

Sodium Molybdate Specification

Molecular formula: $\text{Na}_2\text{MO}_4 \cdot 2\text{H}_2\text{O}$

Properties: white scaly crystal, density 3.2 g/cm³

Specification:

Sodium molybdate ($\text{Na}_2\text{MO}_4 \cdot 2\text{H}_2\text{O}$)		assay is not less than 99.0%	
Mo assay		≥39.3%	
Fe	≤0.001%	Cu	≤0.001%
Pb	≤0.001%	SO ₄	≤0.20%
Cl	≤0.05%	PO ₄	≤0.005%
Water insoluble matter	≤0.05%	NH ₄	≤0.005%

Usage:

Used in the making of alkaloid, reagent, dye, molybdenum red pigment, molybdenum, the material of fire retardant, its catalyst can be used as inhibitor

Packing:

Cardboard drum ,Net 25kg woven bag , plastic bag lined composite kraft paper bag or 50kg in plastic bag lined metal pail .