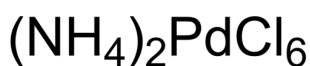


Certificate of Analysis

Compound Information

Product Name:	Ammonium hexachloropalladate(IV)
Cat. No.:	1154553
CAS No.:	19168-23-1
Molecular Formula:	Cl ₆ H ₈ N ₂ Pd
Molecular Weight:	355.21
Chemical Structure:	



Batch Information

Batch No.:	Lg1009310773
Storage:	2-8°C, protect from light, stored under nitrogen
Test Date:	2023-10-09
Retest Date:	2026-10-08
Origin:	Shanghai, China

QC Summary

QC Summary	Specification	Result
Appearance:	Pink to red (Solid)	Red (Solid)
Platinum(Pt),ω/%:	<0.001	qualified
Tellurium (Te),ω/%:	<0.0004	qualified
Magnesium(Mg),ω/%:	<0.0003	qualified
Bismuth (Bi),ω/%:	<0.0003	qualified
Antimony (Sb),ω/%:	<0.0003	qualified
Titanium (Ti),ω/%:	<0.0003	qualified
Arsenic(As),ω/%:	<0.0003	qualified
Chromium(Cr),ω/%:	<0.0003	qualified
Molybdenum (Mo) ,ω/%:	<0.0003	qualified
Manganese(Mn),ω/%:	<0.0003	qualified
Iron(Fe),ω/%:	<0.0003	qualified
Ruthenium(Ru),ω/%:	<0.0003	qualified
Cobalt(Co),ω/%:	<0.0003	qualified
Rhodium(Rh),ω/%:	<0.0004	qualified

Iridium(Ir),ω/%:	<0.0003	qualified
Nickel(Ni),ω/%:	<0.0003	qualified
Lead(Pb),ω/%:	<0.0003	qualified
Copper(Cu),ω/%:	<0.0003	qualified
Silver(Ag),ω/%:	<0.0003	qualified
Gold(Au),ω/%:	<0.001	qualified
Zinc(Zn),ω/%:	<0.0003	qualified
Cadmium (Cd),ω/%:	<0.0003	qualified
Aluminium(Al),ω/%:	<0.0003	qualified
Silicon(Si),ω/%:	<0.001	qualified
Tin(Sn),ω/%:	<0.0003	qualified
Zirconium(Zr),ω/%:	<0.0003	qualified
Palladium (Pd),ω/%:	30.01	qualified
Insoluble Matter,ω/%:	<0.0005	qualified
Conclusion:	The product has been tested and complies with the given specifications.	

Caution: Research use only and are not intended for human use.

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