

Global Ultrafine Calcined Gypsum Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

<https://marketpublishers.com/r/GB5D88F96D54EN.html>

Date: September 2026

Pages: 157

Price: US\$ 3,480.00 (Single User License)

ID: GB5D88F96D54EN

Abstracts

According to our (Global Info Research) latest study, the global Ultrafine Calcined Gypsum market size was valued at US\$ 836 million in 2025 and is forecast to a readjusted size of US\$ 1187 million by 2032 with a CAGR of 5.1% during review period.

Ultrafine calcined gypsum is a fine powder material made from natural dihydrate gypsum, desulfurized gypsum, phosphogypsum, or other purified calcium sulfate raw materials. It is produced through processes such as dry calcination, wok or rotary kiln calcination, steam pressing, hydrothermal crystallization, or suspension crystallization to partially dehydrate the dihydrate calcium sulfate and convert it into α - or β -type hemihydrate calcium sulfate. This is followed by drying, fine grinding, sieving, air classification, and necessary crystal form or coagulation property control.

Key Findings

Ultrafine Calcined Gypsum is commercially segmented into beta hemihydrate and high strength alpha hemihydrate

D97 at or below 10 μ m defines the finer commercial specification tier

Two hour flexural strength of at least 3.5 MPa supports higher performance model and mold applications

Building materials provide the principal volume demand while dental and industrial molds emphasize precision and strength

Competition combines global gypsum groups regional plaster producers specialty mold material suppliers and circular resource operators

Market Trends

The Ultrafine Calcined Gypsum market is shifting from general-purpose plaster toward application-specific powders with narrower particle-size distribution, controlled setting behavior and more predictable hardened performance. Finer grades improve surface smoothness, mixing uniformity and reproduction of small details, but customers increasingly evaluate the complete performance package rather than fineness alone. Water demand, slurry fluidity, working time, setting expansion, demolding strength and dimensional accuracy are becoming central purchasing criteria in dental, sculpture and industrial mold applications. Alpha hemihydrate technology is gaining importance in high-performance products because its strength and relatively low water requirement support dense casts, precise models and molds with longer service life. Beta hemihydrate remains essential in building materials and general casting, where processability and cost efficiency are more important. Formulated products that combine different hemihydrate structures, modifiers or reinforcing components are also being developed to balance strength, absorption, permeability and working time. A parallel trend is the greater use of recovered gypsum and selected industrial gypsum resources, accompanied by stricter control of feedstock composition, calcination consistency and contamination. Product value is therefore moving from simple powder supply toward repeatable application performance, technical documentation and customer-specific formulation support.

Market Dynamics

Drivers

Growth in Ultrafine Calcined Gypsum demand is supported by the continuing use of gypsum-based materials in interior construction, surface finishing, prefabricated components and decorative products. The material's ability to mix with water, reproduce complex shapes and rapidly develop a rigid mineral structure also sustains demand in dental models, artistic casting and industrial tooling. In higher-value applications, customers require smooth surfaces, low dimensional variation, controlled expansion and sufficient early strength for rapid demolding or repeated mold use.

Improvements in calcination control, milling efficiency and powder classification allow suppliers to serve these requirements more consistently. Expansion of ceramics, sanitaryware, customized decorative products, prototyping and precision model production further broadens the addressable market for high-strength alpha grades and finely classified beta grades.

Restraints

The principal restraints are energy consumption, raw-material variability and the increasing cost of achieving stable performance at very fine particle sizes. Calcination temperature, residence time and feedstock moisture must be controlled to maintain the required hemihydrate structure, while excessive or uneven heating can alter setting behavior and reduce product consistency. Producing D97 $\geq 10\ \mu\text{m}$ grades requires additional milling and classification energy and can increase dust generation, equipment wear and powder agglomeration. Differences in gypsum purity, soluble salts and trace impurities may affect color, working time, expansion and mechanical strength. High-strength products also require more precise control of crystal form, formulation and water-to-plaster ratio, increasing production and quality-assurance costs. In price-sensitive construction and general casting applications, these additional costs may be difficult to recover, particularly where local suppliers offer conventional plaster with acceptable basic performance.

Opportunities

The strongest opportunities are concentrated in products combining D97 $\geq 10\ \mu\text{m}$ fineness with two-hour flexural strength of $\geq 3.5\ \text{MPa}$, controlled expansion and application-specific working characteristics. Dental laboratories and precision model users require stable dimensions, smooth surfaces and reliable reproduction of fine features, while industrial mold customers seek improved strength, permeability control and longer usable mold life. Artistic sculpture and premium decorative casting offer further scope for powders that provide good flow, reduced defects and consistent finishing quality. Construction applications create opportunities for optimized ultrafine grades used in finishing plasters, repair materials, prefabricated decorative elements and formulated dry mixes. Suppliers can also create value by developing blended alpha-beta systems that balance strength and absorption or by offering setting-time, color and rheology customization. Circular gypsum processing represents another potential growth area where recovered feedstocks can be converted into qualified calcined products through effective sorting, purification and process control.

Challenges

The industry must manage the trade-offs among particle fineness, water demand, flowability, setting speed and final strength. Excessive fineness can accelerate water interaction but may also increase agglomeration, reduce storage stability and complicate consistent dosing. Product performance is highly sensitive to mixing conditions, ambient temperature, water quality and customer operating practices, meaning that laboratory specifications do not always translate directly into identical field results. Dental and industrial mold customers may require lengthy qualification and strict batch consistency, while construction customers generally remain highly price sensitive. Producers also face challenges in standardizing performance terminology across markets because flexural strength, compressive strength, setting time and expansion may be measured under different procedures. Increasing use of recycled and industrial gypsum feedstocks creates additional requirements for source traceability, impurity management and stable calcination. Suppliers therefore need strong process control and technical service capabilities to prevent performance variation from eroding customer confidence.

Industry Chain Analysis

The upstream chain begins with natural gypsum, flue-gas desulfurization gypsum, phosphogypsum, recovered gypsum and other qualified calcium sulfate resources. Feedstock selection influences whiteness, purity, soluble salt content, calcination behavior and the mechanical performance of the final product. Natural gypsum offers established mineral consistency where deposit quality is controlled, while industrial and recovered resources can provide cost and circularity advantages after appropriate purification. The main upstream inputs also include thermal energy, grinding media, performance modifiers, packaging materials and environmental-control systems. Feedstock transportation is economically significant because gypsum has a relatively low value-to-weight ratio before conversion into specialized grades.

Midstream production comprises crushing, drying or moisture adjustment, calcination, aging, ultrafine grinding, classification, blending, testing and packaging. Beta hemihydrate is commonly associated with atmospheric calcination routes and cost-efficient volume production, whereas alpha hemihydrate requires production conditions that form denser crystals suitable for higher-strength applications. Value is created by

controlling crystal morphology, D97 particle size, water demand, setting time, expansion and two-hour flexural strength. Energy, feedstock, equipment depreciation, maintenance, additives, quality control and logistics constitute the principal cost categories. Downstream customers include construction-material manufacturers, dental laboratories, sculpture and decorative product producers, ceramics companies, prototype workshops and industrial mold users. Profitability generally improves as suppliers move toward qualified fine-particle and high-strength grades, although technical service, testing and customer approval costs also increase.

Segment Insights

By crystal form, beta hemihydrate gypsum represents the main volume-oriented segment of Ultrafine Calcined Gypsum. Its processing economics, water absorption characteristics and workable setting behavior make it suitable for building materials, artistic casting and other applications where cost, ease of preparation and filling ability are primary considerations. The segment's competitive focus is shifting toward finer particle control, reduced lump formation, consistent setting time and improved surface finish. Products with D97 $\geq 30\ \mu\text{m}$ and two-hour flexural strength of $\geq 2.0\ \text{MPa}$ address a broad range of conventional and moderately demanding applications.

