



Johnson Matthey
Chemical Products

Rh-115



Product name

Rhodium(II) octanoate dimer

Chemical formula

$\text{Rh}_2(\text{C}_8\text{H}_{15}\text{O}_2)_4$

Product code*

US – C3027

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

CAS Number

73482-96-9

Product family

Pgm compound (solid)

Process

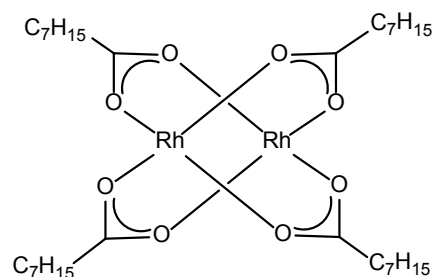
Coupling

Market

Chemicals

Benefits

The product is an air-stable solid that is soluble in most organic solvents.



Application

Rhodium(II) octanoate dimer is used as a homogeneous catalyst for a variety of organic transformations, such as carbenoid reactions of diazo compounds.

Shipping & Handling

Please refer to the relevant Safety Data Sheet.

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Form:	solid
Rhodium content:	23.4 - 26.4 % w/w
Colour:	emerald green