



**Product name**

Rhodium(1,5-cyclooctadiene)  
chloride dimer

**Chemical formula**

$[\text{Rh}(\text{COD})\text{Cl}]_2$

**Product code\***

UK - 209093

\* This product can be ordered worldwide under the UK product code.

**CAS Number**

12092-47-6

**Product family**

Pgm compound (solid)

**Process**

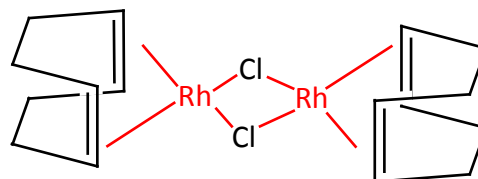
Metal deposition

**Market**

Electronics

**Benefits**

Rh-93 is used to catalyse hydrogenation and hydrosilylation reactions. Rhodium catalysts can be more resistant to poisons than platinum ones for hydrosilylation. It can also be used for isomerisation, hydroformylation, carbonylation, polymerisation and reductive amination.



Rh-93 is air stable and contains rhodium in oxidation state I, which is catalytically active.

**Shipping & Handling**

Rh-93 causes serious eye damage.

Please refer to the relevant Safety Data Sheet.