

TECHNICAL DATA SHEET

Palladium (II) Acetate
NCAT 1004
CAS No. 3375-31-3

Palladium (II)Acetate ($\text{Pd}(\text{OAc})_2$) is used in various catalytic applications.

Characteristics:

Chemical composition

Palladium	%	46.50 $\pm$ 0.50
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Physical Properties

Appearance	Yellow brown crystals
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Applications:

- CC Coupling reaction
- Precursor for other precious metal catalysts and Chemicals

*These are few examples of catalyst applications for reference, NCAT 1004 can be used in various other applications.

Packaging:

The catalyst is available in 1 Kg and 5 kg packs in HDPP drums. For laboratory evaluation the catalyst can be supplied in 10 g to 100 g scale in small plastic containers.

All data are based upon NEOCAT standard test methods, and all test methods are available upon request.

For Sales and Technical Support:

Contact:

Email: info@neocat.in

Website: www.neocat.in

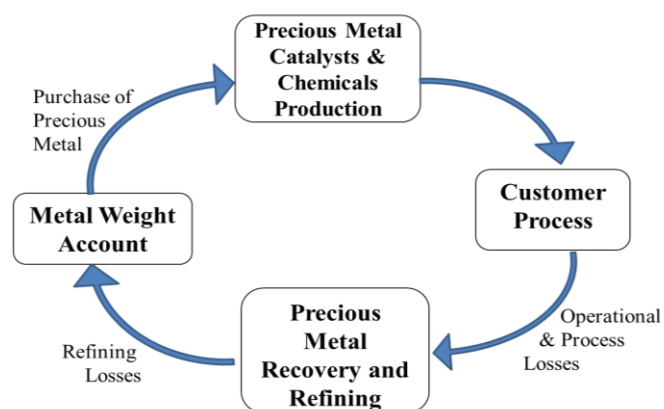
Address:

N-72, Additional Ambarnath MIDC, Anandnagar
Ambarnath (East), Thane 421506, India.

Storage:

- Always store in cool & shaded place, away from solvent and other chemicals
- Ensure that the material remains in sealed condition, after removal of part quantity of catalyst

Precious Metal Cycle



- We offer the best recoveries in the industry from precious metal spent as well as spent from homogeneous catalysts

Services:

- We are working to develop highly selective catalysts and catalytic processes for various reactions
- Catalyst screening and hydrogenation process development.
- Technical support to improve the precious metal recoveries.