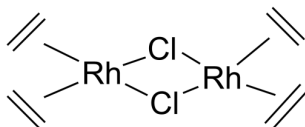


Certificate of Analysis

Compound Information

Product Name:	Chlorobis(ethylene)rhodium(I)dimer
Cat. No.:	1105782
CAS No.:	12081-16-2
Molecular Formula:	C ₈ H ₁₆ Cl ₂ Rh ₂
Molecular Weight:	388.93
Chemical Structure:	



Batch Information

Batch No.:	Lf1214190343
Storage:	-20°C, protect from light, stored under nitrogen
Test Date:	2022-12-14
Retest Date:	2025-12-13
Origin:	Shanghai, China

QC Summary

Appearance:	Yellow to reddish brown (Solid)
Purity:	≥95.0%
Rh:	52.42 w/%
Pt:	<0.001 w/%
Te:	<0.0004 w/%
Mg:	<0.0003 w/%
Bi:	<0.0003 w/%
Sb:	<0.0003 w/%
Ti:	<0.0003 w/%
As:	<0.0003 w/%
Cr:	<0.0003 w/%
Mo:	<0.0003 w/%
Mn:	<0.0003 w/%
Fe:	<0.0003 w/%
Ru:	<0.0003 w/%

Co:	<0.0003 w/%
Pd:	<0.0004 w/%
Ir:	<0.0003 w/%
Ni:	<0.0003 w/%
Pb:	<0.0003 w/%
Cu:	<0.0003 w/%
Ag:	<0.0003 w/%
Au:	<0.001 w/%
Zn:	<0.0003 w/%
Cd:	<0.0003 w/%
Al:	<0.0003 w/%
Si:	<0.001 w/%
Sn:	<0.0003 w/%
Zr:	<0.0003 w/%

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

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