

Specification Sheet

232033 Sigma-Aldrich

Titanium(IV) oxide, anatase

powder, 99.8% trace metals basis

Synonym: Titanium dioxide

- CAS Number [1317-70-0](#)
- Linear Formula TiO_2
- Molecular Weight 79.87
- EC Number [215-280-1](#)
- MDL number [MFCD00011269](#)
- PubChem Substance ID [24853872](#)
- NACRES NA.23



SKU-Pack Size	Availability	Pack Size	Price (SGD)	Quantity
232033-100G	Available to ship on 12.04.2021 - FROM	100 g	40.28	<input type="text" value="0"/>
232033-500G	Estimated to ship on 26.04.2021 - FROM	500 g	150.15	<input type="text" value="0"/>

Properties

Related Categories [Alternative Energy](#), [Dopants](#), [Materials Science](#), [Metal and Ceramic Science](#), [Oxides](#),

assay 99.8% trace metals basis

form powder

mp 1825 °C (lit.)



density	3.9 g/mL at 25 °C (lit.)
storage temp.	room temp
SMILES string	<chem>O=[Ti]=O</chem>
InChI	1S/20.Ti
InChI key	GWEVSGVZZGPLCZ-UHFFFAOYSA-N

Description

Packaging

100, 500 g in poly bottle