High-strength alpha hemihydrate occupies the more performance-intensive segment. Its denser crystal structure and lower water requirement support casts with greater mechanical strength and dimensional accuracy, making it particularly suitable for dental models, precise sculpture, industrial prototypes and durable molds. D97 $\geq 10\ \mu\text{m}$ products can enhance detail reproduction and surface quality, while two-hour flexural strength of $\geq 3.5\ \text{MPa}$ supports earlier handling and more demanding use conditions. The commercial opportunity is strongest in grades that combine high strength with controlled expansion, suitable working time, smooth slurry behavior and repeatable demolding performance rather than maximizing a single technical parameter.

Downstream Market Opportunities

Building materials remain the principal volume application for Ultrafine Calcined Gypsum, supported by demand for plasters, surface-finishing materials, decorative components, repair formulations and gypsum-based dry mixes. In this market, opportunities are linked to consistent setting, ease of application, smooth finish and compatibility with additives. Dental models represent a smaller but higher-specification application, requiring dimensional stability, accurate detail reproduction, suitable color

and sufficient strength during trimming and handling. Artistic sculpture benefits from fine particles, good mold filling and surface quality, while industrial mold applications require a more complex balance of strength, permeability, absorption, expansion control and service life. Ceramics, sanitaryware, prototype production and specialized casting processes provide additional opportunities for customized alpha, beta or blended grades. Suppliers capable of translating end-user processing requirements into controlled powder specifications are positioned to capture a larger share of value in these downstream markets.

Regional Insights

Asia-Pacific has the broadest manufacturing and application base for Ultrafine Calcined Gypsum, supported by extensive construction-material production, ceramics and sanitaryware manufacturing, dental supply chains and regional demand for artistic and industrial molding materials. Japan has established capabilities in specialized gypsum for dental, ceramic, modeling and industrial applications, while China combines large-scale gypsum processing with strong demand from construction and manufacturing. South Korea, Thailand and India contribute additional regional production capacity and downstream processing activity. Market competition is relatively price sensitive in standard beta grades, but opportunities for high-strength alpha products and narrowly classified powders are expanding where customers prioritize dimensional precision and processing stability.

Europe has a mature gypsum industry characterized by integrated building-material groups, established plaster technologies and growing attention to recycled gypsum and lower-impact production. The region supports demand for construction plaster, decorative casting and specialized industrial formulations. North America combines natural and industrial gypsum resources with construction, specialty-material and beneficial-reuse operations, creating opportunities for both conventional and qualified products. Türkiye and surrounding markets have developed cost-competitive plaster production serving domestic construction and export customers. Other emerging regions are primarily driven by urban construction, local decorative industries and substitution of imported plaster, although the development of high-performance grades depends on access to stable feedstock, precise calcination equipment and reliable quality-control systems.

Competitive Landscape Analysis

The competitive landscape of Ultrafine Calcined Gypsum comprises integrated gypsum and building-material groups, regional plaster producers, specialized dental and mold-material suppliers, and resource-recovery enterprises. Gebr. Knauf KG, Compagnie de Saint-Gobain S.A., Etex NV, YOSHINO GYPSUM CO., LTD. and FIBRAN S.p.A. participate through established gypsum-processing capabilities, construction channels and technical product portfolios. Koch, Inc., Arcosa, Inc. and REMONDIS SE & Co. KG represent diversified material, specialty-mineral or circular-resource participation, while SRL Materials GmbH serves specialized material requirements. Noritake Co., Limited, SAN ESU GYPSUM CO., LTD. and MUNGYO Gypsum & Engineering Co. are positioned in technically demanding gypsum, modeling, dental, ceramic or engineering applications where dimensional accuracy and mold performance are important. Szeria-Gipsz Kft., Ata Plaster, Nuh Yap? Ürünleri A.?, N.K.V. Gypsum Plaster Co., Ltd., Olympic Chemicals Industries, Vinayak Gypsum & Interiors Pvt. Ltd. and AJA TECHNOPLAST LLP strengthen the regional supply base through plaster production, application adaptation and local distribution. Hebei Xingtai Shuanghua Gypsum Products Co., Ltd., New Yangfeng Agricultural Technology Co., Ltd., Wengfu (Group) Co., Ltd. and Shandong Borui New Material Technology Co., Ltd. contribute Chinese mineral-resource, by-product gypsum and processing capabilities, while Kalabhai Karson Pvt. Ltd. participates in specialized dental and model-material channels. Competitive differentiation is increasingly determined by crystal-form control, particle-size consistency, water demand, setting characteristics, two-hour strength, dimensional stability and the ability to support customer qualification, rather than by nominal fineness alone.

Report Scope

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

Key Features:

Global Ultrafine Calcined Gypsum market size and forecasts, in consumption value (\$

Million), sales quantity (Kilotons), and average selling prices (US\$/Ton), 2021-2032

Global Ultrafine Calcined Gypsum market size and forecasts by region and country, in consumption value (\$ Million), sales quantity (Kilotons), and average selling prices (US\$/Ton), 2021-2032

Global Ultrafine Calcined Gypsum market size and forecasts, by Type and by Application, in consumption value (\$ Million), sales quantity (Kilotons), and average selling prices (US\$/Ton), 2021-2032

Global Ultrafine Calcined Gypsum market shares of main players, shipments in revenue (\$ Million), sales quantity (Kilotons), and ASP (US\$/Ton), 2021-2026

The Primary Objectives in This Report Are:

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

To assess the growth potential for Ultrafine Calcined Gypsum

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

To assess competitive factors affecting the marketplace

This report profiles key players in the global Ultrafine Calcined Gypsum market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Gebr. Knauf KG, Compagnie de Saint-Gobain S.A., Koch, Inc., Arcosa, Inc., REMONDIS SE & Co. KG, Etex NV, SRL Materials GmbH, Noritake Co., Limited, SAN ESU GYPSUM CO., LTD., MUNGYO Gypsum & Engineering Co., etc.

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

Ultrafine Calcined Gypsum market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This

analysis can help you expand your business by targeting qualified niche markets.

Market Segmentation

Market segment by Type

?-type Hemihydrate Gypsum

?-type Gigh-strength Hemihydrate Gypsum

Market segment by Particle Size D97

?30?m

?10?m

Market segment by 2h Flexural Strength

?2.0MPa

?3.5MPa

Market segment by Application

Building Materials

Dental Models

Art Sculptures

Industrial Molds

Other

Major players covered

Gebr. Knauf KG

Compagnie de Saint-Gobain S.A.

Koch, Inc.

Arcosa, Inc.

REMONDIS SE & Co. KG

Etex NV

SRL Materials GmbH

Noritake Co., Limited

SAN ESU GYPSUM CO., LTD.

MUNGYO Gypsum & Engineering Co.

Szeria-Gipsz Kft.

Ata Plaster

Nuh Yap? Ürünleri A.?.

Hebei Xingtai Shuanghua Gypsum Products Co., Ltd.

Olympic Chemicals Industries

Vinayak Gypsum & Interiors Pvt. Ltd.

AJA TECHNOPLAST LLP

N.K.V. Gypsum Plaster Co., Ltd.

New Yangfeng Agricultural Technology Co., Ltd.

Wengfu (Group) Co., Ltd.

Shandong Borui New Material Technology Co., Ltd.

YOSHINO GYPSUM CO., LTD.

FIBRAN S.p.A.

Kalabhai Karson Pvt. Ltd.

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

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

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

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

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

Chapter Outline

Chapter 1, to describe Ultrafine Calcined Gypsum product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Ultrafine Calcined Gypsum, with price, sales quantity, revenue, and global market share of Ultrafine Calcined Gypsum from 2021 to 2026.

Chapter 3, the Ultrafine Calcined Gypsum competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

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

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

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

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

Chapter 13, the key raw materials and key suppliers, and industry chain of Ultrafine Calcined Gypsum.

