modified Phenolic Resin Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 107. Sino Legend (China) Chemical Main Business
Table 108. Sino Legend (China) Chemical Latest Developments
Table 109. Willing New Materials Technology Basic Information, CNSL Modified Phenolic Resin Manufacturing Base, Sales Area and Its Competitors
Table 110. Willing New Materials Technology CNSL Modified Phenolic Resin Product Portfolios and Specifications
Table 111. Willing New Materials Technology CNSL Modified Phenolic Resin Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 112. Willing New Materials Technology Main Business

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Table 113. Willing New Materials Technology Latest Developments
Table 114. Hangmo New Materials Group Basic Information, CNSL Modified Phenolic Resin Manufacturing Base, Sales Area and Its Competitors
Table 115. Hangmo New Materials Group CNSL Modified Phenolic Resin Product Portfolios and Specifications
Table 116. Hangmo New Materials Group CNSL Modified Phenolic Resin Sales (Tons), Revenue ($ Million), Price (US$/Ton) and Gross Margin (2021-2026)
Table 117. Hangmo New Materials Group Main Business
Table 118. Hangmo New Materials Group Latest Developments

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List Of Figures

LIST OF FIGURES

Figure 1. Picture of CNSL Modified Phenolic Resin
Figure 2. CNSL Modified Phenolic Resin Report Years Considered
Figure 3. Research Objectives
Figure 4. Research Methodology
Figure 5. Research Process and Data Source
Figure 6. Global CNSL Modified Phenolic Resin Sales Growth Rate 2021-2032 (Tons)
Figure 7. Global CNSL Modified Phenolic Resin Revenue Growth Rate 2021-2032 ($ millions)
Figure 8. CNSL Modified Phenolic Resin Sales by Geographic Region (2021, 2025 & 2032) & ($ millions)
Figure 9. CNSL Modified Phenolic Resin Sales Market Share by Country/Region (2025)
Figure 10. CNSL Modified Phenolic Resin Sales Market Share by Country/Region (2021, 2025 & 2032)
Figure 11. Product Picture of Thermosetting Phenolic Resin
Figure 12. Product Picture of Thermoplastic Phenolic Resin
Figure 13. Global CNSL Modified Phenolic Resin Sales Market Share by Type in 2026
Figure 14. Global CNSL Modified Phenolic Resin Revenue Market Share by Type (2021-2026)
Figure 15. Product Picture of Low Softening Point (?90°C)
Figure 16. Product Picture of High Softening Point (>90°C)
Figure 17. Global CNSL Modified Phenolic Resin Sales Market Share by Softening Point in 2026
Figure 18. Global CNSL Modified Phenolic Resin Revenue Market Share by Softening Point (2021-2026)
Figure 19. CNSL Modified Phenolic Resin Consumed in Friction Material
Figure 20. Global CNSL Modified Phenolic Resin Market: Friction Material (2021-2026) & (Tons)
Figure 21. CNSL Modified Phenolic Resin Consumed in Rubber Product
Figure 22. Global CNSL Modified Phenolic Resin Market: Rubber Product (2021-2026) & (Tons)
Figure 23. CNSL Modified Phenolic Resin Consumed in Coating and Adhesive
Figure 24. Global CNSL Modified Phenolic Resin Market: Coating and Adhesive (2021-2026) & (Tons)
Figure 25. CNSL Modified Phenolic Resin Consumed in Other
Figure 26. Global CNSL Modified Phenolic Resin Market: Other (2021-2026) & (Tons)

