

# Microporous and Mesoporous Materials Market in South Korea - Manufacturing and Consumption, Outlook and Forecast 2020-2026

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## Abstracts

Nanoporous materials find several applications as catalyst, absorbent, adsorbent and ion exchangers and are also utilized in guest-host interaction, low dielectric constant mediate, and nano reactor. Moreover, nanoporous materials are also used in biomedical for decontamination and inhibiting bacteria; for filtration in hemodialysis; and for slowing drug release.

This report contains market size and forecasts of Microporous and Mesoporous Materials in South Korea, including the following market information:

South Korea Microporous and Mesoporous Materials Market Revenue, 2015-2020, 2021-2026, (\$ millions)

South Korea Microporous and Mesoporous Materials Market Consumption, 2015-2020, 2021-2026, (Kilo MT)

South Korea Microporous and Mesoporous Materials Production Capacity, 2015-2020, 2021-2026, (Kilo MT)

Top Five Competitors in South Korea Microporous and Mesoporous Materials Market 2019 (%)

The global Microporous and Mesoporous Materials market was valued at 7829.3 million in 2019 and is projected to reach US\$ 10470 million by 2026, at a CAGR of 7.5% during the forecast period. While the Microporous and Mesoporous Materials market size in South Korea was US\$ XX million in 2019, and it is expected to reach US\$ XX million by the end of 2026, with a CAGR of XX% during 2020-2026.

MARKET MONITOR GLOBAL, INC (MMG) has surveyed the Microporous and Mesoporous Materials manufacturers, suppliers, distributors and industry experts on the impacts of the COVID-19 pandemic on businesses, with top challenges including

ingredients and raw material delays, component and packaging shortages, reduced/cancelled orders from clients and consumers, and closures of production lines in some impacted areas.

This report also analyses and evaluates the COVID-19 impact on Microporous and Mesoporous Materials production and consumption in South Korea

Total Market by Segment:

South Korea Microporous and Mesoporous Materials Market, By Type, 2015-2020, 2021-2026 (\$ millions) & (Kilo MT)

South Korea Microporous and Mesoporous Materials Market Segment Percentages, By Type, 2019 (%)

Microporous Materials (Less than 2 nm)

Mesoporous Materials (2-50 nm)

On the basis of product type, the microporous materials (Less than 2 nm) segment is projected to account for the largest market share during the forecast period; this segment is estimated to account for 53.27% revenue market share in 2026.

South Korea Microporous and Mesoporous Materials Market, By Application, 2015-2020, 2021-2026 (\$ millions) & (Kilo MT)

South Korea Microporous and Mesoporous Materials Market Segment Percentages, By Application, 2019 (%)

Refining and Petrochemicals

Water Treatment

Air Purification

Mercury Control

Agriculture and Aquaculture

Food & Beverages

Industrial Processes

Medical & Pharmaceuticals

Others

The refining and petrochemicals held the largest share in the global microporous and mesoporous materials in 2019.

### Competitor Analysis

The report also provides analysis of leading market participants including:

Total Microporous and Mesoporous Materials Market Competitors Revenues in South Korea, by Players 2015-2020 (Estimated), (\$ millions)

Total Microporous and Mesoporous Materials Market Competitors Revenues Share in South Korea, by Players 2019 (%)

Total South Korea Microporous and Mesoporous Materials Market Competitors Sales, by Players 2015-2020 (Estimated), (Kilo MT)

Total South Korea Microporous and Mesoporous Materials Market Competitors Sales Market Share by Players 2019 (\$ millions)

Further, the report presents profiles of competitors in the market, including the following:

Kuraray

BASF

Cabot Norit

Jacobi Carbons

Ingevity Corporation

Dow Corning

Wacker Chemicals

Shin-Etsu

Momentive Performance Materials

Honeywell International Inc?UOP?

Axens

CECA (Arkema)

Zeolyst

Fujian Yuanli Active Carbon

Gelest

ADA-ES

Haycarb

Clariant

CHALCO

Huber

Zeochem AG

Porocel Industries

Grace Davison

Sumimoto

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