Chapter 14 and 15, to describe Ultrafine Calcined Gypsum sales channel, distributors, customers, research findings and conclusion.

Contents

1 MARKET OVERVIEW

1.1 Product Overview and Scope

1.2 Market Estimation Caveats and Base Year

1.3 Market Analysis by Type

1.3.1 Overview: Global Ultrafine Calcined Gypsum Consumption Value by Type: 2021 Versus 2025 Versus 2032

1.3.2 α -type Hemihydrate Gypsum

1.3.3 β -type High-strength Hemihydrate Gypsum

1.4 Market Analysis by Particle Size D97

1.4.1 Overview: Global Ultrafine Calcined Gypsum Consumption Value by Particle Size D97: 2021 Versus 2025 Versus 2032

1.4.2 $\leq 30\mu\text{m}$

1.4.3 $\leq 10\mu\text{m}$

1.5 Market Analysis by 2h Flexural Strength

1.5.1 Overview: Global Ultrafine Calcined Gypsum Consumption Value by 2h Flexural Strength: 2021 Versus 2025 Versus 2032

1.5.2 $\geq 2.0\text{MPa}$

1.5.3 $\geq 3.5\text{MPa}$

1.6 Market Analysis by Application

1.6.1 Overview: Global Ultrafine Calcined Gypsum Consumption Value by Application: 2021 Versus 2025 Versus 2032

1.6.2 Building Materials

1.6.3 Dental Models

1.6.4 Art Sculptures

1.6.5 Industrial Molds

1.6.6 Other

1.7 Global Ultrafine Calcined Gypsum Market Size & Forecast

1.7.1 Global Ultrafine Calcined Gypsum Consumption Value (2021 & 2025 & 2032)

1.7.2 Global Ultrafine Calcined Gypsum Sales Quantity (2021-2032)

1.7.3 Global Ultrafine Calcined Gypsum Average Price (2021-2032)

2 MANUFACTURERS PROFILES

2.1 Gebr. Knauf KG

2.1.1 Gebr. Knauf KG Details

2.1.2 Gebr. Knauf KG Major Business

- 2.1.3 Gebr. Knauf KG Ultrafine Calcined Gypsum Product and Services
- 2.1.4 Gebr. Knauf KG Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
- 2.1.5 Gebr. Knauf KG Recent Developments/Updates
- 2.2 Compagnie de Saint-Gobain S.A.
 - 2.2.1 Compagnie de Saint-Gobain S.A. Details
 - 2.2.2 Compagnie de Saint-Gobain S.A. Major Business
 - 2.2.3 Compagnie de Saint-Gobain S.A. Ultrafine Calcined Gypsum Product and Services
 - 2.2.4 Compagnie de Saint-Gobain S.A. Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.2.5 Compagnie de Saint-Gobain S.A. Recent Developments/Updates
- 2.3 Koch, Inc.
 - 2.3.1 Koch, Inc. Details
 - 2.3.2 Koch, Inc. Major Business
 - 2.3.3 Koch, Inc. Ultrafine Calcined Gypsum Product and Services
 - 2.3.4 Koch, Inc. Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.3.5 Koch, Inc. Recent Developments/Updates
- 2.4 Arcosa, Inc.
 - 2.4.1 Arcosa, Inc. Details
 - 2.4.2 Arcosa, Inc. Major Business
 - 2.4.3 Arcosa, Inc. Ultrafine Calcined Gypsum Product and Services
 - 2.4.4 Arcosa, Inc. Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.4.5 Arcosa, Inc. Recent Developments/Updates
- 2.5 REMONDIS SE & Co. KG
 - 2.5.1 REMONDIS SE & Co. KG Details
 - 2.5.2 REMONDIS SE & Co. KG Major Business
 - 2.5.3 REMONDIS SE & Co. KG Ultrafine Calcined Gypsum Product and Services
 - 2.5.4 REMONDIS SE & Co. KG Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.5.5 REMONDIS SE & Co. KG Recent Developments/Updates
- 2.6 Etex NV
 - 2.6.1 Etex NV Details
 - 2.6.2 Etex NV Major Business
 - 2.6.3 Etex NV Ultrafine Calcined Gypsum Product and Services
 - 2.6.4 Etex NV Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)

- 2.6.5 Etex NV Recent Developments/Updates
- 2.7 SRL Materials GmbH
 - 2.7.1 SRL Materials GmbH Details
 - 2.7.2 SRL Materials GmbH Major Business
 - 2.7.3 SRL Materials GmbH Ultrafine Calcined Gypsum Product and Services
 - 2.7.4 SRL Materials GmbH Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.7.5 SRL Materials GmbH Recent Developments/Updates
- 2.8 Noritake Co., Limited
 - 2.8.1 Noritake Co., Limited Details
 - 2.8.2 Noritake Co., Limited Major Business
 - 2.8.3 Noritake Co., Limited Ultrafine Calcined Gypsum Product and Services
 - 2.8.4 Noritake Co., Limited Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.8.5 Noritake Co., Limited Recent Developments/Updates
- 2.9 SAN ESU GYPSUM CO., LTD.
 - 2.9.1 SAN ESU GYPSUM CO., LTD. Details
 - 2.9.2 SAN ESU GYPSUM CO., LTD. Major Business
 - 2.9.3 SAN ESU GYPSUM CO., LTD. Ultrafine Calcined Gypsum Product and Services
 - 2.9.4 SAN ESU GYPSUM CO., LTD. Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.9.5 SAN ESU GYPSUM CO., LTD. Recent Developments/Updates
- 2.10 MUNGYO Gypsum & Engineering Co.
 - 2.10.1 MUNGYO Gypsum & Engineering Co. Details
 - 2.10.2 MUNGYO Gypsum & Engineering Co. Major Business
 - 2.10.3 MUNGYO Gypsum & Engineering Co. Ultrafine Calcined Gypsum Product and Services
 - 2.10.4 MUNGYO Gypsum & Engineering Co. Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.10.5 MUNGYO Gypsum & Engineering Co. Recent Developments/Updates
- 2.11 Szeria-Gipsz Kft.
 - 2.11.1 Szeria-Gipsz Kft. Details
 - 2.11.2 Szeria-Gipsz Kft. Major Business
 - 2.11.3 Szeria-Gipsz Kft. Ultrafine Calcined Gypsum Product and Services
 - 2.11.4 Szeria-Gipsz Kft. Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.11.5 Szeria-Gipsz Kft. Recent Developments/Updates
- 2.12 Ata Plaster
 - 2.12.1 Ata Plaster Details

- 2.12.2 Ata Plaster Major Business
- 2.12.3 Ata Plaster Ultrafine Calcined Gypsum Product and Services
- 2.12.4 Ata Plaster Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
- 2.12.5 Ata Plaster Recent Developments/Updates
- 2.13 Nuh Yap? Ürünleri A.?.
 - 2.13.1 Nuh Yap? Ürünleri A.?. Details
 - 2.13.2 Nuh Yap? Ürünleri A.?. Major Business
 - 2.13.3 Nuh Yap? Ürünleri A.?. Ultrafine Calcined Gypsum Product and Services
 - 2.13.4 Nuh Yap? Ürünleri A.?. Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.13.5 Nuh Yap? Ürünleri A.?. Recent Developments/Updates
- 2.14 Hebei Xingtai Shuanghua Gypsum Products Co., Ltd.
 - 2.14.1 Hebei Xingtai Shuanghua Gypsum Products Co., Ltd. Details
 - 2.14.2 Hebei Xingtai Shuanghua Gypsum Products Co., Ltd. Major Business
 - 2.14.3 Hebei Xingtai Shuanghua Gypsum Products Co., Ltd. Ultrafine Calcined Gypsum Product and Services
 - 2.14.4 Hebei Xingtai Shuanghua Gypsum Products Co., Ltd. Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.14.5 Hebei Xingtai Shuanghua Gypsum Products Co., Ltd. Recent Developments/Updates
- 2.15 Olympic Chemicals Industries
 - 2.15.1 Olympic Chemicals Industries Details
 - 2.15.2 Olympic Chemicals Industries Major Business
 - 2.15.3 Olympic Chemicals Industries Ultrafine Calcined Gypsum Product and Services
 - 2.15.4 Olympic Chemicals Industries Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.15.5 Olympic Chemicals Industries Recent Developments/Updates
- 2.16 Vinayak Gypsum & Interiors Pvt. Ltd.
 - 2.16.1 Vinayak Gypsum & Interiors Pvt. Ltd. Details
 - 2.16.2 Vinayak Gypsum & Interiors Pvt. Ltd. Major Business
 - 2.16.3 Vinayak Gypsum & Interiors Pvt. Ltd. Ultrafine Calcined Gypsum Product and Services
 - 2.16.4 Vinayak Gypsum & Interiors Pvt. Ltd. Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.16.5 Vinayak Gypsum & Interiors Pvt. Ltd. Recent Developments/Updates
- 2.17 AJA TECHNOPLAST LLP
 - 2.17.1 AJA TECHNOPLAST LLP Details

