

Ti_3C_2 | MAX Phase



T Mxene **itanium** Carbide Powder

Catalogue no -

NS6130-12-001788

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NEXT

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Titanium carbide (Ti_3C_2Tx) MXene has attracted a great deal of attention in the research community and has already showed promise in numerous applications. Applications in optical biosensing platforms including photoluminescence, electrogenerated chemiluminescence (ECL), surface plasmon resonance (SPR), surface-enhanced Raman scattering (SERS), photoelectrochemical (PEC), colorimetric and photothermal sensors are highlighted.

Quick Facts

Product	:	Mxene Titanium Carbide
Stock No	:	NS6130-12-001788
CAS	:	12363-89-2
Molecular Formula	:	Ti_3C_2
Molecular Weight	:	167.62g/mol
Form	:	Powder
Density	:	4.21g/cm ³



Packing Sizes:

25Gms, 50Gms, 100Gms
500Gms & Bulk Orders

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