

Global Molybdenumchloride(V) (CAS 10241-05-1) Market Research Report 2022 Professional Edition

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Abstracts

The global Molybdenumchloride(V) (CAS 10241-05-1) market was valued at 6.43 Million USD in 2021 and will grow with a CAGR of 5.09% from 2021 to 2027, based on HNY Research newly published report.

The prime objective of this report is to provide the insights on the post COVID-19 impact which will help market players in this field evaluate their business approaches. Also, this report covers market segmentation by major market vendors, types, applications/end users and geography(North America, East Asia, Europe, South Asia, Southeast Asia, Middle East, Africa, Oceania, South America).

Molybdenum chloride is hygroscopic and very sensitive to moisture, oxygen and oxygen-containing compounds. The appearance of MoCl₅ varies with the physical state. Solid state, liquid state and gaseous state of MoCl₅ are black crystal, black amber liquid and black amber vapor, respectively. Molybdenum chloride is hygroscopic and very sensitive to moisture, oxygen and oxygen-containing compounds. The appearance of MoCl₅ varies with the physical state. Solid state, liquid state and gaseous state of MoCl₅ are black crystal, black amber liquid and black amber vapor, respectively. Presently, there are only a few companies providing molybdenum chloride. China is the largest producer of molybdenum chloride. In 2017, China produced 46.03 MT, holding 92.37% market share. Global consumption of molybdenum chloride mainly concentrates in China, North America and Europe. The three regions consumed 62.19% molybdenum chloride globally.

By Market Vendors:

Huajing Powdery Material Science&Technological

Shandong Dongfang Technology

Luoyang Tongruen

Noah Technologies

Multialent Laboratory

By Types:

Purity 99.9%

Purity

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Research Programs/Design for This Report

Key Data Information from Secondary Sources

Key Data Information from Primary Sources

Global Molybdenumchloride(V) (CAS 10241-05-1) Market Share by Type: 2021 VS
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