- 2.17.2 AJA TECHNOPLAST LLP Major Business
- 2.17.3 AJA TECHNOPLAST LLP Ultrafine Calcined Gypsum Product and Services
- 2.17.4 AJA TECHNOPLAST LLP Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
- 2.17.5 AJA TECHNOPLAST LLP Recent Developments/Updates
- 2.18 N.K.V. Gypsum Plaster Co., Ltd.
 - 2.18.1 N.K.V. Gypsum Plaster Co., Ltd. Details
 - 2.18.2 N.K.V. Gypsum Plaster Co., Ltd. Major Business
 - 2.18.3 N.K.V. Gypsum Plaster Co., Ltd. Ultrafine Calcined Gypsum Product and Services
 - 2.18.4 N.K.V. Gypsum Plaster Co., Ltd. Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.18.5 N.K.V. Gypsum Plaster Co., Ltd. Recent Developments/Updates
- 2.19 New Yangfeng Agricultural Technology Co., Ltd.
 - 2.19.1 New Yangfeng Agricultural Technology Co., Ltd. Details
 - 2.19.2 New Yangfeng Agricultural Technology Co., Ltd. Major Business
 - 2.19.3 New Yangfeng Agricultural Technology Co., Ltd. Ultrafine Calcined Gypsum Product and Services
 - 2.19.4 New Yangfeng Agricultural Technology Co., Ltd. Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.19.5 New Yangfeng Agricultural Technology Co., Ltd. Recent Developments/Updates
- 2.20 Wengfu (Group) Co., Ltd.
 - 2.20.1 Wengfu (Group) Co., Ltd. Details
 - 2.20.2 Wengfu (Group) Co., Ltd. Major Business
 - 2.20.3 Wengfu (Group) Co., Ltd. Ultrafine Calcined Gypsum Product and Services
 - 2.20.4 Wengfu (Group) Co., Ltd. Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.20.5 Wengfu (Group) Co., Ltd. Recent Developments/Updates
- 2.21 Shandong Borui New Material Technology Co., Ltd.
 - 2.21.1 Shandong Borui New Material Technology Co., Ltd. Details
 - 2.21.2 Shandong Borui New Material Technology Co., Ltd. Major Business
 - 2.21.3 Shandong Borui New Material Technology Co., Ltd. Ultrafine Calcined Gypsum Product and Services
 - 2.21.4 Shandong Borui New Material Technology Co., Ltd. Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.21.5 Shandong Borui New Material Technology Co., Ltd. Recent Developments/Updates
- 2.22 YOSHINO GYPSUM CO., LTD.

- 2.22.1 YOSHINO GYPSUM CO., LTD. Details
- 2.22.2 YOSHINO GYPSUM CO., LTD. Major Business
- 2.22.3 YOSHINO GYPSUM CO., LTD. Ultrafine Calcined Gypsum Product and Services
- 2.22.4 YOSHINO GYPSUM CO., LTD. Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
- 2.22.5 YOSHINO GYPSUM CO., LTD. Recent Developments/Updates
- 2.23 FIBRAN S.p.A.
 - 2.23.1 FIBRAN S.p.A. Details
 - 2.23.2 FIBRAN S.p.A. Major Business
 - 2.23.3 FIBRAN S.p.A. Ultrafine Calcined Gypsum Product and Services
 - 2.23.4 FIBRAN S.p.A. Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.23.5 FIBRAN S.p.A. Recent Developments/Updates
- 2.24 Kalabhai Karson Pvt. Ltd.
 - 2.24.1 Kalabhai Karson Pvt. Ltd. Details
 - 2.24.2 Kalabhai Karson Pvt. Ltd. Major Business
 - 2.24.3 Kalabhai Karson Pvt. Ltd. Ultrafine Calcined Gypsum Product and Services
 - 2.24.4 Kalabhai Karson Pvt. Ltd. Ultrafine Calcined Gypsum Sales Quantity, Average Price, Revenue, Gross Margin and Market Share (2021-2026)
 - 2.24.5 Kalabhai Karson Pvt. Ltd. Recent Developments/Updates

3 COMPETITIVE ENVIRONMENT: ULTRAFINE CALCINED GYPSUM BY MANUFACTURER

- 3.1 Global Ultrafine Calcined Gypsum Sales Quantity by Manufacturer (2021-2026)
- 3.2 Global Ultrafine Calcined Gypsum Revenue by Manufacturer (2021-2026)
- 3.3 Global Ultrafine Calcined Gypsum Average Price by Manufacturer (2021-2026)
- 3.4 Market Share Analysis (2025)
 - 3.4.1 Producer Shipments of Ultrafine Calcined Gypsum by Manufacturer Revenue (\$MM) and Market Share (%): 2025
 - 3.4.2 Top 3 Ultrafine Calcined Gypsum Manufacturer Market Share in 2025
 - 3.4.3 Top 6 Ultrafine Calcined Gypsum Manufacturer Market Share in 2025
- 3.5 Ultrafine Calcined Gypsum Market: Overall Company Footprint Analysis
 - 3.5.1 Ultrafine Calcined Gypsum Market: Region Footprint
 - 3.5.2 Ultrafine Calcined Gypsum Market: Company Product Type Footprint
 - 3.5.3 Ultrafine Calcined Gypsum Market: Company Product Application Footprint
- 3.6 New Market Entrants and Barriers to Market Entry
- 3.7 Mergers, Acquisition, Agreements, and Collaborations

