Technical Data Sheet

Bis(1,5-Cyclooctadiene)rhodium(I) tetrafluoroborate

CAS No.	35138-22-8
Formula	$[Rh(COD)_2]BF_4$)
Molar Mass (gm/mol)	406.07
Grade	RM HC 457
Appearance	Reddish Brown powder to crystal
Metal Content	Not less than 24.75 % w/w
Melting Point (°C)	210°C

Storage Condition

- Store in a tightly, closed container. Under inrt atmosphere

Application

- useful for hydrogenation, isomerization reactions and is also employed as a precursor for asymmetric hydrogenations.