

MOLYBDENUM TRIOXIDE NANOPOWDER

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99.9%
Purity

<80nm
APS

MoO₃



f @ X in

NS6130-03-333

Molybdenum trioxide (MoO₃) indeed exhibits a wide range of applications across various industries, from catalysis and electronics to flame retardancy, pigments, environmental remediation, and research in advanced technologies like rechargeable batteries and photocatalysis.

QUICK FACTS

CAS : 1313-27-5
Purity : 99.9%
APS : <80nm
Form : Powder

TECHNICAL SPECIFICATION

Molecular Formula : MoO₃
Molecular Weight : 143.95 g/mol

APPLICATIONS

- Catalysis
- Electronics
- Flame Retardant
- Pigments
- Catalyst Support
- Rechargeable Batteries



20ZICE4589C



19ZAZGO1274G



20ZICE4588M

ISO 9001:2015
CERTIFIED COMPANY

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