4 CONSUMPTION ANALYSIS BY REGION

4.1 Global Ultrafine Calcined Gypsum Market Size by Region

4.1.1 Global Ultrafine Calcined Gypsum Sales Quantity by Region (2021-2032)

4.1.2 Global Ultrafine Calcined Gypsum Consumption Value by Region (2021-2032)

4.1.3 Global Ultrafine Calcined Gypsum Average Price by Region (2021-2032)

4.2 North America Ultrafine Calcined Gypsum Consumption Value (2021-2032)

4.3 Europe Ultrafine Calcined Gypsum Consumption Value (2021-2032)

4.4 Asia-Pacific Ultrafine Calcined Gypsum Consumption Value (2021-2032)

4.5 South America Ultrafine Calcined Gypsum Consumption Value (2021-2032)

4.6 Middle East & Africa Ultrafine Calcined Gypsum Consumption Value (2021-2032)

5 MARKET SEGMENT BY TYPE

5.1 Global Ultrafine Calcined Gypsum Sales Quantity by Type (2021-2032)

5.2 Global Ultrafine Calcined Gypsum Consumption Value by Type (2021-2032)

5.3 Global Ultrafine Calcined Gypsum Average Price by Type (2021-2032)

6 MARKET SEGMENT BY APPLICATION

6.1 Global Ultrafine Calcined Gypsum Sales Quantity by Application (2021-2032)

6.2 Global Ultrafine Calcined Gypsum Consumption Value by Application (2021-2032)

6.3 Global Ultrafine Calcined Gypsum Average Price by Application (2021-2032)

7 NORTH AMERICA

7.1 North America Ultrafine Calcined Gypsum Sales Quantity by Type (2021-2032)

7.2 North America Ultrafine Calcined Gypsum Sales Quantity by Application (2021-2032)

7.3 North America Ultrafine Calcined Gypsum Market Size by Country

7.3.1 North America Ultrafine Calcined Gypsum Sales Quantity by Country (2021-2032)

7.3.2 North America Ultrafine Calcined Gypsum Consumption Value by Country (2021-2032)

7.3.3 United States Market Size and Forecast (2021-2032)

7.3.4 Canada Market Size and Forecast (2021-2032)

7.3.5 Mexico Market Size and Forecast (2021-2032)

8 EUROPE

- 8.1 Europe Ultrafine Calcined Gypsum Sales Quantity by Type (2021-2032)
- 8.2 Europe Ultrafine Calcined Gypsum Sales Quantity by Application (2021-2032)
- 8.3 Europe Ultrafine Calcined Gypsum Market Size by Country
 - 8.3.1 Europe Ultrafine Calcined Gypsum Sales Quantity by Country (2021-2032)
 - 8.3.2 Europe Ultrafine Calcined Gypsum Consumption Value by Country (2021-2032)
 - 8.3.3 Germany Market Size and Forecast (2021-2032)
 - 8.3.4 France Market Size and Forecast (2021-2032)
 - 8.3.5 United Kingdom Market Size and Forecast (2021-2032)
 - 8.3.6 Russia Market Size and Forecast (2021-2032)
 - 8.3.7 Italy Market Size and Forecast (2021-2032)

9 ASIA-PACIFIC

- 9.1 Asia-Pacific Ultrafine Calcined Gypsum Sales Quantity by Type (2021-2032)
- 9.2 Asia-Pacific Ultrafine Calcined Gypsum Sales Quantity by Application (2021-2032)
- 9.3 Asia-Pacific Ultrafine Calcined Gypsum Market Size by Region
 - 9.3.1 Asia-Pacific Ultrafine Calcined Gypsum Sales Quantity by Region (2021-2032)
 - 9.3.2 Asia-Pacific Ultrafine Calcined Gypsum Consumption Value by Region (2021-2032)
 - 9.3.3 China Market Size and Forecast (2021-2032)
 - 9.3.4 Japan Market Size and Forecast (2021-2032)
 - 9.3.5 South Korea Market Size and Forecast (2021-2032)
 - 9.3.6 India Market Size and Forecast (2021-2032)
 - 9.3.7 Southeast Asia Market Size and Forecast (2021-2032)
 - 9.3.8 Australia Market Size and Forecast (2021-2032)

10 SOUTH AMERICA

- 10.1 South America Ultrafine Calcined Gypsum Sales Quantity by Type (2021-2032)
- 10.2 South America Ultrafine Calcined Gypsum Sales Quantity by Application (2021-2032)
- 10.3 South America Ultrafine Calcined Gypsum Market Size by Country
 - 10.3.1 South America Ultrafine Calcined Gypsum Sales Quantity by Country (2021-2032)
 - 10.3.2 South America Ultrafine Calcined Gypsum Consumption Value by Country (2021-2032)
 - 10.3.3 Brazil Market Size and Forecast (2021-2032)

10.3.4 Argentina Market Size and Forecast (2021-2032)

11 MIDDLE EAST & AFRICA

11.1 Middle East & Africa Ultrafine Calcined Gypsum Sales Quantity by Type (2021-2032)

11.2 Middle East & Africa Ultrafine Calcined Gypsum Sales Quantity by Application (2021-2032)

11.3 Middle East & Africa Ultrafine Calcined Gypsum Market Size by Country

11.3.1 Middle East & Africa Ultrafine Calcined Gypsum Sales Quantity by Country (2021-2032)

11.3.2 Middle East & Africa Ultrafine Calcined Gypsum Consumption Value by Country (2021-2032)

11.3.3 Turkey Market Size and Forecast (2021-2032)

11.3.4 Egypt Market Size and Forecast (2021-2032)

11.3.5 Saudi Arabia Market Size and Forecast (2021-2032)

11.3.6 South Africa Market Size and Forecast (2021-2032)

12 MARKET DYNAMICS

12.1 Ultrafine Calcined Gypsum Market Drivers

12.2 Ultrafine Calcined Gypsum Market Restraints

12.3 Ultrafine Calcined Gypsum Trends Analysis

12.4 Porters Five Forces Analysis

12.4.1 Threat of New Entrants

12.4.2 Bargaining Power of Suppliers

12.4.3 Bargaining Power of Buyers

12.4.4 Threat of Substitutes

12.4.5 Competitive Rivalry

13 RAW MATERIAL AND INDUSTRY CHAIN

13.1 Raw Material of Ultrafine Calcined Gypsum and Key Manufacturers

13.2 Manufacturing Costs Percentage of Ultrafine Calcined Gypsum

13.3 Ultrafine Calcined Gypsum Production Process

13.4 Industry Value Chain Analysis

14 SHIPMENTS BY DISTRIBUTION CHANNEL

14.1 Sales Channel

14.1.1 Direct to End-User

14.1.2 Distributors

14.2 Ultrafine Calcined Gypsum Typical Distributors

14.3 Ultrafine Calcined Gypsum Typical Customers

15 RESEARCH FINDINGS AND CONCLUSION

16 APPENDIX

16.1 Methodology

16.2 Research Process and Data Source

16.3 Disclaimer

List Of Tables

LIST OF TABLES

- Table 1. Global Ultrafine Calcined Gypsum Consumption Value by Type, (USD Million), 2021 & 2025 & 2032
- Table 2. Global Ultrafine Calcined Gypsum Consumption Value by Particle Size D97, (USD Million), 2021 & 2025 & 2032
- Table 3. Global Ultrafine Calcined Gypsum Consumption Value by 2h Flexural Strength, (USD Million), 2021 & 2025 & 2032
- Table 4. Global Ultrafine Calcined Gypsum Consumption Value by Application, (USD Million), 2021 & 2025 & 2032
- Table 5. Gebr. Knauf KG Basic Information, Manufacturing Base and Competitors
- Table 6. Gebr. Knauf KG Major Business
- Table 7. Gebr. Knauf KG Ultrafine Calcined Gypsum Product and Services
- Table 8. Gebr. Knauf KG Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
- Table 9. Gebr. Knauf KG Recent Developments/Updates
- Table 10. Compagnie de Saint-Gobain S.A. Basic Information, Manufacturing Base and Competitors
- Table 11. Compagnie de Saint-Gobain S.A. Major Business
- Table 12. Compagnie de Saint-Gobain S.A. Ultrafine Calcined Gypsum Product and Services
- Table 13. Compagnie de Saint-Gobain S.A. Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
- Table 14. Compagnie de Saint-Gobain S.A. Recent Developments/Updates
- Table 15. Koch, Inc. Basic Information, Manufacturing Base and Competitors
- Table 16. Koch, Inc. Major Business
- Table 17. Koch, Inc. Ultrafine Calcined Gypsum Product and Services
- Table 18. Koch, Inc. Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
- Table 19. Koch, Inc. Recent Developments/Updates
- Table 20. Arcosa, Inc. Basic Information, Manufacturing Base and Competitors
- Table 21. Arcosa, Inc. Major Business
- Table 22. Arcosa, Inc. Ultrafine Calcined Gypsum Product and Services
- Table 23. Arcosa, Inc. Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
- Table 24. Arcosa, Inc. Recent Developments/Updates

Table 25. REMONDIS SE & Co. KG Basic Information, Manufacturing Base and Competitors

