

高纯氧化钼(POS)

描述

高纯氧化钼(POS)用升华工艺生产的纯净度为 99.90%或更高的 MoO_3 。其特点是碱金属痕量元素浓度低。

规格

以下典型的分析报告和规范是以克莱迈克斯取样和分析的方法为基准，可向公司索取。

元素	重量百分比	
	典型分析报告	规格
钼	66.5	—
铝	0.0015	0.0025
钙	0.0015	0.0025
铬	<0.0005	0.0010
铜	0.0010	0.0020
铁	0.0025	0.0030
铅	0.0025	0.0040
镁	<0.0005	—
镍	<0.0005	—
钾	<0.0020	—
硅	0.0010	0.0140
钠	<0.0005	—
硫	0.0050	0.0200
锡	0.0035	0.0100
钛	<0.0005	—

包装

袋装：净重 4000 lb
纤维桶：净重 250 lb

MSDS 需求

可向公司索取。

**SUBLIMED PURE MOLYBDIC OXIDE
(POS)**

DESCRIPTION

Pure Molybdic Oxide (POS) is produced by sublimation process which provides a purity level of 99.90 % MoO₃ or higher. It is characterized by a very low trace element concentration of alkali metals.

SPECIFICATIONS

The following typical analysis and specification are based on Climax methods of sampling and analysis, which are available on request.

	Percent by Weight	
	Typical Analysis	Specification
Molybdenum	66.5	-
Aluminium	0.0015	0.0025
Calcium	0.0015	0.0025
Chromium	< 0.0005	0.0010
Copper	0.0010	0.0020
Iron	0.0025	0.0030
Lead	0.0025	0.0040
Magnesium	< 0.0005	-
Nickel	< 0.0005	-
Potassium	< 0.0020	-
Silicon	0.0100	0.0140
Sodium	< 0.0005	-
Sulfur	0.0050	0.0200
Tin	0.0035	0.0100
Titanium	< 0.0005	-

PACKAGING

Bulk bag 4000 lb net
Fiber drum 250 lb net

MSDS REQUIREMENTS

A copy of the material safety data sheet (MSDS) is available upon request.