

METHYLAMINE TUNGSTATE POWDER

Stock No: NS6130-12-000279



$C_4H_{22}N_4O_4W$



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Methylamine Tungstate Powder

Methylamine Tungstate is an organometallic tungsten compound used as a negative stain for electron microscopy. Methylamine Tungstate is an excellent negative stain as it gives good contrast and wets both grid films and specimens very well. The greatest attribute of Methylamine Tungstate is the low buffering capacity which means that the pH of any mixture of stain and specimen assumes the pH of the specimen without any chemical reaction taking place.

Quick Facts

Product	:	Methylamine Tungstate Powder
Color	:	Gray/black Powder
Stock No	:	NS6130-12-000279
CAS	:	55979-60-7
Purity	:	99.9%
APS	:	1µm

Technical Specification

Molecular Formula	Molecular Weight	pH	Type
C ₄ H ₂₂ N ₄ O ₄ W	374.08 g/mol	6-7	Anionic

ISO 9001:2015
CERTIFIED COMPANY



2021CE4589C



192AZ001274G



2021CE4588M

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