Table 26. REMONDIS SE & Co. KG Major Business

Table 27. REMONDIS SE & Co. KG Ultrafine Calcined Gypsum Product and Services

Table 28. REMONDIS SE & Co. KG Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 29. REMONDIS SE & Co. KG Recent Developments/Updates

Table 30. Etex NV Basic Information, Manufacturing Base and Competitors

Table 31. Etex NV Major Business

Table 32. Etex NV Ultrafine Calcined Gypsum Product and Services

Table 33. Etex NV Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 34. Etex NV Recent Developments/Updates

Table 35. SRL Materials GmbH Basic Information, Manufacturing Base and Competitors

Table 36. SRL Materials GmbH Major Business

Table 37. SRL Materials GmbH Ultrafine Calcined Gypsum Product and Services

Table 38. SRL Materials GmbH Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 39. SRL Materials GmbH Recent Developments/Updates

Table 40. Noritake Co., Limited Basic Information, Manufacturing Base and Competitors

Table 41. Noritake Co., Limited Major Business

Table 42. Noritake Co., Limited Ultrafine Calcined Gypsum Product and Services

Table 43. Noritake Co., Limited Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 44. Noritake Co., Limited Recent Developments/Updates

Table 45. SAN ESU GYPSUM CO., LTD. Basic Information, Manufacturing Base and Competitors

Table 46. SAN ESU GYPSUM CO., LTD. Major Business

Table 47. SAN ESU GYPSUM CO., LTD. Ultrafine Calcined Gypsum Product and Services

Table 48. SAN ESU GYPSUM CO., LTD. Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 49. SAN ESU GYPSUM CO., LTD. Recent Developments/Updates

Table 50. MUNGYO Gypsum & Engineering Co. Basic Information, Manufacturing Base and Competitors

Table 51. MUNGYO Gypsum & Engineering Co. Major Business

Table 52. MUNGYO Gypsum & Engineering Co. Ultrafine Calcined Gypsum Product and Services

Table 53. MUNGYO Gypsum & Engineering Co. Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 54. MUNGYO Gypsum & Engineering Co. Recent Developments/Updates

Table 55. Szeria-Gipsz Kft. Basic Information, Manufacturing Base and Competitors

Table 56. Szeria-Gipsz Kft. Major Business

Table 57. Szeria-Gipsz Kft. Ultrafine Calcined Gypsum Product and Services

Table 58. Szeria-Gipsz Kft. Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 59. Szeria-Gipsz Kft. Recent Developments/Updates

Table 60. Ata Plaster Basic Information, Manufacturing Base and Competitors

Table 61. Ata Plaster Major Business

Table 62. Ata Plaster Ultrafine Calcined Gypsum Product and Services

Table 63. Ata Plaster Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 64. Ata Plaster Recent Developments/Updates

Table 65. Nuh Yap? Ürünleri A.?. Basic Information, Manufacturing Base and Competitors

Table 66. Nuh Yap? Ürünleri A.?. Major Business

Table 67. Nuh Yap? Ürünleri A.?. Ultrafine Calcined Gypsum Product and Services

Table 68. Nuh Yap? Ürünleri A.?. Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 69. Nuh Yap? Ürünleri A.?. Recent Developments/Updates

Table 70. Hebei Xingtai Shuanghua Gypsum Products Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 71. Hebei Xingtai Shuanghua Gypsum Products Co., Ltd. Major Business

Table 72. Hebei Xingtai Shuanghua Gypsum Products Co., Ltd. Ultrafine Calcined Gypsum Product and Services

Table 73. Hebei Xingtai Shuanghua Gypsum Products Co., Ltd. Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 74. Hebei Xingtai Shuanghua Gypsum Products Co., Ltd. Recent Developments/Updates

Table 75. Olympic Chemicals Industries Basic Information, Manufacturing Base and

Competitors

Table 76. Olympic Chemicals Industries Major Business

Table 77. Olympic Chemicals Industries Ultrafine Calcined Gypsum Product and Services

Table 78. Olympic Chemicals Industries Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. Olympic Chemicals Industries Recent Developments/Updates

Table 80. Vinayak Gypsum & Interiors Pvt. Ltd. Basic Information, Manufacturing Base and Competitors

Table 81. Vinayak Gypsum & Interiors Pvt. Ltd. Major Business

Table 82. Vinayak Gypsum & Interiors Pvt. Ltd. Ultrafine Calcined Gypsum Product and Services

Table 83. Vinayak Gypsum & Interiors Pvt. Ltd. Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 84. Vinayak Gypsum & Interiors Pvt. Ltd. Recent Developments/Updates

Table 85. AJA TECHNOPLAST LLP Basic Information, Manufacturing Base and Competitors

Table 86. AJA TECHNOPLAST LLP Major Business

Table 87. AJA TECHNOPLAST LLP Ultrafine Calcined Gypsum Product and Services

Table 88. AJA TECHNOPLAST LLP Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 89. AJA TECHNOPLAST LLP Recent Developments/Updates

Table 90. N.K.V. Gypsum Plaster Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 91. N.K.V. Gypsum Plaster Co., Ltd. Major Business

Table 92. N.K.V. Gypsum Plaster Co., Ltd. Ultrafine Calcined Gypsum Product and Services

Table 93. N.K.V. Gypsum Plaster Co., Ltd. Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 94. N.K.V. Gypsum Plaster Co., Ltd. Recent Developments/Updates

Table 95. New Yangfeng Agricultural Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 96. New Yangfeng Agricultural Technology Co., Ltd. Major Business

Table 97. New Yangfeng Agricultural Technology Co., Ltd. Ultrafine Calcined Gypsum Product and Services

Table 98. New Yangfeng Agricultural Technology Co., Ltd. Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 99. New Yangfeng Agricultural Technology Co., Ltd. Recent Developments/Updates

Table 100. Wengfu (Group) Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 101. Wengfu (Group) Co., Ltd. Major Business

Table 102. Wengfu (Group) Co., Ltd. Ultrafine Calcined Gypsum Product and Services

Table 103. Wengfu (Group) Co., Ltd. Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 104. Wengfu (Group) Co., Ltd. Recent Developments/Updates

Table 105. Shandong Borui New Material Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 106. Shandong Borui New Material Technology Co., Ltd. Major Business

Table 107. Shandong Borui New Material Technology Co., Ltd. Ultrafine Calcined Gypsum Product and Services

Table 108. Shandong Borui New Material Technology Co., Ltd. Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. Shandong Borui New Material Technology Co., Ltd. Recent Developments/Updates

Table 110. YOSHINO GYPSUM CO., LTD. Basic Information, Manufacturing Base and Competitors

Table 111. YOSHINO GYPSUM CO., LTD. Major Business

Table 112. YOSHINO GYPSUM CO., LTD. Ultrafine Calcined Gypsum Product and Services

Table 113. YOSHINO GYPSUM CO., LTD. Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 114. YOSHINO GYPSUM CO., LTD. Recent Developments/Updates

Table 115. FIBRAN S.p.A. Basic Information, Manufacturing Base and Competitors

Table 116. FIBRAN S.p.A. Major Business

Table 117. FIBRAN S.p.A. Ultrafine Calcined Gypsum Product and Services

Table 118. FIBRAN S.p.A. Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 119. FIBRAN S.p.A. Recent Developments/Updates

Table 120. Kalabhai Karson Pvt. Ltd. Basic Information, Manufacturing Base and Competitors

Table 121. Kalabhai Karson Pvt. Ltd. Major Business

Table 122. Kalabhai Karson Pvt. Ltd. Ultrafine Calcined Gypsum Product and Services

Table 123. Kalabhai Karson Pvt. Ltd. Ultrafine Calcined Gypsum Sales Quantity (Kilotons), Average Price (US\$/Ton), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 124. Kalabhai Karson Pvt. Ltd. Recent Developments/Updates

Table 125. Global Ultrafine Calcined Gypsum Sales Quantity by Manufacturer (2021-2026) & (Kilotons)

Table 126. Global Ultrafine Calcined Gypsum Revenue by Manufacturer (2021-2026) & (USD Million)

