

NS6130-12-001102

TITANIUM SULPHATE

Micropowder

Quick Facts

| | | |
|-------------------|---|---|
| Product | : | Titanium Sulphate Micropowder |
| Stock No | : | NS6130-12-001102 |
| CAS | : | 19495-80-8 |
| Molecular Formula | : | Ti ₂ (SO ₄) ₃ |
| Purity | : | 99% |

Purity
99%

Technical Specification

| Molecular Weight | APS |
|------------------|---------|
| 159.97g/mol | 40-60µm |

Titanium sulfate (Ti(SO₄)₂) is a chemical compound composed of titanium, sulfur, and oxygen. Titanium sulfate has a range of applications in various fields due to its unique properties, including its ability to act as a pigment, a water treatment agent, and a catalyst. Titanium sulfate is used as a catalyst in various chemical reactions, including the production of polyethylene terephthalate (PET) and other plastics. Titanium sulfate is used as a paper filler and coating agent to improve the strength, opacity, and printability of paper products.

Ti₂(SO₄)₃

APS 40-60µm



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20ZICE4589C



19ZAZGO1274G



20ZICE4588M

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INTELLIGENT MATERIALS PVT LTD
Derabassi
Punjab (140507)
INDIA

+91 9779 550077, 9779238252

NANOSHEL UK LIMITED
Chapel House,
Chapel St Cheshire,
CW12 4AB United Kingdom

+44 (0) 74 105 488, +44 203 137 5187

NANOSHEL LLC
3422 Old Capitol Suit
1305 Wilmington DE - 19808
United States

+1 646 470 4911