



Product name

Dichloro(cyclooctadiene)
ruthenium polymer

Chemical formula

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

Product code*

UK - 199090

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

CAS Number

50982-13-3

Product family

Pgm compound (solid)

Process

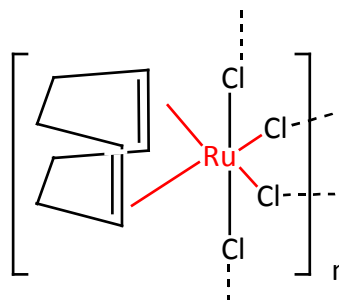
Hydrogenation

Market

Chemicals

Benefits

Ru-90 is air stable and contains ruthenium in oxidation state II, which is catalytically active.



Application

Ru-90 is used to catalyse hydrogenation reactions. It can also be used as a catalyst precursor for alkene (olefin) and alkyne metathesis.

Shipping & Handling

Ru-90 is not classified as hazardous.

Please refer to the relevant Safety Data Sheet for further information.