Table 127. Global Ultrafine Calcined Gypsum Average Price by Manufacturer (2021-2026) & (US\$/Ton)

Table 128. Market Position of Manufacturers in Ultrafine Calcined Gypsum, (Tier 1, Tier 2, and Tier 3), Based on Revenue in 2025

Table 129. Head Office and Ultrafine Calcined Gypsum Production Site of Key Manufacturer

Table 130. Ultrafine Calcined Gypsum Market: Company Product Type Footprint

Table 131. Ultrafine Calcined Gypsum Market: Company Product Application Footprint

Table 132. Ultrafine Calcined Gypsum New Market Entrants and Barriers to Market Entry

Table 133. Ultrafine Calcined Gypsum Mergers, Acquisition, Agreements, and Collaborations

Table 134. Global Ultrafine Calcined Gypsum Consumption Value by Region (2021-2025-2032) & (USD Million) & CAGR

Table 135. Global Ultrafine Calcined Gypsum Sales Quantity by Region (2021-2026) & (Kilotons)

Table 136. Global Ultrafine Calcined Gypsum Sales Quantity by Region (2027-2032) & (Kilotons)

Table 137. Global Ultrafine Calcined Gypsum Consumption Value by Region (2021-2026) & (USD Million)

Table 138. Global Ultrafine Calcined Gypsum Consumption Value by Region (2027-2032) & (USD Million)

Table 139. Global Ultrafine Calcined Gypsum Average Price by Region (2021-2026) & (US\$/Ton)

Table 140. Global Ultrafine Calcined Gypsum Average Price by Region (2027-2032) & (US\$/Ton)

Table 141. Global Ultrafine Calcined Gypsum Sales Quantity by Type (2021-2026) &

(Kilotons)

Table 142. Global Ultrafine Calcined Gypsum Sales Quantity by Type (2027-2032) & (Kilotons)

Table 143. Global Ultrafine Calcined Gypsum Consumption Value by Type (2021-2026) & (USD Million)

Table 144. Global Ultrafine Calcined Gypsum Consumption Value by Type (2027-2032) & (USD Million)

Table 145. Global Ultrafine Calcined Gypsum Average Price by Type (2021-2026) & (US\$/Ton)

Table 146. Global Ultrafine Calcined Gypsum Average Price by Type (2027-2032) & (US\$/Ton)

Table 147. Global Ultrafine Calcined Gypsum Sales Quantity by Application (2021-2026) & (Kilotons)

Table 148. Global Ultrafine Calcined Gypsum Sales Quantity by Application (2027-2032) & (Kilotons)

Table 149. Global Ultrafine Calcined Gypsum Consumption Value by Application (2021-2026) & (USD Million)

Table 150. Global Ultrafine Calcined Gypsum Consumption Value by Application (2027-2032) & (USD Million)

Table 151. Global Ultrafine Calcined Gypsum Average Price by Application (2021-2026) & (US\$/Ton)

Table 152. Global Ultrafine Calcined Gypsum Average Price by Application (2027-2032) & (US\$/Ton)

Table 153. North America Ultrafine Calcined Gypsum Sales Quantity by Type (2021-2026) & (Kilotons)

Table 154. North America Ultrafine Calcined Gypsum Sales Quantity by Type (2027-2032) & (Kilotons)

Table 155. North America Ultrafine Calcined Gypsum Sales Quantity by Application (2021-2026) & (Kilotons)

Table 156. North America Ultrafine Calcined Gypsum Sales Quantity by Application (2027-2032) & (Kilotons)

Table 157. North America Ultrafine Calcined Gypsum Sales Quantity by Country (2021-2026) & (Kilotons)

Table 158. North America Ultrafine Calcined Gypsum Sales Quantity by Country (2027-2032) & (Kilotons)

Table 159. North America Ultrafine Calcined Gypsum Consumption Value by Country (2021-2026) & (USD Million)

Table 160. North America Ultrafine Calcined Gypsum Consumption Value by Country (2027-2032) & (USD Million)

Table 161. Europe Ultrafine Calcined Gypsum Sales Quantity by Type (2021-2026) & (Kilotons)

Table 162. Europe Ultrafine Calcined Gypsum Sales Quantity by Type (2027-2032) & (Kilotons)

Table 163. Europe Ultrafine Calcined Gypsum Sales Quantity by Application (2021-2026) & (Kilotons)

Table 164. Europe Ultrafine Calcined Gypsum Sales Quantity by Application (2027-2032) & (Kilotons)

Table 165. Europe Ultrafine Calcined Gypsum Sales Quantity by Country (2021-2026) & (Kilotons)

Table 166. Europe Ultrafine Calcined Gypsum Sales Quantity by Country (2027-2032) & (Kilotons)

Table 167. Europe Ultrafine Calcined Gypsum Consumption Value by Country (2021-2026) & (USD Million)

Table 168. Europe Ultrafine Calcined Gypsum Consumption Value by Country (2027-2032) & (USD Million)

Table 169. Asia-Pacific Ultrafine Calcined Gypsum Sales Quantity by Type (2021-2026) & (Kilotons)

Table 170. Asia-Pacific Ultrafine Calcined Gypsum Sales Quantity by Type (2027-2032) & (Kilotons)

Table 171. Asia-Pacific Ultrafine Calcined Gypsum Sales Quantity by Application (2021-2026) & (Kilotons)

Table 172. Asia-Pacific Ultrafine Calcined Gypsum Sales Quantity by Application (2027-2032) & (Kilotons)

Table 173. Asia-Pacific Ultrafine Calcined Gypsum Sales Quantity by Region (2021-2026) & (Kilotons)

Table 174. Asia-Pacific Ultrafine Calcined Gypsum Sales Quantity by Region (2027-2032) & (Kilotons)

Table 175. Asia-Pacific Ultrafine Calcined Gypsum Consumption Value by Region (2021-2026) & (USD Million)

Table 176. Asia-Pacific Ultrafine Calcined Gypsum Consumption Value by Region (2027-2032) & (USD Million)

Table 177. South America Ultrafine Calcined Gypsum Sales Quantity by Type (2021-2026) & (Kilotons)

Table 178. South America Ultrafine Calcined Gypsum Sales Quantity by Type (2027-2032) & (Kilotons)

Table 179. South America Ultrafine Calcined Gypsum Sales Quantity by Application (2021-2026) & (Kilotons)

Table 180. South America Ultrafine Calcined Gypsum Sales Quantity by Application

(2027-2032) & (Kilotons)

Table 181. South America Ultrafine Calcined Gypsum Sales Quantity by Country
(2021-2026) & (Kilotons)

Table 182. South America Ultrafine Calcined Gypsum Sales Quantity by Country
(2027-2032) & (Kilotons)

Table 183. South America Ultrafine Calcined Gypsum Consumption Value by Country
(2021-2026) & (USD Million)

Table 184. South America Ultrafine Calcined Gypsum Consumption Value by Country
(2027-2032) & (USD Million)

Table 185. Middle East & Africa Ultrafine Calcined Gypsum Sales Quantity by Type
(2021-2026) & (Kilotons)

Table 186. Middle East & Africa Ultrafine Calcined Gypsum Sales Quantity by Type
(2027-2032) & (Kilotons)

Table 187. Middle East & Africa Ultrafine Calcined Gypsum Sales Quantity by
Application (2021-2026) & (Kilotons)

Table 188. Middle East & Africa Ultrafine Calcined Gypsum Sales Quantity by
Application (2027-2032) & (Kilotons)

Table 189. Middle East & Africa Ultrafine Calcined Gypsum Sales Quantity by Country
(2021-2026) & (Kilotons)

Table 190. Middle East & Africa Ultrafine Calcined Gypsum Sales Quantity by Country
(2027-2032) & (Kilotons)

Table 191. Middle East & Africa Ultrafine Calcined Gypsum Consumption Value by
Country (2021-2026) & (USD Million)

