



Certificate of Analysis

Compound Information

Product Name: Potassium tetrachloroplatinate(II)

 Cat. No.:
 1113085

 CAS No.:
 10025-99-7

Molecular Formula: Cl_4K_2Pt Molecular Weight: 415.09

Chemical Structure:

K₂PtCl₄

Batch Information

Batch No.: Lg0905301330

Storage: 2-8°C, protect from light, stored under nitrogen

qualified

qualified

Test Date: 2023-09-05 **Retest Date**: 2026-09-04

Origin: Shanghai, China

QC Summary

Arsenic(As),ω/%:

Platinum (Pt),ω/%:

Appearance: Red to reddish brown (Solid)

Silver(Ag), ω /%: qualified Calcium(Ca), ω /%: qualified Iron(Fe), ω /%: qualified Sodium(Na), ω /%: qualified Copper(Cu), ω /%: qualified Magnesium(Mg), ω /%: qualified Lead(Pb), ω /%: qualified

Magnesium(Mg), ω /%:qualifiedLead(Pb), ω /%:qualifiedManganese(Mn), ω /%:qualifiedAluminium(Al), ω /%:qualifiedSilicon(Si), ω /%:qualifiedChromium(Cr), ω /%:qualifiedCadmium (Cd), ω /%:qualified

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Conclusion:

The product has been tested and complies with the given specifications.

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

Tel: 400-821-0725 E-mail: product@leyan.com

Address: No. 1999 Zhangheng Road, Building 3, Zhangjiang High-Tech Park, Shanghai

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