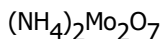




AMMONIUM DIMOLYBDATE

1/ CHEMICAL FORMULA



2/ PRODUCT DESCRIPTION

White crystals, < 1 mm, with high solubility (25°C: 43 g product in 100 g H₂O).
Thermal decomposition begins above 120°C with separation of water and ammonia.

3/ CHEMICAL CHARACTERISTICS (Mass fraction in cg/g (%): g/g (ppm))

<u>Characteristics</u>	<u>Limit</u>		
Mo	min.	56.3	cg/g
Al	max.	10	µg/g
Ca	max.	5	µg/g
Co	max.	10	µg/g
Cr	max.	5	µg/g
Cu	max.	5	µg/g
Fe	max.	10	µg/g
K	max.	60	µg/g
Mg	max.	5	µg/g
Mn	max.	10	µg/g
Na	max.	20	µg/g
Ni	max.	5	µg/g
P	max.	10	µg/g
Pb	max.	10	µg/g
Si	max.	10	µg/g
Sn	max.	10	µg/g
Ti	max.	5	µg/g
V	max.	10	µg/g
Zn	max.	10	µg/g
Zr	max.	10	µg/g
Insoluble Matter in H ₂ O	max.	50	µg/g

4/ PACKING

1,000 kg big bags

500 kg big bags

25 kg bags

5/ STORAGE AND HANDLING

Stor

Age and handling are subject to the rules and regulations in the country of use.

6/ DOCUMENTATION

A test report in accordance with DIN EN 10204 2.2 is supplied with every shipment.

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