

NS6130-12-000246

Quick Facts

Product	:	Tungsten Oxide Nanorods
Stock No	:	NS6130-12-000246
CAS	:	1314-35-8
Molecular Formula	:	WO ₃
Form	:	Powder

TUNGSTEN OXIDE

Nanorods

Purity
99.9%

Technical Specification

Molecular Weight	Density
230.25g/mol	7.16g/cm ³

Tungsten oxide nanorods are one of the metal oxide semiconductors that can be easily made. Therefore, due to its semiconducting properties, it is applied in electrical devices

Applications:

- Tungsten oxide with multiple crystal phases has potential applications as an important functional material for catalysis, photoelectrode, electrochromic device, and chemical sensors. These applications have been a tremendous driving force in the field of tungsten-oxide-based materials research and engineering.

WO₃



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20ZICE4589C



19ZAZGO1274G



20ZICE4588M

ISO 9001:2015
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