Table 192. Middle East & Africa Ultrafine Calcined Gypsum Consumption Value by
Country (2027-2032) & (USD Million)

Table 193. Ultrafine Calcined Gypsum Raw Material

Table 194. Key Manufacturers of Ultrafine Calcined Gypsum Raw Materials

Table 195. Ultrafine Calcined Gypsum Typical Distributors

Table 196. Ultrafine Calcined Gypsum Typical Customers

List Of Figures

LIST OF FIGURES

Figure 1. Ultrafine Calcined Gypsum Picture

Figure 2. Global Ultrafine Calcined Gypsum Revenue by Type, (USD Million), 2021 & 2025 & 2032

Figure 3. Global Ultrafine Calcined Gypsum Revenue Market Share by Type in 2025

Figure 4. α -type Hemihydrate Gypsum Examples

Figure 5. β -type High-strength Hemihydrate Gypsum Examples

Figure 6. Global Ultrafine Calcined Gypsum Revenue by Particle Size D97, (USD Million), 2021 & 2025 & 2032

Figure 7. Global Ultrafine Calcined Gypsum Revenue Market Share by Particle Size D97 in 2025

Figure 8. α 30 μ m Examples

Figure 9. β 10 μ m Examples

Figure 10. Global Ultrafine Calcined Gypsum Revenue by 2h Flexural Strength, (USD Million), 2021 & 2025 & 2032

Figure 11. Global Ultrafine Calcined Gypsum Revenue Market Share by 2h Flexural Strength in 2025

Figure 12. $\geq$ 2.0MPa Examples

Figure 13. $\geq$ 3.5MPa Examples

Figure 14. Global Ultrafine Calcined Gypsum Consumption Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 15. Global Ultrafine Calcined Gypsum Revenue Market Share by Application in 2025

Figure 16. Building Materials Examples

Figure 17. Dental Models Examples

Figure 18. Art Sculptures Examples

Figure 19. Industrial Molds Examples

Figure 20. Other Examples

Figure 21. Global Ultrafine Calcined Gypsum Consumption Value, (USD Million): 2021 & 2025 & 2032

Figure 22. Global Ultrafine Calcined Gypsum Consumption Value and Forecast (2021-2032) & (USD Million)

Figure 23. Global Ultrafine Calcined Gypsum Sales Quantity (2021-2032) & (Kilotons)

Figure 24. Global Ultrafine Calcined Gypsum Price (2021-2032) & (US\$/Ton)

Figure 25. Global Ultrafine Calcined Gypsum Sales Quantity Market Share by Manufacturer in 2025

Figure 26. Global Ultrafine Calcined Gypsum Revenue Market Share by Manufacturer in 2025

Figure 27. Producer Shipments of Ultrafine Calcined Gypsum by Manufacturer Sales (\$MM) and Market Share (%): 2025

Figure 28. Top 3 Ultrafine Calcined Gypsum Manufacturer (Revenue) Market Share in 2025

Figure 29. Top 6 Ultrafine Calcined Gypsum Manufacturer (Revenue) Market Share in 2025

Figure 30. Global Ultrafine Calcined Gypsum Sales Quantity Market Share by Region (2021-2032)

Figure 31. Global Ultrafine Calcined Gypsum Consumption Value Market Share by Region (2021-2032)

Figure 32. North America Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 33. Europe Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 34. Asia-Pacific Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 35. South America Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 36. Middle East & Africa Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 37. Global Ultrafine Calcined Gypsum Sales Quantity Market Share by Type (2021-2032)

Figure 38. Global Ultrafine Calcined Gypsum Consumption Value Market Share by Type (2021-2032)

Figure 39. Global Ultrafine Calcined Gypsum Average Price by Type (2021-2032) & (US\$/Ton)

Figure 40. Global Ultrafine Calcined Gypsum Sales Quantity Market Share by Application (2021-2032)

Figure 41. Global Ultrafine Calcined Gypsum Revenue Market Share by Application (2021-2032)

Figure 42. Global Ultrafine Calcined Gypsum Average Price by Application (2021-2032) & (US\$/Ton)

Figure 43. North America Ultrafine Calcined Gypsum Sales Quantity Market Share by Type (2021-2032)

Figure 44. North America Ultrafine Calcined Gypsum Sales Quantity Market Share by Application (2021-2032)

Figure 45. North America Ultrafine Calcined Gypsum Sales Quantity Market Share by

Country (2021-2032)

Figure 46. North America Ultrafine Calcined Gypsum Consumption Value Market Share by Country (2021-2032)

Figure 47. United States Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 48. Canada Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 49. Mexico Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 50. Europe Ultrafine Calcined Gypsum Sales Quantity Market Share by Type (2021-2032)

Figure 51. Europe Ultrafine Calcined Gypsum Sales Quantity Market Share by Application (2021-2032)

Figure 52. Europe Ultrafine Calcined Gypsum Sales Quantity Market Share by Country (2021-2032)

Figure 53. Europe Ultrafine Calcined Gypsum Consumption Value Market Share by Country (2021-2032)

Figure 54. Germany Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 55. France Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 56. United Kingdom Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 57. Russia Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 58. Italy Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 59. Asia-Pacific Ultrafine Calcined Gypsum Sales Quantity Market Share by Type (2021-2032)

Figure 60. Asia-Pacific Ultrafine Calcined Gypsum Sales Quantity Market Share by Application (2021-2032)

Figure 61. Asia-Pacific Ultrafine Calcined Gypsum Sales Quantity Market Share by Region (2021-2032)

Figure 62. Asia-Pacific Ultrafine Calcined Gypsum Consumption Value Market Share by Region (2021-2032)

Figure 63. China Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 64. Japan Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 65. South Korea Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 66. India Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 67. Southeast Asia Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 68. Australia Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 69. South America Ultrafine Calcined Gypsum Sales Quantity Market Share by Type (2021-2032)

Figure 70. South America Ultrafine Calcined Gypsum Sales Quantity Market Share by Application (2021-2032)

Figure 71. South America Ultrafine Calcined Gypsum Sales Quantity Market Share by Country (2021-2032)

Figure 72. South America Ultrafine Calcined Gypsum Consumption Value Market Share by Country (2021-2032)

Figure 73. Brazil Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 74. Argentina Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 75. Middle East & Africa Ultrafine Calcined Gypsum Sales Quantity Market Share by Type (2021-2032)

Figure 76. Middle East & Africa Ultrafine Calcined Gypsum Sales Quantity Market Share by Application (2021-2032)

Figure 77. Middle East & Africa Ultrafine Calcined Gypsum Sales Quantity Market Share by Country (2021-2032)

Figure 78. Middle East & Africa Ultrafine Calcined Gypsum Consumption Value Market Share by Country (2021-2032)

Figure 79. Turkey Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 80. Egypt Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 81. Saudi Arabia Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 82. South Africa Ultrafine Calcined Gypsum Consumption Value (2021-2032) & (USD Million)

Figure 83. Ultrafine Calcined Gypsum Market Drivers

Figure 84. Ultrafine Calcined Gypsum Market Restraints

Figure 85. Ultrafine Calcined Gypsum Market Trends

Figure 86. Porters Five Forces Analysis

Figure 87. Manufacturing Cost Structure Analysis of Ultrafine Calcined Gypsum in 2025

Figure 88. Manufacturing Process Analysis of Ultrafine Calcined Gypsum

Figure 89. Ultrafine Calcined Gypsum Industrial Chain

Figure 90. Sales Channel: Direct to End-User vs Distributors

Figure 91. Direct Channel Pros & Cons

Figure 92. Indirect Channel Pros & Cons

Figure 93. Methodology

Figure 94. Research Process and Data Source

I would like to order

Product name: Global Ultrafine Calcined Gypsum Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

Product link: <https://marketpublishers.com/r/GB5D88F96D54EN.html>

Price: US\$ 3,480.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/GB5D88F96D54EN.html>