

Microporous and Mesoporous Materials Market in Southeast Asia - 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 Southeast Asia, including the following market information:

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

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

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

Top Five Competitors in Southeast Asia 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 Southeast Asia 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 Southeast Asia

Total Market by Segment:

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

Southeast Asia 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.

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

Southeast Asia 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 Southeast Asia, by Players 2015-2020 (Estimated), (\$ millions)

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

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

Total Southeast Asia 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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