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Typical Product Specifications & Properties

Tetracarbonyldi-mu-chlorodirhodium(I)

CAS Number: : 14523-22-9

Specifications	Limits
Molecular weight	388.76
EINECS	238-540-6
SMILES	<chem>[Rh+](C#O)([Cl-])C#O.[Rh+](C#O)(C#O)[Cl-]</chem>
InChI	1S/4CO.2Cl.2Rh/c4*1-2;;;;
InChIKey	LIJJAHKMEVTPSK-UHFFFAOYSA-N
Storage Temperature	2-8°C
Merck	14,8187
Sensitive	Air & Moisture Sensitive
Solubility	It is soluble in organic or non-aqueous solvent.
Melting Point	120-125 °C (dec.)
Chemical Structure	 47066 47066_tetracarbonyldi-mu-chlorodirhodium-i.png chemical structure

