

**NS6130-12-000832**

# POTASSIUM

## Tellurite

### Quick Facts

Product	:	Potassium Tellurite
Stock No	:	NS6130-12-000832
CAS	:	7790-58-1
Molecular Formula	:	K <sub>2</sub> TeO <sub>3</sub>

**Purity**  
99.9%

### Technical Specification

Molecular Weight	Melting Point	APS
253.79g/mol	460-470°C	60-70µm

Potassium tellurite (K<sub>2</sub>TeO<sub>3</sub>) is an inorganic compound composed of potassium cations (K<sup>+</sup>) and tellurite anions (TeO<sub>3</sub><sup>2-</sup>). Potassium tellurite is an important material for research and industry due to its unique properties and potential applications. Potassium tellurite has potential applications in various fields such as optoelectronics, photonics, and laser technology.

# K<sub>2</sub>TeO<sub>3</sub>

**APS 60-70µm**



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