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Figure 27. Global CNSL Modified Phenolic Resin Sale Market Share by Application (2025)
Figure 28. Global CNSL Modified Phenolic Resin Revenue Market Share by Application in 2025
Figure 29. CNSL Modified Phenolic Resin Sales by Company in 2025 (Tons)
Figure 30. Global CNSL Modified Phenolic Resin Sales Market Share by Company in 2025
Figure 31. CNSL Modified Phenolic Resin Revenue by Company in 2025 ($ millions)
Figure 32. Global CNSL Modified Phenolic Resin Revenue Market Share by Company in 2025
Figure 33. Global CNSL Modified Phenolic Resin Sales Market Share by Geographic Region (2021-2026)
Figure 34. Global CNSL Modified Phenolic Resin Revenue Market Share by Geographic Region in 2025
Figure 35. Americas CNSL Modified Phenolic Resin Sales 2021-2026 (Tons)
Figure 36. Americas CNSL Modified Phenolic Resin Revenue 2021-2026 ($ millions)
Figure 37. APAC CNSL Modified Phenolic Resin Sales 2021-2026 (Tons)
Figure 38. APAC CNSL Modified Phenolic Resin Revenue 2021-2026 ($ millions)
Figure 39. Europe CNSL Modified Phenolic Resin Sales 2021-2026 (Tons)
Figure 40. Europe CNSL Modified Phenolic Resin Revenue 2021-2026 ($ millions)
Figure 41. Middle East & Africa CNSL Modified Phenolic Resin Sales 2021-2026 (Tons)
Figure 42. Middle East & Africa CNSL Modified Phenolic Resin Revenue 2021-2026 ($ millions)
Figure 43. Americas CNSL Modified Phenolic Resin Sales Market Share by Country in 2025
Figure 44. Americas CNSL Modified Phenolic Resin Revenue Market Share by Country (2021-2026)
Figure 45. Americas CNSL Modified Phenolic Resin Sales Market Share by Type (2021-2026)
Figure 46. Americas CNSL Modified Phenolic Resin Sales Market Share by Application (2021-2026)
Figure 47. United States CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 48. Canada CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 49. Mexico CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 50. Brazil CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)

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Figure 51. APAC CNSL Modified Phenolic Resin Sales Market Share by Region in 2025
Figure 52. APAC CNSL Modified Phenolic Resin Revenue Market Share by Region (2021-2026)
Figure 53. APAC CNSL Modified Phenolic Resin Sales Market Share by Type (2021-2026)
Figure 54. APAC CNSL Modified Phenolic Resin Sales Market Share by Application (2021-2026)
Figure 55. China CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 56. Japan CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 57. South Korea CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 58. Southeast Asia CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 59. India CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 60. Australia CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 61. China Taiwan CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 62. Europe CNSL Modified Phenolic Resin Sales Market Share by Country in 2025
Figure 63. Europe CNSL Modified Phenolic Resin Revenue Market Share by Country (2021-2026)
Figure 64. Europe CNSL Modified Phenolic Resin Sales Market Share by Type (2021-2026)
Figure 65. Europe CNSL Modified Phenolic Resin Sales Market Share by Application (2021-2026)
Figure 66. Germany CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 67. France CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 68. UK CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 69. Italy CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 70. Russia CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 71. Middle East & Africa CNSL Modified Phenolic Resin Sales Market Share by Country (2021-2026)
Figure 72. Middle East & Africa CNSL Modified Phenolic Resin Sales Market Share by

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Type (2021-2026)
Figure 73. Middle East & Africa CNSL Modified Phenolic Resin Sales Market Share by Application (2021-2026)
Figure 74. Egypt CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 75. South Africa CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 76. Israel CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 77. Turkey CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 78. GCC Countries CNSL Modified Phenolic Resin Revenue Growth 2021-2026 ($ millions)
Figure 79. Manufacturing Cost Structure Analysis of CNSL Modified Phenolic Resin in 2026
Figure 80. Manufacturing Process Analysis of CNSL Modified Phenolic Resin
Figure 81. Industry Chain Structure of CNSL Modified Phenolic Resin
Figure 82. Channels of Distribution
Figure 83. Global CNSL Modified Phenolic Resin Sales Market Forecast by Region (2027-2032)
Figure 84. Global CNSL Modified Phenolic Resin Revenue Market Share Forecast by Region (2027-2032)
Figure 85. Global CNSL Modified Phenolic Resin Sales Market Share Forecast by Type (2027-2032)
Figure 86. Global CNSL Modified Phenolic Resin Revenue Market Share Forecast by Type (2027-2032)
Figure 87. Global CNSL Modified Phenolic Resin Sales Market Share Forecast by Application (2027-2032)
Figure 88. Global CNSL Modified Phenolic Resin Revenue Market Share Forecast by Application (2027-2032)

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