

Global Molybdenumchloride (V) Market Analysis and Forecast 2024-2030

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Abstracts

Molybdenum chloride (CAS 10241-05-1) is hygroscopic and very sensitive to moisture, oxygen and oxygen-containing compounds. The appearance of MoC15 varies with the physical state. Solid state, liquid state and gaseous state of MoC15 are black crystal, black amber liquid and black amber vapor, respectively.

According to APO Research, The global Molybdenumchloride (V) market is projected to grow from US\$ million in 2024 to US\$ million by 2030, at a Compound Annual Growth Rate (CAGR) of % during the forecast period.

Global Molybdenumchloride (V) (CAS 10241-05-1) key players include Huajing Powdery Material Science&Technological, Noah Technologies, etc. Global top two manufacturers hold a share about 55%.

China is the largest market, with a share over 60%, followed by Europe and North America, have a share about 33 percent.

In terms of product, Purity

Contents

1 MARKET OVERVIEW

1.1 Product Definition

1.2 Molybdenumchloride (V) Market by Type

1.2.1 Global Molybdenumchloride (V) Market Size by Type, 2019 VS 2023 VS 2030

1.2.2 Purity 99.9%

1.2.3 Purity

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